Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	102742779	D3002	2013	Stl	60.3	420	1.5	25.718	18.375	0.364	7.07	51.527	44	2267.2	Likely	Low	Yellow
Distribution	105737357	H3221	2017	Stl	323.9	1030	1.8	25.718	2.45	0.364	4.04	32.572	64	2084.6	Possible	High	Red
Distribution	105737420	H3221	2017	Stl	323.9	1030	1.8	25.718	2.45	0.364	4.04	32.572	64	2084.6	Possible	High	Red
Distribution	106890557	H3216	2015	Stl	323.9	1030	23.3	28.223	2.45	0.364	4.04	35.077	56	1964.3	Possible	Medium	Yellow
Distribution	106594530	D3007	2015	PE	60.3	420	45.8	27.388	2.45	0.364	7.07	37.272	52	1938.1	Possible	Medium	Yellow
Distribution	6881918	D3008	1800	Stl	114.3	420	306.9	9.2852	7.35	0.364	20.2	37.1992	52	1934.4	Possible	Medium	Yellow
Distribution	6882056	D3008	1800	Stl	60.3	420	42.6	9.2852	7.35	0.364	20.2	37.1992	52	1934.4	Possible	Medium	Yellow
Distribution	6882128	D3008	1800	Stl	60.3	420	91.3	9.2852	7.35	0.364	20.2	37.1992	52	1934.4	Possible	Medium	Yellow
Distribution	10143151	D3008	1800	Stl	60.3	420	103.9	9.2852	7.35	0.364	20.2	37.1992	52	1934.4	Possible	Medium	Yellow
Distribution	34644406	D3205	1800	Stl	60.3	420	215.4	10.688	19.90625	0.364	12.12	43.07825	44	1895.4	Likely	Low	Yellow
Distribution	34644502	D3205	1800	Stl	60.3	420	317.8	10.688	19.90625	0.364	12.12	43.07825	44	1895.4	Likely	Low	Yellow
Distribution	34644553	D3205	1800	Stl	60.3	420	131.1	10.688	19.90625	0.364	12.12	43.07825	44	1895.4	Likely	Low	Yellow
Distribution	34645060	D3205	1800	Stl	60.3	420	914.1	10.688	19.90625	0.364	12.12	43.07825	44	1895.4	Likely	Low	Yellow
Distribution	33842115	D3002	1800	Stl	114.3	420	31.5	10.688	16.84375	0.364	15.15	43.04575	44	1894.0	Likely	Low	Yellow
Distribution	33842145	D3002	1800	Stl	60.3	420	214.2	10.688	16.84375	0.364	15.15	43.04575	44	1894.0	Likely	Low	Yellow
Distribution	33842234	D3002	1800	Stl	60.3	420	325.9	10.688	16.84375	0.364	15.15	43.04575	44	1894.0	Likely	Low	Yellow
Distribution	33842285	D3002	1800	Stl	60.3	420	539.4	10.688	16.84375	0.364	15.15	43.04575	44	1894.0	Likely	Low	Yellow
Distribution	33842420	D3002	1800	Stl	114.3	420	506.3	10.688	16.84375	0.364	15.15	43.04575	44	1894.0	Likely	Low	Yellow
Distribution	33844906	D3002	1800	Stl	60.3	420	25.9	10.688	16.84375	0.364	15.15	43.04575	44	1894.0	Likely	Low	Yellow
Distribution	6882249	D3008	1800	Stl	42.2	420	7.0	9.2852	6.43125	0.364	20.2	36.28045	52	1886.6	Possible	Medium	Yellow
Distribution	6882267	D3008	1800	Stl	114.3	420	81.7	9.2852	6.43125	0.364	20.2	36.28045	52	1886.6	Possible	Medium	Yellow
Distribution	6882349	D3008	1800	Stl	114.3	420	34.1	9.2852	6.43125	0.364	20.2	36.28045	52	1886.6	Possible	Medium	Yellow
Distribution	6882362	D3008	1800	Stl	60.3	420	24.4	9.2852	6.43125	0.364	20.2	36.28045	52	1886.6	Possible	Medium	Yellow
Distribution	6882370	D3008	1800	Stl	60.3	420	18.9	9.2852	6.43125	0.364	20.2	36.28045	52	1886.6	Possible	Medium	Yellow
Distribution	6882390	D3008	1800	Stl	60.3	420	79.0	9.2852	6.43125	0.364	20.2	36.28045	52	1886.6	Possible	Medium	Yellow
Distribution	6882400	D3008	1800	Stl	60.3	420	45.4	9.2852	6.43125	0.364	20.2	36.28045	52	1886.6	Possible	Medium	Yellow
Distribution	40870865	D3008	1800	Stl	219.1	420	37.1	9.2852	6.43125	0.364	20.2	36.28045	52	1886.6	Possible	Medium	Yellow
Distribution	90750631	D3008	1800	Stl	114.3	420	137.6	9.2852	6.43125	0.364	20.2	36.28045	52	1886.6	Possible	Medium	Yellow
Distribution	34753504	D2701	1800	Stl	60.3	420	269.4	10.688	21.4375	0.364	10.1	42.5895	44	1873.9	Likely	Low	Yellow
Distribution	34753542	D2701	1800	Stl	60.3	420	246.5	10.688	21.4375	0.364	10.1	42.5895	44	1873.9	Likely	Low	Yellow
Distribution	6882343	D3008	1800	Stl	114.3	420	34.6	8.2832	6.43125	0.364	20.2	35.27845	52	1834.5	Possible	Medium	Yellow
Distribution	33842175	D3002	1800	Stl	60.3	420	9.3	9.2852	16.84375	0.364	15.15	41.64295	44	1832.3	Likely	Low	Yellow
Distribution	33844894	D3002	1800	Stl	60.3	420	9.7	9.2852	16.84375	0.364	15.15	41.64295	44	1832.3	Likely	Low	Yellow
Distribution	6882138	D3008	1800	Stl	60.3	420	32.0	7.2812	7.35	0.364	20.2	35.1952	52	1830.2	Possible	Medium	Yellow
Distribution	6882203	D3008	1800	Stl	114.3	420	217.5	7.2812	7.35	0.364	20.2	35.1952	52	1830.2	Possible	Medium	Yellow
Distribution	90750650	D3008	1800	Stl	219.1	420	181.9	7.2812	7.35	0.364	20.2	35.1952	52	1830.2	Possible	Medium	Yellow
Distribution	102845874	D2701	2014	Stl	60.3	420	24.4	25.718	3.36875	0.364	12.12	41.57075	44	1829.1	Likely	Low	Yellow
Distribution	105778945	D2701	2014	Stl	60.3	420	3.1	25.718	3.36875	0.364	12.12	41.57075	44	1829.1	Likely	Low	Yellow
Distribution	33842544	D3002	1800	Stl	60.3	420	235.4	10.688	15.3125	0.364	15.15	41.5145	44	1826.6	Likely	Low	Yellow
Distribution	33842594	D3002	1800	Stl	60.3	420	395.6	10.688	15.3125	0.364	15.15	41.5145	44	1826.6	Likely	Low	Yellow
Distribution	33842849	D3002	1800	Stl	60.3	420	733.1	10.688	15.3125	0.364	15.15	41.5145	44	1826.6	Likely	Low	Yellow
Distribution	33842956	D3002	1800	Stl	60.3	420	489.6	10.688	15.3125	0.364	15.15	41.5145	44	1826.6	Likely	Low	Yellow
Distribution	34754118	D2701	1800	Stl	60.3	420	253.4	9.2852	21.4375	0.364	10.1	41.1867	44	1812.2	Likely	Low	Yellow
Distribution	6882076	D3008	1800	Stl	219.1	420	30.4	9.2852	4.9	0.364	20.2	34.7492	52	1807.0	Possible	Medium	Yellow
Distribution	6882275	D3008	1800	Stl	114.3	420	24.7	9.2852	4.9	0.364	20.2	34.7492	52	1807.0	Possible	Medium	Yellow
Distribution	6882305	D3008	1800	Stl	60.3	420	141.5	9.2852	4.9	0.364	20.2	34.7492	52	1807.0	Possible	Medium	Yellow
Distribution	26701818	D3008	1800	Stl	60.3	420	44.1	9.2852	4.9	0.364	20.2	34.7492	52	1807.0	Possible	Medium	Yellow
Distribution	26702201	D3008	1800	Stl	114.3	420	149.1	9.2852	4.9	0.364	20.2	34.7492	52	1807.0	Possible	Medium	Yellow
Distribution	26703101	D3008	1800	Stl	219.1	420	366.5	9.2852	4.9	0.364	20.2	34.7492	52	1807.0	Possible	Medium	Yellow
Distribution	35370386	D3008	1800	Stl	114.3	420	54.7	9.2852	4.9	0.364	20.2	34.7492	52	1807.0	Possible	Medium	Yellow
Distribution	35370398	D3008	1800	Stl	114.3	420	5.7	9.2852	4.9	0.364	20.2	34.7492	52	1807.0	Possible	Medium	Yellow
Distribution	35370544	D3008	1800	Stl	60.3	420	29.1	9.2852	4.9	0.364	20.2	34.7492	52	1807.0	Possible	Medium	Yellow
Distribution	37687971	D3008	1800	Stl	114.3	420	7.2	9.2852	4.9	0.364	20.2	34.7492	52	1807.0	Possible	Medium	Yellow

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Distribution	34317959	D2701	1800	Stl	60.3	420	244.5	10.688	19.90625	0.364	10.1	41.05825	44	1806.6	Likely	Low	Yellow
Distribution	34318472	D2701	1800	Stl	60.3	420	37.4	10.688	19.90625	0.364	10.1	41.05825	44	1806.6	Likely	Low	Yellow
Distribution	34318523	D2701	1800	Stl	60.3	420	60.3	10.688	19.90625	0.364	10.1	41.05825	44	1806.6	Likely	Low	Yellow
Distribution	34319124	D2701	1800	Stl	60.3	420	252.2	10.688	19.90625	0.364	10.1	41.05825	44	1806.6	Likely	Low	Yellow
Distribution	34754976	D2701	1800	Stl	60.3	420	381.9	8.684	21.4375	0.364	10.1	40.5855	44	1785.8	Likely	Low	Yellow
Distribution	103717303	D2704	2014	PE	60.3	420	32.3	27.388	2.45	0.364	10.1	40.302	44	1773.3	Likely	Low	Yellow
Distribution	35332222	D3007	1800	Stl	60.3	420	134.8	10.688	5.81875	0.364	17.17	34.04075	52	1770.1	Possible	Medium	Yellow
Distribution	34318205	D2701	1800	Stl	60.3	420	53.7	9.2852	19.90625	0.364	10.1	39.65545	44	1744.8	Possible	Low	Green
Distribution	34318268	D2701	1800	Stl	60.3	420	26.3	9.2852	19.90625	0.364	10.1	39.65545	44	1744.8	Possible	Low	Green
Distribution	34318541	D2701	1800	Stl	60.3	420	17.4	9.2852	19.90625	0.364	10.1	39.65545	44	1744.8	Possible	Low	Green
Distribution	35336486	D3007	1800	Stl	114.3	420	507.9	10.855	4.9	0.533	17.17	33.458	52	1739.8	Possible	Medium	Yellow
Distribution	90698642	D3007	1800	Stl	60.3	420	376.6	10.855	4.9	0.533	17.17	33.458	52	1739.8	Possible	Medium	Yellow
Distribution	33842701	D3002	1800	Stl	60.3	420	263.4	10.688	18.375	0.364	10.1	39.527	44	1739.2	Possible	Low	Green
Distribution	33842772	D3002	1800	Stl	60.3	420	254.4	10.688	18.375	0.364	10.1	39.527	44	1739.2	Possible	Low	Green
Distribution	33842811	D3002	1800	Stl	60.3	420	263.4	10.688	18.375	0.364	10.1	39.527	44	1739.2	Possible	Low	Green
Distribution	33843133	D3002	1800	Stl	60.3	420	277.4	10.688	18.375	0.364	10.1	39.527	44	1739.2	Possible	Low	Green
Distribution	34279307	D3002	1800	Stl	60.3	420	265.5	10.688	18.375	0.364	10.1	39.527	44	1739.2	Possible	Low	Green
Distribution	90546053	D3007	1800	Stl	60.3	420	453.1	10.855	4.9	0.377	17.17	33.302	52	1731.7	Possible	Medium	Yellow
Distribution	35333614	D3007	1800	Stl	60.3	420	69.9	10.688	4.9	0.52	17.17	33.278	52	1730.5	Possible	Medium	Yellow
Distribution	34856582	D3007	1800	Stl	60.3	420	28.1	10.688	4.9	0.364	17.17	33.122	52	1722.3	Possible	Medium	Yellow
Distribution	35333587	D3007	1800	Stl	60.3	420	68.6	10.688	4.9	0.364	17.17	33.122	52	1722.3	Possible	Medium	Yellow
Distribution	35333676	D3007	1800	Stl	60.3	420	281.9	10.688	4.9	0.364	17.17	33.122	52	1722.3	Possible	Medium	Yellow
Distribution	35336365	D3007	1800	Stl	114.3	420	217.9	10.688	4.9	0.364	17.17	33.122	52	1722.3	Possible	Medium	Yellow
Distribution	35336432	D3007	1800	Stl	60.3	420	101.8	10.688	4.9	0.364	17.17	33.122	52	1722.3	Possible	Medium	Yellow
Distribution	36225031	D3007	1800	Stl	114.3	420	309.5	10.688	4.9	0.364	17.17	33.122	52	1722.3	Possible	Medium	Yellow
Distribution	34318217	D2701	1800	Stl	60.3	420	129.3	8.684	19.90625	0.364	10.1	39.05425	44	1718.4	Possible	Low	Green
Distribution	34318508	D2701	1800	Stl	60.3	420	91.3	8.684	19.90625	0.364	10.1	39.05425	44	1718.4	Possible	Low	Green
Distribution	26701797	D3008	1800	Stl	60.3	420	65.5	7.2812	4.9	0.364	20.2	32.7452	52	1702.8	Possible	Medium	Yellow
Distribution	26701842	D3008	1800	Stl	60.3	420	128.8	7.2812	4.9	0.364	20.2	32.7452	52	1702.8	Possible	Medium	Yellow
Distribution	26702065	D3008	1800	Stl	219.1	420	174.4	7.2812	4.9	0.364	20.2	32.7452	52	1702.8	Possible	Medium	Yellow
Distribution	34317976	D2701	1800	Stl	114.3	420	30.4	10.688	19.90625	0.364	7.07	38.02825	44	1673.2	Possible	Low	Green
Distribution	34319076	D2701	1800	Stl	114.3	420	287.7	10.688	19.90625	0.364	7.07	38.02825	44	1673.2	Possible	Low	Green
Distribution	34325365	D2701	1800	Stl	60.3	420	333.2	10.688	19.90625	0.364	7.07	38.02825	44	1673.2	Possible	Low	Green
Distribution	33843201	D3002	1800	Stl	60.3	420	154.1	10.688	16.84375	0.364	10.1	37.99575	44	1671.8	Possible	Low	Green
Distribution	33843237	D3002	1800	Stl	60.3	420	320.4	10.688	16.84375	0.364	10.1	37.99575	44	1671.8	Possible	Low	Green
Distribution	33843314	D3002	1800	Stl	60.3	420	269.5	10.688	16.84375	0.364	10.1	37.99575	44	1671.8	Possible	Low	Green
Distribution	33843406	D3002	1800	Stl	60.3	420	552.3	10.688	16.84375	0.364	10.1	37.99575	44	1671.8	Possible	Low	Green
Distribution	33844930	D3002	1800	Stl	60.3	420	78.6	10.688	16.84375	0.364	10.1	37.99575	44	1671.8	Possible	Low	Green
Distribution	33844959	D3002	1800	Stl	60.3	420	164.7	10.688	16.84375	0.364	10.1	37.99575	44	1671.8	Possible	Low	Green
Distribution	33845028	D3002	1800	Stl	114.3	420	841.1	10.688	16.84375	0.364	10.1	37.99575	44	1671.8	Possible	Low	Green
Distribution	34280051	D3002	1800	Stl	60.3	420	593.9	10.688	16.84375	0.364	10.1	37.99575	44	1671.8	Possible	Low	Green
Distribution	34280188	D3002	1800	Stl	60.3	420	245.9	10.688	16.84375	0.364	10.1	37.99575	44	1671.8	Possible	Low	Green
Distribution	34280233	D3002	1800	Stl	60.3	420	320.9	10.688	16.84375	0.364	10.1	37.99575	44	1671.8	Possible	Low	Green
Distribution	99814039	D3206	2013	PE	60.3	420	88.7	27.388	2.45	0.364	7.07	37.272	44	1640.0	Possible	Low	Green
Distribution	99814116	D3206	2013	PE	60.3	420	175.2	27.388	2.45	0.364	7.07	37.272	44	1640.0	Possible	Low	Green
Distribution	100642783	D2704	2013	PE	60.3	420	174.7	27.388	2.45	0.364	7.07	37.272	44	1640.0	Possible	Low	Green
Distribution	90546203	D3007	1800	Stl	60.3	420	463.6	8.851	4.9	0.533	17.17	31.454	52	1635.6	Possible	Medium	Yellow
Distribution	26703071	D3008	1800	Stl	114.3	420	16.5	8.2832	2.45	0.364	20.2	31.2972	52	1627.5	Possible	Medium	Yellow
Distribution	26729768	D3008	1800	Stl	219.1	420	1.6	8.2832	2.45	0.364	20.2	31.2972	52	1627.5	Possible	Medium	Yellow
Distribution	35333977	D3007	1800	Stl	60.3	420	284.1	8.684	4.9	0.364	17.17	31.118	52	1618.1	Possible	Medium	Yellow
Distribution	35335304	D3007	1800	Stl	219.1	420	419.1	8.684	4.9	0.364	17.17	31.118	52	1618.1	Possible	Medium	Yellow
Distribution	36222606	D3007	1800	Stl	60.3	420	264.9	8.684	4.9	0.364	17.17	31.118	52	1618.1	Possible	Medium	Yellow
Distribution	36225161	D3007	1800	Stl	219.1	420	323.7	8.684	4.9	0.364	17.17	31.118	52	1618.1	Possible	Medium	Yellow

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Distribution	90546130	D3007	1800	Stl	114.3	420	372.0	8.684	4.9	0.364	17.17	31.118	52	1618.1	Possible	Medium	Yellow
Distribution	8046485	D2701	1800	Stl	114.3	420	23.5	9.2852	19.90625	0.364	7.07	36.62545	44	1611.5	Possible	Low	Green
Distribution	34318000	D2701	1800	Stl	114.3	420	18.0	9.2852	19.90625	0.364	7.07	36.62545	44	1611.5	Possible	Low	Green
Distribution	34644445	D3205	1800	Stl	60.3	420	88.7	9.2852	19.90625	0.364	7.07	36.62545	44	1611.5	Possible	Low	Green
Distribution	33843180	D3002	1800	Stl	60.3	420	121.2	9.2852	16.84375	0.364	10.1	36.59295	44	1610.1	Possible	Low	Green
Distribution	102845880	D2701	2014	Stl	60.3	420	3.1	25.718	3.36875	0.364	7.07	36.52075	44	1606.9	Possible	Low	Green
Distribution	33842463	D3002	1800	Stl	114.3	420	170.5	10.688	18.375	0.364	7.07	36.497	44	1605.9	Possible	Low	Green
Distribution	33842524	D3002	1800	Stl	60.3	420	29.2	10.688	18.375	0.364	7.07	36.497	44	1605.9	Possible	Low	Green
Distribution	33842659	D3002	1800	Stl	60.3	420	39.6	10.688	18.375	0.364	7.07	36.497	44	1605.9	Possible	Low	Green
Distribution	33845162	D3002	1800	Stl	114.3	420	377.4	10.688	18.375	0.364	7.07	36.497	44	1605.9	Possible	Low	Green
Distribution	34647220	D3205	1800	Stl	60.3	420	359.8	10.688	18.375	0.364	7.07	36.497	44	1605.9	Possible	Low	Green
Distribution	34647825	D3205	1800	Stl	60.3	420	203.8	10.688	18.375	0.364	7.07	36.497	44	1605.9	Possible	Low	Green
Distribution	37687531	D3002	1800	Stl	114.3	420	48.4	10.688	18.375	0.364	7.07	36.497	44	1605.9	Possible	Low	Green
Distribution	102742771	D3002	1800	Stl	60.3	420	134.3	10.688	18.375	0.364	7.07	36.497	44	1605.9	Possible	Low	Green
Distribution	34644782	D3205	1800	Stl	60.3	420	656.6	10.688	18.375	0.364	15.15	44.577	36	1604.8	Likely	Low	Yellow
Distribution	34318168	D2701	1800	Stl	114.3	420	174.8	8.684	19.90625	0.364	7.07	36.02425	44	1585.1	Possible	Low	Green
Distribution	34318853	D2701	1800	Stl	60.3	420	119.5	8.684	19.90625	0.364	7.07	36.02425	44	1585.1	Possible	Low	Green
Distribution	105550972	D3008	1800	Stl	219.1	420	524.0	7.4482	2.45	0.377	20.2	30.4752	52	1584.7	Possible	Medium	Yellow
Distribution	32167742	D3103	1800	Stl	60.3	420	493.4	10.688	9.8	0.364	15.15	36.002	44	1584.1	Possible	Low	Green
Distribution	32168150	D3103	1800	Stl	60.3	420	834.0	10.688	9.8	0.364	15.15	36.002	44	1584.1	Possible	Low	Green
Distribution	32168284	D3103	1800	Stl	60.3	420	99.1	10.688	9.8	0.364	15.15	36.002	44	1584.1	Possible	Low	Green
Distribution	32168367	D3103	1800	Stl	60.3	420	486.4	10.688	9.8	0.364	15.15	36.002	44	1584.1	Possible	Low	Green
Distribution	32168828	D3103	1800	Stl	219.1	420	449.5	10.688	9.8	0.364	15.15	36.002	44	1584.1	Possible	Low	Green
Distribution	34815757	D3202	1800	Stl	60.3	420	933.6	8.851	5.81875	0.533	20.2	35.40275	44	1557.7	Possible	Low	Green
Distribution	34927248	D3205	1800	Stl	60.3	420	687.3	10.688	16.84375	0.52	15.15	43.20175	36	1555.3	Likely	Low	Yellow
Distribution	26701944	D3008	1800	Stl	60.3	420	293.1	9.4522	4.9	0.377	15.15	29.8792	52	1553.7	Possible	Medium	Yellow
Distribution	34644256	D3205	1800	Stl	60.3	420	380.6	10.688	19.90625	0.364	12.12	43.07825	36	1550.8	Likely	Low	Yellow
Distribution	34645247	D3205	1800	Stl	60.3	420	674.0	10.688	16.84375	0.364	15.15	43.04575	36	1549.6	Likely	Low	Yellow
Distribution	26702572	D3008	1800	Stl	60.3	420	71.6	9.2852	4.9	0.364	15.15	29.6992	52	1544.4	Possible	Medium	Yellow
Distribution	26702617	D3008	1800	Stl	60.3	420	139.6	9.2852	4.9	0.364	15.15	29.6992	52	1544.4	Possible	Medium	Yellow
Distribution	34753607	D2701	1800	Stl	60.3	420	4.3	9.2852	18.375	0.364	7.07	35.0942	44	1544.1	Possible	Low	Green
Distribution	34318463	D2701	1800	Stl	60.3	420	23.1	10.688	19.90625	0.364	4.04	34.99825	44	1539.9	Possible	Low	Green
Distribution	34318487	D2701	1800	Stl	60.3	420	27.0	10.688	19.90625	0.364	4.04	34.99825	44	1539.9	Possible	Low	Green
Distribution	34318493	D2701	1800	Stl	60.3	420	4.1	10.688	19.90625	0.364	4.04	34.99825	44	1539.9	Possible	Low	Green
Distribution	34318499	D2701	1800	Stl	60.3	420	13.4	10.688	19.90625	0.364	4.04	34.99825	44	1539.9	Possible	Low	Green
Distribution	34318547	D2701	1800	Stl	60.3	420	17.6	10.688	19.90625	0.364	4.04	34.99825	44	1539.9	Possible	Low	Green
Distribution	34318874	D2701	1800	Stl	60.3	420	28.3	10.688	19.90625	0.364	4.04	34.99825	44	1539.9	Possible	Low	Green
Distribution	34816064	D3202	1800	Stl	60.3	420	894.4	10.855	3.36875	0.377	20.2	34.80075	44	1531.2	Possible	Low	Green
Distribution	99253929	D3203	2013	PE	60.3	420	463.7	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	99277378	D3206	2013	PE	114.3	420	120.1	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	99277490	D3206	2013	PE	60.3	420	107.8	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	99277562	D3206	2013	PE	60.3	420	15.8	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	99277730	D3206	2013	PE	114.3	420	23.7	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	99650966	D3206	2013	PE	60.3	420	28.5	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	99651413	D3206	2013	PE	60.3	420	210.3	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	100729375	D2702	2013	PE	60.3	420	168.1	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	100729840	D2702	2013	PE	60.3	420	221.7	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	100730486	D2702	2013	PE	60.3	420	182.8	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	100732822	D2702	2013	PE	60.3	420	349.3	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	100892123	D0609	2013	PE	60.3	420	172.1	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	100892129	D0609	2013	PE	60.3	420	75.1	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	100892135	D0609	2013	PE	60.3	420	75.3	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	100977712	D3206	2013	PE	114.3	420	77.1	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green

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Distribution	101295359	D3206	2013	PE	60.3	420	1.4	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	101317116	D2702	2013	PE	60.3	420	298.7	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	101317327	D2702	2013	PE	60.3	420	141.6	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	101395014	D3206	2013	PE	60.3	420	281.4	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	101396353	D3206	2013	PE	60.3	420	103.9	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	101396708	D3206	2013	PE	60.3	420	135.5	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	101396854	D3206	2013	PE	60.3	420	87.9	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	101454622	D3206	2013	PE	60.3	420	429.2	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	102021184	D2702	2013	PE	60.3	420	162.9	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	102021527	D2702	2013	PE	114.3	420	178.7	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	102159992	D3202	2014	PE	60.3	420	21.0	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	102160092	D3202	2014	PE	60.3	420	280.0	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	102271454	D3101	2013	PE	60.3	420	577.2	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	102296744	D3206	2013	PE	60.3	420	58.1	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	102403350	D3206	2013	PE	60.3	420	209.0	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	102403384	D3206	2013	PE	60.3	420	110.1	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	102403617	D3206	2013	PE	114.3	420	18.8	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	102549532	D3203	2014	PE	60.3	420	280.4	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	102550187	D3203	2014	PE	60.3	420	142.9	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	102550324	D3203	2014	PE	60.3	420	111.2	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	102550792	D3203	2014	PE	60.3	420	109.4	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	102550872	D3203	2014	PE	60.3	420	15.8	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	102550958	D3203	2014	PE	60.3	420	235.0	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	102551635	D3203	2014	PE	60.3	420	36.1	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	102551807	D3203	2014	PE	60.3	420	40.9	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	102609474	D2702	2013	PE	60.3	420	111.8	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	102670269	D3202	2013	PE	60.3	420	162.6	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	102670906	D3202	2014	PE	60.3	420	56.7	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	103288295	D3206	2013	PE	60.3	420	202.4	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	103494006	D3206	2013	PE	60.3	420	29.1	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	103494292	D3206	2013	PE	60.3	420	263.7	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	103494442	D3206	2013	PE	60.3	420	181.9	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	103654062	D3205	2014	PE	60.3	420	316.2	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	103702885	D2702	2014	PE	60.3	420	253.9	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	103876295	D0609	2014	PE	60.3	420	382.2	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	104018727	D3205	2014	PE	60.3	420	256.8	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	104181571	D3203	2014	PE	60.3	420	140.8	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	104194710	D3202	2014	PE	60.3	420	66.3	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	104195054	D3202	2014	PE	60.3	420	0.9	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	104254303	D3202	2014	PE	60.3	420	206.1	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	104353081	D3205	2014	PE	114.3	420	262.8	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	104533535	D3202	2015	PE	60.3	420	571.6	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	104534974	D3202	2015	PE	60.3	420	15.8	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	104580461	D3202	2014	PE	60.3	420	6.3	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	104580526	D3202	2014	PE	60.3	420	95.3	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	104580599	D3202	2014	PE	60.3	420	14.7	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	104979769	D3202	2014	PE	60.3	420	344.4	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	104979919	D3202	2014	PE	60.3	420	337.9	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	104979965	D3202	2014	PE	60.3	420	133.2	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	104988340	D3202	2015	PE	60.3	420	429.8	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	106186898	D3202	2015	PE	60.3	420	1.0	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	106212606	D3202	2015	PE	60.3	420	97.4	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	106529946	D3003	2016	PE	60.3	420	78.7	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green

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Distribution	106529964	D3003	2016	PE	60.3	420	64.2	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	106594267	D0609	2013	PE	60.3	420	126.6	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	106598625	D3206	2015	PE	60.3	420	113.4	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	106819092	D3205	2014	PE	60.3	420	302.1	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	106903461	D3101	2016	PE	60.3	420	335.3	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	112117105	D3003	2016	PE	60.3	420	83.9	27.388	2.45	0.364	4.04	34.242	44	1506.6	Possible	Low	Green
Distribution	34645300	D3205	1800	Stl	60.3	420	83.4	9.2852	16.84375	0.364	15.15	41.64295	36	1499.1	Likely	Low	Yellow
Distribution	34648405	D3205	1800	Stl	60.3	420	341.0	10.688	18.375	0.364	12.12	41.547	36	1495.7	Likely	Low	Yellow
Distribution	34755319	D2701	1800	Stl	114.3	420	1.3	9.2852	21.4375	0.364	10.1	41.1867	36	1482.7	Likely	Low	Yellow
Distribution	34318556	D2701	1800	Stl	60.3	420	28.3	9.2852	19.90625	0.364	4.04	33.59545	44	1478.2	Possible	Low	Green
Distribution	33843582	D3002	1800	Stl	60.3	420	127.7	10.688	7.35	0.364	15.15	33.552	44	1476.3	Possible	Low	Green
Distribution	33843603	D3002	1800	Stl	60.3	420	280.4	10.688	7.35	0.364	15.15	33.552	44	1476.3	Possible	Low	Green
Distribution	33843982	D3002	1800	Stl	60.3	420	263.1	10.688	7.35	0.364	15.15	33.552	44	1476.3	Possible	Low	Green
Distribution	33845222	D3002	1800	Stl	60.3	420	540.3	10.688	7.35	0.364	15.15	33.552	44	1476.3	Possible	Low	Green
Distribution	34856413	D3007	1800	Stl	60.3	420	331.1	10.855	4.9	0.533	17.17	33.458	44	1472.2	Possible	Low	Green
Distribution	33843001	D3002	1800	Stl	60.3	420	194.5	10.688	15.3125	0.364	7.07	33.4345	44	1471.1	Possible	Low	Green
Distribution	58143404	D3002	1800	Stl	60.3	420	507.4	10.688	15.3125	0.364	7.07	33.4345	44	1471.1	Possible	Low	Green
Distribution	8045301	D2701	1800	Stl	60.3	420	740.5	10.688	12.25	0.364	10.1	33.402	44	1469.7	Possible	Low	Green
Distribution	31486281	D3202	1800	Stl	60.3	420	137.0	10.688	12.25	0.364	10.1	33.402	44	1469.7	Possible	Low	Green
Distribution	31486759	D3202	1800	Stl	114.3	420	23.2	10.688	12.25	0.364	10.1	33.402	44	1469.7	Possible	Low	Green
Distribution	32356164	D3202	1800	Stl	60.3	420	269.0	10.688	12.25	0.364	10.1	33.402	44	1469.7	Possible	Low	Green
Distribution	32358128	D3202	1800	Stl	114.3	420	506.2	10.688	12.25	0.364	10.1	33.402	44	1469.7	Possible	Low	Green
Distribution	32359401	D3202	1800	Stl	114.3	420	486.8	10.688	12.25	0.364	10.1	33.402	44	1469.7	Possible	Low	Green
Distribution	34644538	D3205	1800	Stl	60.3	420	35.0	9.2852	15.925	0.364	15.15	40.7242	36	1466.1	Likely	Low	Yellow
Distribution	90699468	D3007	1800	Stl	60.3	420	13.0	10.688	4.9	0.364	17.17	33.122	44	1457.4	Possible	Low	Green
Distribution	100887571	D3203	2013	PE	60.3	420	17.6	27.388	2.45	0.364	10.1	40.302	36	1450.9	Likely	Low	Yellow
Distribution	100887577	D3203	2013	PE	60.3	420	69.4	27.388	2.45	0.364	10.1	40.302	36	1450.9	Likely	Low	Yellow
Distribution	100960572	D3202	2013	PE	60.3	420	197.7	27.388	2.45	0.364	10.1	40.302	36	1450.9	Likely	Low	Yellow
Distribution	100960708	D3202	2013	PE	60.3	420	156.4	27.388	2.45	0.364	10.1	40.302	36	1450.9	Likely	Low	Yellow
Distribution	102528082	D3002	2014	PE	60.3	420	199.5	27.388	2.45	0.364	10.1	40.302	36	1450.9	Likely	Low	Yellow
Distribution	106444184	D3203	2016	PE	60.3	420	405.2	27.388	2.45	0.364	10.1	40.302	36	1450.9	Likely	Low	Yellow
Distribution	32168478	D3103	1800	Stl	60.3	420	520.8	10.688	9.8	0.364	12.12	32.972	44	1450.8	Possible	Low	Green
Distribution	32168695	D3103	1800	Stl	60.3	420	448.2	10.688	9.8	0.364	12.12	32.972	44	1450.8	Possible	Low	Green
Distribution	26701833	D3008	1800	Stl	60.3	420	167.1	7.4482	4.9	0.377	15.15	27.8752	52	1449.5	Possible	Medium	Yellow
Distribution	33842014	D3002	1800	Stl	60.3	420	138.6	10.688	6.7375	0.364	15.15	32.9395	44	1449.3	Possible	Low	Green
Distribution	33842041	D3002	1800	Stl	114.3	420	285.7	10.688	6.7375	0.364	15.15	32.9395	44	1449.3	Possible	Low	Green
Distribution	33844868	D3002	1800	Stl	60.3	420	242.2	10.688	6.7375	0.364	15.15	32.9395	44	1449.3	Possible	Low	Green
Distribution	33844992	D3002	1800	Stl	60.3	420	265.7	10.688	6.7375	0.364	15.15	32.9395	44	1449.3	Possible	Low	Green
Distribution	34279109	D3002	1800	Stl	60.3	420	445.7	10.688	6.7375	0.364	15.15	32.9395	44	1449.3	Possible	Low	Green
Distribution	34279483	D3002	1800	Stl	60.3	420	256.1	10.688	6.7375	0.364	15.15	32.9395	44	1449.3	Possible	Low	Green
Distribution	34753574	D2701	1800	Stl	114.3	420	2.3	8.2832	21.4375	0.364	10.1	40.1847	36	1446.6	Likely	Low	Yellow
Distribution	33843678	D3002	1800	Stl	60.3	420	271.7	10.688	6.43125	0.364	15.15	32.63325	44	1435.9	Possible	Low	Green
Distribution	37191874	D3206	1800	Stl	114.3	420	842.8	10.688	6.43125	0.364	15.15	32.63325	44	1435.9	Possible	Low	Green
Distribution	31485141	D3202	1800	Stl	60.3	420	446.8	10.688	11.33125	0.364	10.1	32.48325	44	1429.3	Possible	Low	Green
Distribution	31715702	D3202	1800	Stl	114.3	420	606.9	10.688	11.33125	0.364	10.1	32.48325	44	1429.3	Possible	Low	Green
Distribution	26703050	D3008	1800	Stl	114.3	420	189.0	9.4522	2.45	0.377	15.15	27.4292	52	1426.3	Possible	Medium	Yellow
Distribution	113808217	D3206	2017	PE	60.3	420	145.6	25.384	2.45	0.364	4.04	32.238	44	1418.5	Possible	Low	Green
Distribution	34644746	D3205	1800	Stl	60.3	420	88.4	9.2852	18.375	0.364	4.04	32.0642	44	1410.8	Possible	Low	Green
Distribution	34645157	D3205	1800	Stl	60.3	420	244.9	9.2852	18.375	0.364	4.04	32.0642	44	1410.8	Possible	Low	Green
Distribution	6882156	D3008	1800	Stl	60.3	420	86.4	9.2852	7.35	0.364	10.1	27.0992	52	1409.2	Possible	Medium	Yellow
Distribution	33843801	D3002	1800	Stl	60.3	420	832.0	10.688	5.81875	0.364	15.15	32.02075	44	1408.9	Possible	Low	Green
Distribution	33844918	D3002	1800	Stl	60.3	420	25.9	10.688	16.84375	0.364	4.04	31.93575	44	1405.2	Possible	Low	Green
Distribution	34280290	D3002	1800	Stl	60.3	420	318.8	10.688	16.84375	0.364	4.04	31.93575	44	1405.2	Possible	Low	Green

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Distribution	35353653	D3007	1800	Stl	60.3	420	776.9	10.688	5.81875	0.364	10.1	26.97075	52	1402.5	Possible	Medium	Yellow
Distribution	35355218	D3007	1800	Stl	60.3	420	64.0	10.688	5.81875	0.364	10.1	26.97075	52	1402.5	Possible	Medium	Yellow
Distribution	32168816	D3103	1800	Stl	60.3	420	52.1	9.2852	9.8	0.364	12.12	31.5692	44	1389.0	Possible	Low	Green
Distribution	55360075	D2701	1800	Stl	219.1	420	1219.2	8.684	18.375	0.364	4.04	31.463	44	1384.4	Possible	Low	Green
Distribution	95357107	D3103	1800	Stl	60.3	420	680.1	10.688	8.26875	0.364	12.12	31.44075	44	1383.4	Possible	Low	Green
Distribution	6879876	D2701	1800	Stl	114.3	420	32.3	9.2852	17.45625	0.364	4.04	31.14545	44	1370.4	Possible	Low	Green
Distribution	34318012	D2701	1800	Stl	60.3	420	57.7	9.2852	17.45625	0.364	4.04	31.14545	44	1370.4	Possible	Low	Green
Distribution	55360061	D2701	1800	Stl	114.3	420	10.2	9.2852	17.45625	0.364	4.04	31.14545	44	1370.4	Possible	Low	Green
Distribution	36222510	D3007	1800	Stl	60.3	420	292.4	8.684	4.9	0.364	17.17	31.118	44	1369.2	Possible	Low	Green
Distribution	36405796	D3002	1800	Stl	60.3	420	340.7	10.688	4.9	0.364	15.15	31.102	44	1368.5	Possible	Low	Green
Distribution	35722640	D3206	1800	Stl	114.3	420	744.9	10.688	6.7375	0.364	20.2	37.9895	36	1367.6	Possible	Low	Green
Distribution	31486266	D3202	1800	Stl	60.3	420	91.7	9.2852	11.33125	0.364	10.1	31.08045	44	1367.5	Possible	Low	Green
Distribution	32168445	D3103	1800	Stl	60.3	420	92.9	7.2812	8.26875	0.364	15.15	31.06395	44	1366.8	Possible	Low	Green
Distribution	34754239	D2701	1800	Stl	60.3	420	535.5	10.688	9.8	0.364	10.1	30.952	44	1361.9	Possible	Low	Green
Distribution	34754632	D2701	1800	Stl	60.3	420	282.0	10.688	9.8	0.364	10.1	30.952	44	1361.9	Possible	Low	Green
Distribution	35353703	D3007	1800	Stl	60.3	420	366.9	10.688	4.9	0.364	10.1	26.052	52	1354.7	Possible	Medium	Yellow
Distribution	35353813	D3007	1800	Stl	114.3	420	353.6	10.688	4.9	0.364	10.1	26.052	52	1354.7	Possible	Medium	Yellow
Distribution	35353862	D3007	1800	Stl	60.3	420	369.0	10.688	4.9	0.364	10.1	26.052	52	1354.7	Possible	Medium	Yellow
Distribution	35374179	D3008	1800	Stl	114.3	420	447.5	10.688	4.9	0.364	10.1	26.052	52	1354.7	Possible	Medium	Yellow
Distribution	58143380	D3007	1800	Stl	114.3	420	676.2	10.688	4.9	0.364	10.1	26.052	52	1354.7	Possible	Medium	Yellow
Distribution	114336916	H3109	2017	Stl	406.4	1030	157.0	15.698	2.45	0.364	4.04	22.552	60	1353.1	Possible	High	Red
Distribution	34914738	H3227	1800	Stl	406.4	1030	249.1	11.9572	3.36875	0.52	4.04	19.88595	68	1352.2	Unlikely	High	Red
Distribution	35317439	D3206	1800	PE	60.3	420	337.4	12.358	2.45	0.364	22.22	37.392	36	1346.1	Possible	Low	Green
Distribution	35317528	D3206	1800	PE	114.3	420	424.4	12.358	2.45	0.364	22.22	37.392	36	1346.1	Possible	Low	Green
Distribution	35317670	D3206	1800	PE	60.3	420	745.8	12.358	2.45	0.364	22.22	37.392	36	1346.1	Possible	Low	Green
Distribution	35438492	D3206	1800	PE	60.3	420	570.7	12.358	2.45	0.364	22.22	37.392	36	1346.1	Possible	Low	Green
Distribution	97907981	D3206	2014	PE	60.3	420	52.5	17.368	2.45	0.364	17.17	37.352	36	1344.7	Possible	Low	Green
Distribution	98676225	D3206	2014	PE	60.3	420	15.8	17.368	2.45	0.364	17.17	37.352	36	1344.7	Possible	Low	Green
Distribution	102781330	D3206	2014	PE	60.3	420	47.5	17.368	2.45	0.364	17.17	37.352	36	1344.7	Possible	Low	Green
Distribution	33843376	D3002	1800	Stl	60.3	420	111.0	9.2852	16.84375	0.364	4.04	30.53295	44	1343.4	Possible	Low	Green
Distribution	33843475	D3002	1800	Stl	60.3	420	130.4	9.2852	16.84375	0.364	4.04	30.53295	44	1343.4	Possible	Low	Green
Distribution	34279007	D3002	1800	Stl	60.3	420	461.0	10.688	15.3125	0.364	4.04	30.4045	44	1337.8	Possible	Low	Green
Distribution	8046182	D2701	1800	Stl	60.3	420	656.8	10.688	12.25	0.364	7.07	30.372	44	1336.4	Possible	Low	Green
Distribution	8046434	D2701	1800	Stl	114.3	420	115.2	10.688	12.25	0.364	7.07	30.372	44	1336.4	Possible	Low	Green
Distribution	93935791	D3103	2010	PE	60.3	420	218.5	12.358	2.45	0.364	15.15	30.322	44	1334.2	Possible	Low	Green
Distribution	100698849	D3202	2012	PE	60.3	420	382.8	12.358	2.45	0.364	15.15	30.322	44	1334.2	Possible	Low	Green
Distribution	31596862	D3202	1800	PE	60.3	420	184.5	12.358	2.45	0.364	15.15	30.322	44	1334.2	Possible	Low	Green
Distribution	31599218	D3202	1800	PE	60.3	420	422.8	12.358	2.45	0.364	15.15	30.322	44	1334.2	Possible	Low	Green
Distribution	31599268	D3202	1800	PE	60.3	420	260.9	12.358	2.45	0.364	15.15	30.322	44	1334.2	Possible	Low	Green
Distribution	31599306	D3202	1800	PE	60.3	420	249.8	12.358	2.45	0.364	15.15	30.322	44	1334.2	Possible	Low	Green
Distribution	31599351	D3202	1800	PE	60.3	420	402.5	12.358	2.45	0.364	15.15	30.322	44	1334.2	Possible	Low	Green
Distribution	31599458	D3202	1800	PE	60.3	420	526.3	12.358	2.45	0.364	15.15	30.322	44	1334.2	Possible	Low	Green
Distribution	31599959	D3202	1800	PE	114.3	420	602.5	12.358	2.45	0.364	15.15	30.322	44	1334.2	Possible	Low	Green
Distribution	35355570	D3007	1800	Stl	60.3	420	779.3	10.688	4.2875	0.364	10.1	25.4395	52	1322.9	Possible	Medium	Yellow
Distribution	34644877	D3205	1800	Stl	60.3	420	105.4	9.2852	16.84375	0.364	10.1	36.59295	36	1317.3	Possible	Low	Green
Distribution	35669667	D3206	1800	Stl	114.3	420	29.3	9.2852	6.7375	0.364	20.2	36.5867	36	1317.1	Possible	Low	Green
Distribution	35669703	D3206	1800	Stl	114.3	420	134.2	9.2852	6.7375	0.364	20.2	36.5867	36	1317.1	Possible	Low	Green
Distribution	34648357	D3205	1800	Stl	60.3	420	330.5	10.688	18.375	0.364	7.07	36.497	36	1313.9	Possible	Low	Green
Distribution	35723660	D3206	1800	Stl	60.3	420	189.6	10.688	6.43125	0.364	12.12	29.60325	44	1302.5	Possible	Low	Green
Distribution	35723681	D3206	1800	Stl	60.3	420	189.6	10.688	6.43125	0.364	12.12	29.60325	44	1302.5	Possible	Low	Green
Distribution	35723704	D3206	1800	Stl	60.3	420	189.6	10.688	6.43125	0.364	12.12	29.60325	44	1302.5	Possible	Low	Green
Distribution	35724358	D3206	1800	Stl	114.3	420	189.6	10.688	6.43125	0.364	12.12	29.60325	44	1302.5	Possible	Low	Green
Distribution	36976235	D3206	1800	Stl	60.3	420	148.9	10.688	6.43125	0.364	12.12	29.60325	44	1302.5	Possible	Low	Green

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Distribution	36976268	D3206	1800	Stl	60.3	420	185.7	10.688	6.43125	0.364	12.12	29.60325	44	1302.5	Possible	Low	Green
Distribution	36976488	D3206	1800	Stl	60.3	420	335.1	10.688	6.43125	0.364	12.12	29.60325	44	1302.5	Possible	Low	Green
Distribution	37191969	D3206	1800	Stl	60.3	420	518.0	10.688	6.43125	0.364	12.12	29.60325	44	1302.5	Possible	Low	Green
Distribution	37192025	D3206	1800	Stl	60.3	420	520.1	10.688	6.43125	0.364	12.12	29.60325	44	1302.5	Possible	Low	Green
Distribution	37192099	D3206	1800	Stl	60.3	420	375.3	10.688	6.43125	0.364	12.12	29.60325	44	1302.5	Possible	Low	Green
Distribution	31596898	D3202	1800	Stl	60.3	420	451.4	10.688	3.36875	0.364	15.15	29.57075	44	1301.1	Possible	Low	Green
Distribution	31597443	D3202	1800	Stl	114.3	420	1165.0	10.688	3.36875	0.364	15.15	29.57075	44	1301.1	Possible	Low	Green
Distribution	31597588	D3202	1800	Stl	60.3	420	863.3	10.688	3.36875	0.364	15.15	29.57075	44	1301.1	Possible	Low	Green
Distribution	33843531	D3002	1800	Stl	60.3	420	329.9	10.688	3.36875	0.364	15.15	29.57075	44	1301.1	Possible	Low	Green
Distribution	35638846	D3205	1800	Stl	60.3	420	424.3	10.688	3.36875	0.364	15.15	29.57075	44	1301.1	Possible	Low	Green
Distribution	35639165	D3205	1800	Stl	114.3	420	778.7	10.688	3.36875	0.364	15.15	29.57075	44	1301.1	Possible	Low	Green
Distribution	36349179	D3205	1800	Stl	60.3	420	1194.0	10.688	3.36875	0.364	15.15	29.57075	44	1301.1	Possible	Low	Green
Distribution	36351717	D3205	1800	Stl	60.3	420	921.4	10.688	3.36875	0.364	15.15	29.57075	44	1301.1	Possible	Low	Green
Distribution	101596069	D3008	2013	Stl	60.3	420	55.0	15.698	4.9	0.364	4.04	25.002	52	1300.1	Possible	Medium	Yellow
Distribution	6881968	D3008	1800	Stl	60.3	420	207.8	9.2852	5.20625	0.364	10.1	24.95545	52	1297.7	Possible	Medium	Yellow
Distribution	6881990	D3008	1800	Stl	60.3	420	98.4	9.2852	5.20625	0.364	10.1	24.95545	52	1297.7	Possible	Medium	Yellow
Distribution	33807687	D3101	1800	Stl	60.3	420	70.4	10.688	11.33125	0.364	7.07	29.45325	44	1295.9	Possible	Low	Green
Distribution	33807800	D3101	1800	Stl	60.3	420	27.5	10.688	11.33125	0.364	7.07	29.45325	44	1295.9	Possible	Low	Green
Distribution	33807887	D3101	1800	Stl	114.3	420	657.2	10.688	11.33125	0.364	7.07	29.45325	44	1295.9	Possible	Low	Green
Distribution	33808186	D3101	1800	Stl	60.3	420	648.8	10.688	11.33125	0.364	7.07	29.45325	44	1295.9	Possible	Low	Green
Distribution	33809006	D3101	1800	Stl	60.3	420	268.6	10.688	11.33125	0.364	7.07	29.45325	44	1295.9	Possible	Low	Green
Distribution	33809157	D3101	1800	Stl	60.3	420	760.0	10.688	11.33125	0.364	7.07	29.45325	44	1295.9	Possible	Low	Green
Distribution	35317397	D3206	1800	PE	60.3	420	271.3	10.9552	2.45	0.364	22.22	35.9892	36	1295.6	Possible	Low	Green
Distribution	35317492	D3206	1800	PE	60.3	420	127.2	10.9552	2.45	0.364	22.22	35.9892	36	1295.6	Possible	Low	Green
Distribution	35317589	D3206	1800	PE	60.3	420	97.9	10.9552	2.45	0.364	22.22	35.9892	36	1295.6	Possible	Low	Green
Distribution	35434926	D3206	1800	PE	60.3	420	88.7	10.9552	2.45	0.364	22.22	35.9892	36	1295.6	Possible	Low	Green
Distribution	35435226	D3206	1800	PE	60.3	420	86.6	10.9552	2.45	0.364	22.22	35.9892	36	1295.6	Possible	Low	Green
Distribution	35435253	D3206	1800	PE	60.3	420	89.0	10.9552	2.45	0.364	22.22	35.9892	36	1295.6	Possible	Low	Green
Distribution	35435596	D3206	1800	PE	60.3	420	216.4	10.9552	2.45	0.364	22.22	35.9892	36	1295.6	Possible	Low	Green
Distribution	33807728	D3101	1800	Stl	60.3	420	288.9	10.688	8.26875	0.364	10.1	29.42075	44	1294.5	Possible	Low	Green
Distribution	33808872	D3101	1800	Stl	60.3	420	546.0	10.688	8.26875	0.364	10.1	29.42075	44	1294.5	Possible	Low	Green
Distribution	34318289	D2701	1800	Stl	60.3	420	600.6	10.688	8.26875	0.364	10.1	29.42075	44	1294.5	Possible	Low	Green
Distribution	34647375	D3205	1800	Stl	60.3	420	791.2	10.688	8.26875	0.364	10.1	29.42075	44	1294.5	Possible	Low	Green
Distribution	34753640	D2701	1800	Stl	60.3	420	104.3	10.688	8.26875	0.364	10.1	29.42075	44	1294.5	Possible	Low	Green
Distribution	35723809	D3206	1800	Stl	60.3	420	907.1	10.688	6.125	0.364	12.12	29.297	44	1289.1	Possible	Low	Green
Distribution	55360089	D2701	1800	Stl	114.3	420	16.8	7.2812	17.45625	0.364	4.04	29.14145	44	1282.2	Possible	Low	Green
Distribution	35370407	D3008	1800	Stl	114.3	420	61.2	9.2852	4.9	0.364	10.1	24.6492	52	1281.8	Possible	Medium	Yellow
Distribution	35372917	D3008	1800	Stl	219.1	420	15.8	9.2852	4.9	0.364	10.1	24.6492	52	1281.8	Possible	Medium	Yellow
Distribution	35372934	D3008	1800	Stl	60.3	420	31.1	9.2852	4.9	0.364	10.1	24.6492	52	1281.8	Possible	Medium	Yellow
Distribution	35373350	D3008	1800	Stl	114.3	420	135.6	9.2852	4.9	0.364	10.1	24.6492	52	1281.8	Possible	Medium	Yellow
Distribution	35373385	D3008	1800	Stl	114.3	420	78.1	9.2852	4.9	0.364	10.1	24.6492	52	1281.8	Possible	Medium	Yellow
Distribution	35374015	D3008	1800	Stl	114.3	420	139.0	9.2852	4.9	0.364	10.1	24.6492	52	1281.8	Possible	Medium	Yellow
Distribution	90750616	D3008	1800	Stl	114.3	420	119.7	9.2852	4.9	0.364	10.1	24.6492	52	1281.8	Possible	Medium	Yellow
Distribution	98659272	D3008	1800	Stl	219.1	420	2.2	9.2852	4.9	0.364	10.1	24.6492	52	1281.8	Possible	Medium	Yellow
Distribution	105551070	D3008	1800	Stl	114.3	420	268.8	9.2852	4.9	0.364	10.1	24.6492	52	1281.8	Possible	Medium	Yellow
Distribution	105306664	H3009	2016	Stl	323.9	1030	1.2	15.865	2.45	0.533	4.04	22.888	56	1281.7	Possible	Medium	Yellow
Distribution	113533476	H3009	2016	Stl	323.9	1030	1.2	15.865	2.45	0.533	4.04	22.888	56	1281.7	Possible	Medium	Yellow
Distribution	34924350	D3205	1800	Stl	60.3	420	107.5	8.2832	16.84375	0.364	10.1	35.59095	36	1281.3	Possible	Low	Green
Distribution	35669694	D3206	1800	Stl	114.3	420	30.2	8.2832	6.7375	0.364	20.2	35.5847	36	1281.0	Possible	Low	Green
Distribution	34784331	D2704	1800	Stl	60.3	420	55.9	10.688	7.9625	0.364	10.1	29.1145	44	1281.0	Possible	Low	Green
Distribution	34788680	D2704	1800	Stl	60.3	420	1390.1	10.688	7.9625	0.364	10.1	29.1145	44	1281.0	Possible	Low	Green
Distribution	98281673	D2704	1800	Stl	60.3	420	166.9	10.688	7.9625	0.364	10.1	29.1145	44	1281.0	Possible	Low	Green
Distribution	32169215	D3103	1800	Stl	60.3	420	166.4	9.2852	4.2875	0.364	15.15	29.0867	44	1279.8	Possible	Low	Green

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Distribution	89195506	D3002	1800	Stl	26.7	420	19.9	9.2852	15.3125	0.364	4.04	29.0017	44	1276.1	Possible	Low	Green
Distribution	36222540	D3007	1800	Stl	60.3	420	225.4	10.688	5.81875	0.364	12.12	28.99075	44	1275.6	Possible	Low	Green
Distribution	35355251	D3007	1800	Stl	60.3	420	614.8	10.688	3.36875	0.364	10.1	24.52075	52	1275.1	Possible	Medium	Yellow
Distribution	35355784	D3007	1800	Stl	60.3	420	766.3	10.688	3.36875	0.364	10.1	24.52075	52	1275.1	Possible	Medium	Yellow
Distribution	35355853	D3007	1800	Stl	114.3	420	782.1	10.688	3.36875	0.364	10.1	24.52075	52	1275.1	Possible	Medium	Yellow
Distribution	35372342	D3007	1800	Stl	60.3	420	323.3	10.688	3.36875	0.364	10.1	24.52075	52	1275.1	Possible	Medium	Yellow
Distribution	40870459	D2701	1800	Stl	114.3	420	49.7	9.2852	12.25	0.364	7.07	28.9692	44	1274.6	Possible	Low	Green
Distribution	34420077	D2704	1800	Stl	60.3	420	492.1	10.688	7.65625	0.52	10.1	28.96425	44	1274.4	Possible	Low	Green
Distribution	35316689	D3206	1800	PE	60.3	420	737.6	12.358	2.45	0.364	20.2	35.372	36	1273.4	Possible	Low	Green
Distribution	35316953	D3206	1800	PE	60.3	420	933.5	12.358	2.45	0.364	20.2	35.372	36	1273.4	Possible	Low	Green
Distribution	35318057	D3206	1800	PE	114.3	420	783.8	12.358	2.45	0.364	20.2	35.372	36	1273.4	Possible	Low	Green
Distribution	105737526	H3221	2017	Stl	323.9	1030	1.8	15.865	2.45	0.377	4.04	22.732	56	1273.0	Possible	Medium	Yellow
Distribution	105737532	H3221	2017	Stl	323.9	1030	1.8	15.865	2.45	0.377	4.04	22.732	56	1273.0	Possible	Medium	Yellow
Distribution	93592056	D3103	2010	PE	60.3	420	5.0	10.9552	2.45	0.364	15.15	28.9192	44	1272.4	Possible	Low	Green
Distribution	31488841	D3202	1800	Stl	60.3	420	466.5	10.688	13.78125	0.364	4.04	28.87325	44	1270.4	Possible	Low	Green
Distribution	31920238	D3202	1800	Stl	60.3	420	213.6	10.688	13.78125	0.364	4.04	28.87325	44	1270.4	Possible	Low	Green
Distribution	8045158	D2701	1800	Stl	60.3	420	162.8	10.688	10.71875	0.364	7.07	28.84075	44	1269.0	Possible	Low	Green
Distribution	8045505	D2701	1800	Stl	60.3	420	445.3	10.688	10.71875	0.364	7.07	28.84075	44	1269.0	Possible	Low	Green
Distribution	8045953	D2701	1800	Stl	60.3	420	643.4	10.688	10.71875	0.364	7.07	28.84075	44	1269.0	Possible	Low	Green
Distribution	31486953	D3202	1800	Stl	60.3	420	453.1	10.688	7.65625	0.364	10.1	28.80825	44	1267.6	Possible	Low	Green
Distribution	34833703	D2703	1800	Stl	60.3	420	1064.1	10.688	7.65625	0.364	10.1	28.80825	44	1267.6	Possible	Low	Green
Distribution	34833976	D2703	1800	Stl	60.3	420	381.0	10.688	7.65625	0.364	10.1	28.80825	44	1267.6	Possible	Low	Green
Distribution	34834206	D2703	1800	Stl	60.3	420	416.0	10.688	7.65625	0.364	10.1	28.80825	44	1267.6	Possible	Low	Green
Distribution	34837262	D2703	1800	Stl	60.3	420	446.1	10.688	7.65625	0.364	10.1	28.80825	44	1267.6	Possible	Low	Green
Distribution	35536032	D2703	1800	Stl	60.3	420	235.0	10.688	7.65625	0.364	10.1	28.80825	44	1267.6	Possible	Low	Green
Distribution	32470032	D3009	1800	Stl	60.3	420	1060.8	10.855	5.20625	0.533	12.12	28.71425	44	1263.4	Possible	Low	Green
Distribution	34644340	D3205	1800	Stl	60.3	420	88.1	9.2852	18.375	0.364	7.07	35.0942	36	1263.4	Possible	Low	Green
Distribution	34644478	D3205	1800	Stl	60.3	420	92.4	9.2852	18.375	0.364	7.07	35.0942	36	1263.4	Possible	Low	Green
Distribution	105737144	H3221	2017	Stl	323.9	1030	1.8	15.698	2.45	0.364	4.04	22.552	56	1262.9	Possible	Medium	Yellow
Distribution	115122232	H3221	2017	Stl	323.9	1030	1.8	15.698	2.45	0.364	4.04	22.552	56	1262.9	Possible	Medium	Yellow
Distribution	34318420	H2718	2014	Stl	355.6	1030	1.0	15.698	2.45	0.364	4.04	22.552	56	1262.9	Possible	Medium	Yellow
Distribution	106830464	H2719	2014	Stl	355.6	1030	1.0	15.698	2.45	0.364	4.04	22.552	56	1262.9	Possible	Medium	Yellow
Distribution	34816980	D3202	1800	Stl	60.3	420	2323.2	8.851	4.2875	0.377	15.15	28.6655	44	1261.3	Possible	Low	Green
Distribution	33842193	D3002	1800	Stl	60.3	420	208.9	10.688	16.84375	0.364	7.07	34.96575	36	1258.8	Possible	Low	Green
Distribution	33842350	D3002	1800	Stl	60.3	420	357.4	10.688	16.84375	0.364	7.07	34.96575	36	1258.8	Possible	Low	Green
Distribution	33844833	D3002	1800	Stl	114.3	420	197.2	10.688	16.84375	0.364	7.07	34.96575	36	1258.8	Possible	Low	Green
Distribution	103116155	D4801	2014	Stl	60.3	420	292.2	15.698	6.7375	0.364	12.12	34.9195	36	1257.1	Possible	Low	Green
Distribution	36514565	D2704	1800	Stl	60.3	420	1347.2	10.688	5.20625	0.52	12.12	28.53425	44	1255.5	Possible	Low	Green
Distribution	34585633	H2701	1800	Stl	406.4	1720	836.8	10.688	3.36875	0.364	4.04	18.46075	68	1255.3	Unlikely	High	Red
Distribution	36026367	H3015	1800	Stl	355.6	1720	1728.4	10.688	3.36875	0.364	4.04	18.46075	68	1255.3	Unlikely	High	Red
Distribution	34647686	D3205	1800	Stl	60.3	420	686.1	10.688	7.35	0.364	10.1	28.502	44	1254.1	Possible	Low	Green
Distribution	35032225	D3206	1800	Stl	60.3	420	255.9	10.688	7.35	0.364	10.1	28.502	44	1254.1	Possible	Low	Green
Distribution	35034078	D3206	1800	Stl	60.3	420	276.7	10.688	7.35	0.364	10.1	28.502	44	1254.1	Possible	Low	Green
Distribution	37191833	D3206	1800	Stl	60.3	420	257.8	10.688	7.35	0.364	10.1	28.502	44	1254.1	Possible	Low	Green
Distribution	35373783	D3008	1800	Stl	219.1	420	530.2	8.684	4.9	0.364	10.1	24.048	52	1250.5	Possible	Medium	Yellow
Distribution	34856338	D3007	1800	Stl	60.3	420	369.9	10.855	4.9	0.533	12.12	28.408	44	1250.0	Possible	Low	Green
Distribution	6882170	D3008	1800	Stl	114.3	420	124.2	9.2852	4.2875	0.364	10.1	24.0367	52	1249.9	Possible	Medium	Yellow
Distribution	34296889	D3008	1800	Stl	60.3	420	134.6	9.2852	4.2875	0.364	10.1	24.0367	52	1249.9	Possible	Medium	Yellow
Distribution	34296907	D3008	1800	Stl	60.3	420	208.5	9.2852	4.2875	0.364	10.1	24.0367	52	1249.9	Possible	Medium	Yellow
Distribution	34296943	D3008	1800	Stl	60.3	420	189.8	9.2852	4.2875	0.364	10.1	24.0367	52	1249.9	Possible	Medium	Yellow
Distribution	40870857	D3008	1800	Stl	219.1	420	3.3	9.2852	4.2875	0.364	10.1	24.0367	52	1249.9	Possible	Medium	Yellow
Distribution	106641547	D3008	1800	Stl	60.3	420	7.8	9.2852	4.2875	0.364	10.1	24.0367	52	1249.9	Possible	Medium	Yellow
Distribution	36220787	D3007	1800	Stl	60.3	420	353.7	10.688	5.81875	0.364	7.07	23.94075	52	1244.9	Possible	Medium	Yellow

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Distribution	36220834	D3007	1800	Stl	60.3	420	349.0	10.688	5.81875	0.364	7.07	23.94075	52	1244.9	Possible	Medium	Yellow
Distribution	36220886	D3007	1800	Stl	60.3	420	319.9	10.688	5.81875	0.364	7.07	23.94075	52	1244.9	Possible	Medium	Yellow
Distribution	32468678	D3009	1800	Stl	60.3	420	534.7	10.688	4.9	0.52	12.12	28.228	44	1242.0	Possible	Low	Green
Distribution	32469495	D3009	1800	Stl	60.3	420	126.6	10.688	4.9	0.52	12.12	28.228	44	1242.0	Possible	Low	Green
Distribution	35723639	D3206	1800	Stl	60.3	420	189.6	9.2852	6.43125	0.364	12.12	28.20045	44	1240.8	Possible	Low	Green
Distribution	35723774	D3206	1800	Stl	60.3	420	21.0	9.2852	6.43125	0.364	12.12	28.20045	44	1240.8	Possible	Low	Green
Distribution	35725941	D3206	1800	Stl	219.1	420	0.1	9.2852	6.43125	0.364	12.12	28.20045	44	1240.8	Possible	Low	Green
Distribution	35888445	D3206	1800	Stl	60.3	420	21.6	9.2852	6.43125	0.364	12.12	28.20045	44	1240.8	Possible	Low	Green
Distribution	100038896	D2113	2013	PE	60.3	420	409.4	27.555	2.45	0.377	4.04	34.422	36	1239.2	Possible	Low	Green
Distribution	34558933	D2704	1800	Stl	60.3	420	241.1	10.688	4.9	0.364	12.12	28.072	44	1235.2	Possible	Low	Green
Distribution	34560335	D2704	1800	Stl	60.3	420	97.3	10.688	4.9	0.364	12.12	28.072	44	1235.2	Possible	Low	Green
Distribution	34814999	D3202	1800	Stl	60.3	420	379.3	10.688	4.9	0.364	12.12	28.072	44	1235.2	Possible	Low	Green
Distribution	34815437	D3202	1800	Stl	60.3	420	659.3	10.688	4.9	0.364	12.12	28.072	44	1235.2	Possible	Low	Green
Distribution	34815510	D3202	1800	Stl	60.3	420	579.3	10.688	4.9	0.364	12.12	28.072	44	1235.2	Possible	Low	Green
Distribution	34815578	D3202	1800	Stl	60.3	420	573.9	10.688	4.9	0.364	12.12	28.072	44	1235.2	Possible	Low	Green
Distribution	34815955	D3202	1800	Stl	60.3	420	471.8	10.688	4.9	0.364	12.12	28.072	44	1235.2	Possible	Low	Green
Distribution	34816404	D3202	1800	Stl	60.3	420	593.3	10.688	4.9	0.364	12.12	28.072	44	1235.2	Possible	Low	Green
Distribution	34816548	D3202	1800	Stl	60.3	420	538.2	10.688	4.9	0.364	12.12	28.072	44	1235.2	Possible	Low	Green
Distribution	34816622	D3202	1800	Stl	60.3	420	500.1	10.688	4.9	0.364	12.12	28.072	44	1235.2	Possible	Low	Green
Distribution	35723728	D3206	1800	Stl	60.3	420	575.9	10.688	4.9	0.364	12.12	28.072	44	1235.2	Possible	Low	Green
Distribution	35724400	D3206	1800	Stl	48.3	420	88.5	10.688	4.9	0.364	12.12	28.072	44	1235.2	Possible	Low	Green
Distribution	36206078	D2701	1800	Stl	60.3	420	526.3	10.688	4.9	0.364	12.12	28.072	44	1235.2	Possible	Low	Green
Distribution	36222304	D3007	1800	Stl	60.3	420	246.8	10.688	4.9	0.364	12.12	28.072	44	1235.2	Possible	Low	Green
Distribution	36349408	D3205	1800	Stl	219.1	420	333.1	10.688	4.9	0.364	12.12	28.072	44	1235.2	Possible	Low	Green
Distribution	36349629	D3205	1800	Stl	60.3	420	979.7	10.688	4.9	0.364	12.12	28.072	44	1235.2	Possible	Low	Green
Distribution	36351341	D3205	1800	Stl	60.3	420	156.0	10.688	4.9	0.364	12.12	28.072	44	1235.2	Possible	Low	Green
Distribution	37192162	D3206	1800	Stl	48.3	420	79.5	10.688	4.9	0.364	12.12	28.072	44	1235.2	Possible	Low	Green
Distribution	37337570	D3205	1800	Stl	60.3	420	715.7	10.688	4.9	0.364	12.12	28.072	44	1235.2	Possible	Low	Green
Distribution	54811783	D3205	1800	Stl	219.1	420	309.7	10.688	4.9	0.364	12.12	28.072	44	1235.2	Possible	Low	Green
Distribution	90546273	D3007	1800	Stl	60.3	420	20.1	10.688	4.9	0.364	12.12	28.072	44	1235.2	Possible	Low	Green
Distribution	31488908	D3202	1800	Stl	114.3	420	58.7	9.2852	8.26875	0.364	10.1	28.01795	44	1232.8	Possible	Low	Green
Distribution	99191553	D3202	2013	PE	60.3	420	255.9	27.388	2.45	0.364	4.04	34.242	36	1232.7	Possible	Low	Green
Distribution	99191564	D3202	2013	PE	60.3	420	215.9	27.388	2.45	0.364	4.04	34.242	36	1232.7	Possible	Low	Green
Distribution	99191651	D3202	2013	PE	60.3	420	216.0	27.388	2.45	0.364	4.04	34.242	36	1232.7	Possible	Low	Green
Distribution	99191728	D3202	2013	PE	60.3	420	4.1	27.388	2.45	0.364	4.04	34.242	36	1232.7	Possible	Low	Green
Distribution	99573575	D3202	2013	PE	60.3	420	122.4	27.388	2.45	0.364	4.04	34.242	36	1232.7	Possible	Low	Green
Distribution	102081289	D3202	2013	PE	60.3	420	122.3	27.388	2.45	0.364	4.04	34.242	36	1232.7	Possible	Low	Green
Distribution	102081320	D3202	2013	PE	60.3	420	4.3	27.388	2.45	0.364	4.04	34.242	36	1232.7	Possible	Low	Green
Distribution	102081417	D3202	2013	PE	60.3	420	550.6	27.388	2.45	0.364	4.04	34.242	36	1232.7	Possible	Low	Green
Distribution	102240150	D3203	2013	PE	60.3	420	205.0	27.388	2.45	0.364	4.04	34.242	36	1232.7	Possible	Low	Green
Distribution	102468904	D3202	2013	PE	60.3	420	144.3	27.388	2.45	0.364	4.04	34.242	36	1232.7	Possible	Low	Green
Distribution	103476835	D3202	2013	PE	60.3	420	487.9	27.388	2.45	0.364	4.04	34.242	36	1232.7	Possible	Low	Green
Distribution	104331502	D3206	2014	PE	114.3	420	134.3	27.388	2.45	0.364	4.04	34.242	36	1232.7	Possible	Low	Green
Distribution	104331789	D3206	2015	PE	60.3	420	185.8	27.388	2.45	0.364	4.04	34.242	36	1232.7	Possible	Low	Green
Distribution	104580394	D3202	2014	PE	60.3	420	219.0	27.388	2.45	0.364	4.04	34.242	36	1232.7	Possible	Low	Green
Distribution	104580407	D3202	2014	PE	60.3	420	181.2	27.388	2.45	0.364	4.04	34.242	36	1232.7	Possible	Low	Green
Distribution	105757048	D0609	2014	PE	60.3	420	346.6	27.388	2.45	0.364	4.04	34.242	36	1232.7	Possible	Low	Green
Distribution	106444665	D3203	2016	PE	60.3	420	182.4	27.388	2.45	0.364	4.04	34.242	36	1232.7	Possible	Low	Green
Distribution	106445324	D3203	2016	PE	114.3	420	132.0	27.388	2.45	0.364	4.04	34.242	36	1232.7	Possible	Low	Green
Distribution	106529848	D3003	2016	PE	60.3	420	102.8	27.388	2.45	0.364	4.04	34.242	36	1232.7	Possible	Low	Green
Distribution	107389597	D3203	2016	PE	60.3	420	296.8	27.388	2.45	0.364	4.04	34.242	36	1232.7	Possible	Low	Green
Distribution	111386438	D3203	2016	PE	60.3	420	602.2	27.388	2.45	0.364	4.04	34.242	36	1232.7	Possible	Low	Green
Distribution	114122646	D3203	2016	PE	60.3	420	192.9	27.388	2.45	0.364	4.04	34.242	36	1232.7	Possible	Low	Green

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Distribution	114431239	D3202	2016	PE	60.3	420	331.1	27.388	2.45	0.364	4.04	34.242	36	1232.7	Possible	Low	Green
Distribution	114688719	D3202	2016	PE	60.3	420	1.2	27.388	2.45	0.364	4.04	34.242	36	1232.7	Possible	Low	Green
Distribution	98659262	D3008	1800	Stl	114.3	420	7.7	8.2832	4.9	0.364	10.1	23.6472	52	1229.7	Possible	Medium	Yellow
Distribution	33130248	D3103	1800	Stl	60.3	420	226.8	10.688	9.8	0.364	7.07	27.922	44	1228.6	Possible	Low	Green
Distribution	33130295	D3103	1800	Stl	60.3	420	124.2	10.688	9.8	0.364	7.07	27.922	44	1228.6	Possible	Low	Green
Distribution	33130375	D3103	1800	Stl	60.3	420	91.0	10.688	9.8	0.364	7.07	27.922	44	1228.6	Possible	Low	Green
Distribution	33809286	D3101	1800	Stl	60.3	420	214.6	10.688	9.8	0.364	7.07	27.922	44	1228.6	Possible	Low	Green
Distribution	34647876	D3205	1800	Stl	60.3	420	148.5	10.688	9.8	0.364	7.07	27.922	44	1228.6	Possible	Low	Green
Distribution	34648090	D3205	1800	Stl	60.3	420	540.9	10.688	9.8	0.364	7.07	27.922	44	1228.6	Possible	Low	Green
Distribution	33807657	D3101	1800	Stl	60.3	420	108.0	10.688	6.7375	0.364	10.1	27.8895	44	1227.1	Possible	Low	Green
Distribution	33809548	D3101	1800	Stl	60.3	420	304.8	10.688	6.7375	0.364	10.1	27.8895	44	1227.1	Possible	Low	Green
Distribution	34448022	D3002	1800	Stl	60.3	420	354.6	10.688	6.7375	0.364	10.1	27.8895	44	1227.1	Possible	Low	Green
Distribution	34450640	D3002	1800	Stl	60.3	420	3.5	10.688	6.7375	0.364	10.1	27.8895	44	1227.1	Possible	Low	Green
Distribution	35724610	D3206	1800	Stl	60.3	420	1003.2	10.688	6.7375	0.364	10.1	27.8895	44	1227.1	Possible	Low	Green
Distribution	35724809	D3206	1800	Stl	60.3	420	1009.0	10.688	6.7375	0.364	10.1	27.8895	44	1227.1	Possible	Low	Green
Distribution	105933370	D4801	2015	Stl	60.3	420	3.3	15.698	5.81875	0.364	12.12	34.00075	36	1224.0	Possible	Low	Green
Distribution	35316604	D3206	1800	PE	60.3	420	143.7	10.9552	2.45	0.364	20.2	33.9692	36	1222.9	Possible	Low	Green
Distribution	35316633	D3206	1800	PE	60.3	420	167.3	10.9552	2.45	0.364	20.2	33.9692	36	1222.9	Possible	Low	Green
Distribution	35316830	D3206	1800	PE	60.3	420	224.0	10.9552	2.45	0.364	20.2	33.9692	36	1222.9	Possible	Low	Green
Distribution	35669676	D3206	1800	PE	114.3	420	34.9	10.9552	2.45	0.364	20.2	33.9692	36	1222.9	Possible	Low	Green
Distribution	35747003	D3008	1800	Stl	114.3	420	413.9	9.2852	6.7375	0.364	7.07	23.4567	52	1219.7	Possible	Medium	Yellow
Distribution	88813383	D3008	1800	Stl	60.3	420	151.1	9.2852	6.7375	0.364	7.07	23.4567	52	1219.7	Possible	Medium	Yellow
Distribution	34865361	D3009	1800	Stl	60.3	420	248.4	10.855	4.2875	0.377	12.12	27.6395	44	1216.1	Possible	Low	Green
Distribution	34865391	D3009	1800	Stl	60.3	420	387.9	10.855	4.2875	0.377	12.12	27.6395	44	1216.1	Possible	Low	Green
Distribution	35723998	D3206	1800	Stl	219.1	420	713.5	8.684	6.43125	0.364	12.12	27.59925	44	1214.4	Possible	Low	Green
Distribution	102695492	D3205	1800	Stl	60.3	420	367.0	9.2852	16.84375	0.507	7.07	33.70595	36	1213.4	Possible	Low	Green
Distribution	36221308	D3007	1800	Stl	60.3	420	381.3	10.688	5.20625	0.364	7.07	23.32825	52	1213.1	Possible	Medium	Yellow
Distribution	37685217	D2704	1800	Stl	60.3	420	773.8	10.688	5.20625	0.364	7.07	23.32825	52	1213.1	Possible	Medium	Yellow
Distribution	37288224	D2704	1800	Stl	60.3	420	11.9	9.2852	7.65625	0.52	10.1	27.56145	44	1212.7	Possible	Low	Green
Distribution	34644361	D3205	1800	Stl	60.3	420	178.9	9.2852	16.84375	0.364	7.07	33.56295	36	1208.3	Possible	Low	Green
Distribution	35890410	D3205	1800	Stl	60.3	420	66.5	9.2852	16.84375	0.364	7.07	33.56295	36	1208.3	Possible	Low	Green
Distribution	107324535	D3205	1800	Stl	219.1	420	127.5	9.2852	16.84375	0.364	7.07	33.56295	36	1208.3	Possible	Low	Green
Distribution	34865115	D3009	1800	Stl	60.3	420	432.8	10.688	4.2875	0.364	12.12	27.4595	44	1208.2	Possible	Low	Green
Distribution	31487055	D3202	1800	Stl	219.1	420	415.3	8.684	8.26875	0.364	10.1	27.41675	44	1206.3	Possible	Low	Green
Distribution	31487338	D3202	1800	Stl	60.3	420	480.4	8.684	8.26875	0.364	10.1	27.41675	44	1206.3	Possible	Low	Green
Distribution	34834113	D2703	1800	Stl	60.3	420	103.9	9.2852	7.65625	0.364	10.1	27.40545	44	1205.8	Possible	Low	Green
Distribution	34834149	D2703	1800	Stl	60.3	420	256.3	9.2852	7.65625	0.364	10.1	27.40545	44	1205.8	Possible	Low	Green
Distribution	35534718	D2703	1800	Stl	60.3	420	100.8	9.2852	7.65625	0.364	10.1	27.40545	44	1205.8	Possible	Low	Green
Distribution	34754381	H2718	1800	Stl	355.6	1030	1499.2	10.688	6.43125	0.364	4.04	21.52325	56	1205.3	Possible	Medium	Yellow
Distribution	31935188	D3204	1800	Stl	60.3	420	1155.3	13.193	6.7375	0.364	7.07	27.3645	44	1204.0	Possible	Low	Green
Distribution	31485093	D3202	1800	Stl	60.3	420	490.2	10.688	12.25	0.364	4.04	27.342	44	1203.0	Possible	Low	Green
Distribution	32356197	D3202	1800	Stl	60.3	420	557.8	10.688	12.25	0.364	4.04	27.342	44	1203.0	Possible	Low	Green
Distribution	32356411	D3202	1800	Stl	60.3	420	331.2	10.688	12.25	0.364	4.04	27.342	44	1203.0	Possible	Low	Green
Distribution	32357315	D3202	1800	Stl	60.3	420	229.2	10.688	12.25	0.364	4.04	27.342	44	1203.0	Possible	Low	Green
Distribution	32357987	D3202	1800	Stl	60.3	420	549.4	10.688	12.25	0.364	4.04	27.342	44	1203.0	Possible	Low	Green
Distribution	33853437	D3202	1800	Stl	60.3	420	105.9	10.688	12.25	0.364	4.04	27.342	44	1203.0	Possible	Low	Green
Distribution	34280001	D3002	1800	Stl	60.3	420	341.5	10.688	12.25	0.364	4.04	27.342	44	1203.0	Possible	Low	Green
Distribution	6882184	D3008	1800	Stl	60.3	420	64.4	9.2852	3.36875	0.364	10.1	23.11795	52	1202.1	Possible	Medium	Yellow
Distribution	6882192	D3008	1800	Stl	60.3	420	43.4	9.2852	3.36875	0.364	10.1	23.11795	52	1202.1	Possible	Medium	Yellow
Distribution	34296782	D3008	1800	Stl	60.3	420	158.8	9.2852	3.36875	0.364	10.1	23.11795	52	1202.1	Possible	Medium	Yellow
Distribution	35355320	D3007	1800	Stl	60.3	420	60.3	9.2852	3.36875	0.364	10.1	23.11795	52	1202.1	Possible	Medium	Yellow
Distribution	35370425	D3008	1800	Stl	114.3	420	232.0	9.2852	3.36875	0.364	10.1	23.11795	52	1202.1	Possible	Medium	Yellow
Distribution	1201713	D3202	1994	PE	60.3	420	292.2	12.358	2.45	0.364	12.12	27.292	44	1200.8	Possible	Low	Green

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Distribution	1201721	D3202	1994	PE	60.3	420	437.7	12.358	2.45	0.364	12.12	27.292	44	1200.8	Possible	Low	Green
Distribution	54816481	D2703	2002	PE	114.3	420	103.9	12.358	2.45	0.364	12.12	27.292	44	1200.8	Possible	Low	Green
Distribution	55297451	D2703	2002	PE	60.3	420	133.9	12.358	2.45	0.364	12.12	27.292	44	1200.8	Possible	Low	Green
Distribution	56001587	D2703	2004	PE	60.3	420	67.4	12.358	2.45	0.364	12.12	27.292	44	1200.8	Possible	Low	Green
Distribution	56001593	D2703	2004	PE	60.3	420	98.1	12.358	2.45	0.364	12.12	27.292	44	1200.8	Possible	Low	Green
Distribution	56672729	D2703	2004	PE	60.3	420	41.8	12.358	2.45	0.364	12.12	27.292	44	1200.8	Possible	Low	Green
Distribution	81166008	D2703	2004	PE	60.3	420	92.8	12.358	2.45	0.364	12.12	27.292	44	1200.8	Possible	Low	Green
Distribution	95357597	D3103	2010	PE	60.3	420	193.5	12.358	2.45	0.364	12.12	27.292	44	1200.8	Possible	Low	Green
Distribution	95358015	D3103	2010	PE	60.3	420	1.0	12.358	2.45	0.364	12.12	27.292	44	1200.8	Possible	Low	Green
Distribution	95358290	D3103	2010	PE	60.3	420	3.0	12.358	2.45	0.364	12.12	27.292	44	1200.8	Possible	Low	Green
Distribution	100698795	D3202	2012	PE	60.3	420	291.5	12.358	2.45	0.364	12.12	27.292	44	1200.8	Possible	Low	Green
Distribution	100698817	D3202	2012	PE	60.3	420	245.3	12.358	2.45	0.364	12.12	27.292	44	1200.8	Possible	Low	Green
Distribution	31596990	D3202	1800	PE	60.3	420	373.0	12.358	2.45	0.364	12.12	27.292	44	1200.8	Possible	Low	Green
Distribution	31597894	D3202	1800	PE	60.3	420	109.1	12.358	2.45	0.364	12.12	27.292	44	1200.8	Possible	Low	Green
Distribution	31599417	D3202	1800	PE	60.3	420	105.4	12.358	2.45	0.364	12.12	27.292	44	1200.8	Possible	Low	Green
Distribution	31599863	D3202	1800	PE	60.3	420	376.8	12.358	2.45	0.364	12.12	27.292	44	1200.8	Possible	Low	Green
Distribution	31599911	D3202	1800	PE	60.3	420	260.1	12.358	2.45	0.364	12.12	27.292	44	1200.8	Possible	Low	Green
Distribution	31716913	D3202	1800	PE	114.3	420	369.7	12.358	2.45	0.364	12.12	27.292	44	1200.8	Possible	Low	Green
Distribution	31717203	D3202	1800	PE	60.3	420	339.8	12.358	2.45	0.364	12.12	27.292	44	1200.8	Possible	Low	Green
Distribution	31717254	D3202	1800	PE	60.3	420	326.5	12.358	2.45	0.364	12.12	27.292	44	1200.8	Possible	Low	Green
Distribution	31717409	D3202	1800	PE	60.3	420	298.0	12.358	2.45	0.364	12.12	27.292	44	1200.8	Possible	Low	Green
Distribution	31717538	D3202	1800	PE	114.3	420	981.3	12.358	2.45	0.364	12.12	27.292	44	1200.8	Possible	Low	Green
Distribution	31717693	D3202	1800	PE	60.3	420	730.1	12.358	2.45	0.364	12.12	27.292	44	1200.8	Possible	Low	Green
Distribution	34331659	D2703	1800	PE	60.3	420	952.5	12.358	2.45	0.364	12.12	27.292	44	1200.8	Possible	Low	Green
Distribution	35534837	D2703	1800	Stl	114.3	420	692.0	10.688	6.125	0.364	10.1	27.277	44	1200.2	Possible	Low	Green
Distribution	105508370	H2707	2016	Stl	219.1	1030	0.9	15.698	4.9	0.364	4.04	25.002	48	1200.1	Possible	Medium	Yellow
Distribution	107213340	H3039	2015	Stl	355.6	1030	4.0	15.698	4.9	0.364	4.04	25.002	48	1200.1	Possible	Medium	Yellow
Distribution	112812380	H2707	2016	Stl	219.1	1030	1.3	15.698	4.9	0.364	4.04	25.002	48	1200.1	Possible	Medium	Yellow
Distribution	106800771	D3002	2016	PE	60.3	420	155.8	17.368	2.45	0.364	7.07	27.252	44	1199.1	Possible	Low	Green
Distribution	106800817	D3002	2016	PE	60.3	420	161.5	17.368	2.45	0.364	7.07	27.252	44	1199.1	Possible	Low	Green
Distribution	106802866	D3002	2016	PE	114.3	420	7.0	17.368	2.45	0.364	7.07	27.252	44	1199.1	Possible	Low	Green
Distribution	106802888	D3002	2016	PE	114.3	420	119.5	17.368	2.45	0.364	7.07	27.252	44	1199.1	Possible	Low	Green
Distribution	36405670	D3002	1800	Stl	60.3	420	72.9	9.2852	2.45	0.364	15.15	27.2492	44	1199.0	Possible	Low	Green
Distribution	6865527	D3205	1800	Stl	60.3	420	1.1	10.688	4.9	0.364	7.07	23.022	52	1197.1	Possible	Medium	Yellow
Distribution	6865543	D3205	1800	Stl	114.3	420	333.3	10.688	4.9	0.364	7.07	23.022	52	1197.1	Possible	Medium	Yellow
Distribution	6865611	D3205	1800	Stl	219.1	420	7.2	10.688	4.9	0.364	7.07	23.022	52	1197.1	Possible	Medium	Yellow
Distribution	6872775	D3205	1800	Stl	60.3	420	656.0	10.688	4.9	0.364	7.07	23.022	52	1197.1	Possible	Medium	Yellow
Distribution	6872801	D3205	1800	Stl	60.3	420	650.3	10.688	4.9	0.364	7.07	23.022	52	1197.1	Possible	Medium	Yellow
Distribution	6872841	D3205	1800	Stl	114.3	420	650.5	10.688	4.9	0.364	7.07	23.022	52	1197.1	Possible	Medium	Yellow
Distribution	6872964	D3205	1800	Stl	60.3	420	650.3	10.688	4.9	0.364	7.07	23.022	52	1197.1	Possible	Medium	Yellow
Distribution	6872994	D3205	1800	Stl	60.3	420	40.2	10.688	4.9	0.364	7.07	23.022	52	1197.1	Possible	Medium	Yellow
Distribution	27416654	D3205	1800	Stl	60.3	420	589.7	10.688	4.9	0.364	7.07	23.022	52	1197.1	Possible	Medium	Yellow
Distribution	34856986	D3008	1800	Stl	60.3	420	319.4	10.688	4.9	0.364	7.07	23.022	52	1197.1	Possible	Medium	Yellow
Distribution	35481863	D3205	1800	Stl	60.3	420	318.8	10.688	4.9	0.364	7.07	23.022	52	1197.1	Possible	Medium	Yellow
Distribution	35481893	D3205	1800	Stl	60.3	420	304.7	10.688	4.9	0.364	7.07	23.022	52	1197.1	Possible	Medium	Yellow
Distribution	36221151	D3007	1800	Stl	60.3	420	652.8	10.688	4.9	0.364	7.07	23.022	52	1197.1	Possible	Medium	Yellow
Distribution	36221352	D3007	1800	Stl	60.3	420	358.2	10.688	4.9	0.364	7.07	23.022	52	1197.1	Possible	Medium	Yellow
Distribution	36221445	D3007	1800	Stl	114.3	420	611.8	10.688	4.9	0.364	7.07	23.022	52	1197.1	Possible	Medium	Yellow
Distribution	36221511	D3007	1800	Stl	60.3	420	252.6	10.688	4.9	0.364	7.07	23.022	52	1197.1	Possible	Medium	Yellow
Distribution	36224771	D3007	1800	Stl	60.3	420	652.3	10.688	4.9	0.364	7.07	23.022	52	1197.1	Possible	Medium	Yellow
Distribution	88278285	D3205	1800	Stl	219.1	420	2.6	10.688	4.9	0.364	7.07	23.022	52	1197.1	Possible	Medium	Yellow
Distribution	31157400	D1702	1800	Stl	60.3	420	155.1	9.4522	8.26875	0.377	15.15	33.24795	36	1196.9	Possible	Low	Green
Distribution	31157553	D1702	1800	Stl	219.1	420	508.5	9.4522	8.26875	0.377	15.15	33.24795	36	1196.9	Possible	Low	Green

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Distribution	37916882	D1702	1800	Stl	42.2	420	147.5	9.4522	8.26875	0.377	15.15	33.24795	36	1196.9	Possible	Low	Green
Distribution	37916906	D1702	1800	Stl	60.3	420	92.6	9.4522	8.26875	0.377	15.15	33.24795	36	1196.9	Possible	Low	Green
Distribution	37916942	D1702	1800	Stl	60.3	420	75.8	9.4522	8.26875	0.377	15.15	33.24795	36	1196.9	Possible	Low	Green
Distribution	37916990	D1702	1800	Stl	60.3	420	115.5	9.4522	8.26875	0.377	15.15	33.24795	36	1196.9	Possible	Low	Green
Distribution	37917038	D1702	1800	Stl	42.2	420	37.5	9.4522	8.26875	0.377	15.15	33.24795	36	1196.9	Possible	Low	Green
Distribution	37917089	D1702	1800	Stl	88.9	420	201.5	9.4522	8.26875	0.377	15.15	33.24795	36	1196.9	Possible	Low	Green
Distribution	37918727	D1702	1800	Stl	88.9	420	83.5	9.4522	8.26875	0.377	15.15	33.24795	36	1196.9	Possible	Low	Green
Distribution	37919213	D1702	1800	Stl	60.3	420	92.3	9.4522	8.26875	0.377	15.15	33.24795	36	1196.9	Possible	Low	Green
Distribution	37919234	D1702	1800	Stl	42.2	420	71.2	9.4522	8.26875	0.377	15.15	33.24795	36	1196.9	Possible	Low	Green
Distribution	37919324	D1702	1800	Stl	60.3	420	144.7	9.4522	8.26875	0.377	15.15	33.24795	36	1196.9	Possible	Low	Green
Distribution	96727387	D1702	1800	Stl	88.9	420	59.6	9.4522	8.26875	0.377	15.15	33.24795	36	1196.9	Possible	Low	Green
Distribution	36489205	D2704	1800	Stl	60.3	420	91.1	9.2852	5.20625	0.52	12.12	27.13145	44	1193.8	Possible	Low	Green
Distribution	37685666	H3228	1800	Stl	323.9	1030	508.6	10.855	3.36875	0.377	4.04	18.64075	64	1193.0	Unlikely	High	Red
Distribution	35723956	D3206	1800	Stl	60.3	420	2.8	9.2852	5.20625	0.364	12.12	26.97545	44	1186.9	Possible	Low	Green
Distribution	33628011	D3205	1800	Stl	114.3	420	352.6	10.688	5.81875	0.364	10.1	26.97075	44	1186.7	Possible	Low	Green
Distribution	33628136	D3205	1800	Stl	60.3	420	351.0	10.688	5.81875	0.364	10.1	26.97075	44	1186.7	Possible	Low	Green
Distribution	34742365	D2701	1800	Stl	60.3	420	807.3	10.688	5.81875	0.364	10.1	26.97075	44	1186.7	Possible	Low	Green
Distribution	34754139	D2701	1800	Stl	60.3	420	278.6	10.688	5.81875	0.364	10.1	26.97075	44	1186.7	Possible	Low	Green
Distribution	34834362	D2703	1800	Stl	114.3	420	409.9	10.688	5.81875	0.364	10.1	26.97075	44	1186.7	Possible	Low	Green
Distribution	34836311	D2703	1800	Stl	60.3	420	416.1	10.688	5.81875	0.364	10.1	26.97075	44	1186.7	Possible	Low	Green
Distribution	34837241	D2703	1800	Stl	60.3	420	20.9	10.688	5.81875	0.364	10.1	26.97075	44	1186.7	Possible	Low	Green
Distribution	35534987	D2703	1800	Stl	114.3	420	141.4	10.688	5.81875	0.364	10.1	26.97075	44	1186.7	Possible	Low	Green
Distribution	93802782	D3103	2010	Stl	114.3	420	59.7	9.4522	4.9	0.377	12.12	26.8492	44	1181.4	Possible	Low	Green
Distribution	101789270	D3238	2013	PE	60.3	420	477.9	26.052	2.45	0.26	4.04	32.802	36	1180.9	Possible	Low	Green
Distribution	32468379	D3009	1800	Stl	60.3	420	40.7	9.2852	4.9	0.52	12.12	26.8252	44	1180.3	Possible	Low	Green
Distribution	98169672	D3008	2012	Stl	114.3	420	77.0	7.2812	4.9	0.364	10.1	22.6452	52	1177.6	Possible	Medium	Yellow
Distribution	34296797	D3008	1800	Stl	219.1	420	174.8	7.2812	4.9	0.364	10.1	22.6452	52	1177.6	Possible	Medium	Yellow
Distribution	35370586	D3008	1800	Stl	219.1	420	348.5	7.2812	4.9	0.364	10.1	22.6452	52	1177.6	Possible	Medium	Yellow
Distribution	34856312	D3007	1800	Stl	60.3	420	256.9	10.855	3.36875	0.377	12.12	26.72075	44	1175.7	Possible	Low	Green
Distribution	34644319	D3205	1800	Stl	60.3	420	81.3	9.2852	15.925	0.364	7.07	32.6442	36	1175.2	Possible	Low	Green
Distribution	34815149	D3202	1800	Stl	60.3	420	2.1	9.2852	4.9	0.364	12.12	26.6692	44	1173.4	Possible	Low	Green
Distribution	34815155	D3202	1800	Stl	60.3	420	2.1	9.2852	4.9	0.364	12.12	26.6692	44	1173.4	Possible	Low	Green
Distribution	34815197	D3202	1800	Stl	60.3	420	27.9	9.2852	4.9	0.364	12.12	26.6692	44	1173.4	Possible	Low	Green
Distribution	34815220	D3202	1800	Stl	60.3	420	47.7	9.2852	4.9	0.364	12.12	26.6692	44	1173.4	Possible	Low	Green
Distribution	34816166	D3202	1800	Stl	60.3	420	17.3	9.2852	4.9	0.364	12.12	26.6692	44	1173.4	Possible	Low	Green
Distribution	34816519	D3202	1800	Stl	60.3	420	64.4	9.2852	4.9	0.364	12.12	26.6692	44	1173.4	Possible	Low	Green
Distribution	34816598	D3202	1800	Stl	60.3	420	30.5	9.2852	4.9	0.364	12.12	26.6692	44	1173.4	Possible	Low	Green
Distribution	35638772	D3205	1800	Stl	60.3	420	54.3	9.2852	4.9	0.364	12.12	26.6692	44	1173.4	Possible	Low	Green
Distribution	35639347	D3205	1800	Stl	60.3	420	132.7	9.2852	4.9	0.364	12.12	26.6692	44	1173.4	Possible	Low	Green
Distribution	36350198	D3205	1800	Stl	60.3	420	77.8	9.2852	4.9	0.364	12.12	26.6692	44	1173.4	Possible	Low	Green
Distribution	36351605	D3205	1800	Stl	114.3	420	20.2	9.2852	4.9	0.364	12.12	26.6692	44	1173.4	Possible	Low	Green
Distribution	36351862	D3205	1800	Stl	60.3	420	173.6	9.2852	4.9	0.364	12.12	26.6692	44	1173.4	Possible	Low	Green
Distribution	36352565	D3205	1800	Stl	60.3	420	84.7	9.2852	4.9	0.364	12.12	26.6692	44	1173.4	Possible	Low	Green
Distribution	37208918	D3206	1800	Stl	60.3	420	6.5	9.2852	4.9	0.364	12.12	26.6692	44	1173.4	Possible	Low	Green
Distribution	34417788	D2704	1800	Stl	60.3	420	21.1	9.2852	6.7375	0.52	10.1	26.6427	44	1172.3	Possible	Low	Green
Distribution	35890420	D3205	1800	Stl	42.2	420	112.9	8.2832	16.84375	0.364	7.07	32.56095	36	1172.2	Possible	Low	Green
Distribution	8061881	D3008	1800	Stl	114.3	420	53.6	9.2852	5.81875	0.364	7.07	22.53795	52	1172.0	Possible	Medium	Yellow
Distribution	37688186	D3008	1800	Stl	114.3	420	3.0	9.2852	5.81875	0.364	7.07	22.53795	52	1172.0	Possible	Medium	Yellow
Distribution	54788867	D3008	1800	Stl	219.1	420	2.5	9.2852	5.81875	0.364	7.07	22.53795	52	1172.0	Possible	Medium	Yellow
Distribution	34297219	D3008	1800	Stl	219.1	420	525.7	8.684	3.36875	0.364	10.1	22.51675	52	1170.9	Possible	Medium	Yellow
Distribution	35334826	D3007	1800	Stl	219.1	420	1413.1	8.684	3.36875	0.364	10.1	22.51675	52	1170.9	Possible	Medium	Yellow
Distribution	36222786	D3007	1800	Stl	60.3	420	186.3	8.684	3.36875	0.364	10.1	22.51675	52	1170.9	Possible	Medium	Yellow
Distribution	36224945	D3007	1800	Stl	60.3	420	390.4	8.684	3.36875	0.364	10.1	22.51675	52	1170.9	Possible	Medium	Yellow

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	36204414	D2701	1800	Stl	60.3	420	573.2	10.688	3.36875	0.364	12.12	26.54075	44	1167.8	Possible	Low	Green
Distribution	36206061	D2701	1800	Stl	60.3	420	7.6	10.688	3.36875	0.364	12.12	26.54075	44	1167.8	Possible	Low	Green
Distribution	36349550	D3205	1800	Stl	60.3	420	522.1	10.688	3.36875	0.364	12.12	26.54075	44	1167.8	Possible	Low	Green
Distribution	36351554	D3205	1800	Stl	114.3	420	205.6	10.688	3.36875	0.364	12.12	26.54075	44	1167.8	Possible	Low	Green
Distribution	36351886	D3205	1800	Stl	60.3	420	182.6	10.688	3.36875	0.364	12.12	26.54075	44	1167.8	Possible	Low	Green
Distribution	36352025	D3205	1800	Stl	114.3	420	383.6	10.688	3.36875	0.364	12.12	26.54075	44	1167.8	Possible	Low	Green
Distribution	36352138	D3205	1800	Stl	60.3	420	910.5	10.688	3.36875	0.364	12.12	26.54075	44	1167.8	Possible	Low	Green
Distribution	36352622	D3205	1800	Stl	60.3	420	505.4	10.688	3.36875	0.364	12.12	26.54075	44	1167.8	Possible	Low	Green
Distribution	37088854	D2701	1800	Stl	60.3	420	408.4	10.688	3.36875	0.364	12.12	26.54075	44	1167.8	Possible	Low	Green
Distribution	37337611	D3205	1800	Stl	60.3	420	272.0	10.688	3.36875	0.364	12.12	26.54075	44	1167.8	Possible	Low	Green
Distribution	102845904	D2701	1800	Stl	60.3	420	472.2	10.688	3.36875	0.364	12.12	26.54075	44	1167.8	Possible	Low	Green
Distribution	105778814	D2701	1800	Stl	60.3	420	7.3	10.688	3.36875	0.364	12.12	26.54075	44	1167.8	Possible	Low	Green
Distribution	105778917	D2701	1800	Stl	60.3	420	17.7	10.688	3.36875	0.364	12.12	26.54075	44	1167.8	Possible	Low	Green
Distribution	34478098	D2704	1800	Stl	60.3	420	381.7	10.855	5.20625	0.377	10.1	26.53825	44	1167.7	Possible	Low	Green
Distribution	8061965	D3008	1800	Stl	60.3	420	108.0	8.2832	6.7375	0.364	7.07	22.4547	52	1167.6	Possible	Medium	Yellow
Distribution	35332267	D3007	1800	Stl	114.3	420	335.5	10.688	7.35	0.364	4.04	22.442	52	1167.0	Possible	Medium	Yellow
Distribution	35336004	D3007	1800	Stl	114.3	420	25.7	10.688	7.35	0.364	4.04	22.442	52	1167.0	Possible	Medium	Yellow
Distribution	35353194	D3007	1800	Stl	60.3	420	409.8	10.688	7.35	0.364	4.04	22.442	52	1167.0	Possible	Medium	Yellow
Distribution	8045215	D2701	1800	Stl	60.3	420	230.9	9.2852	9.8	0.364	7.07	26.5192	44	1166.8	Possible	Low	Green
Distribution	33809459	D3101	1800	Stl	60.3	420	27.2	9.2852	9.8	0.364	7.07	26.5192	44	1166.8	Possible	Low	Green
Distribution	34647288	D3205	1800	Stl	60.3	420	69.9	9.2852	9.8	0.364	7.07	26.5192	44	1166.8	Possible	Low	Green
Distribution	104571944	D3206	2014	Stl	114.3	420	83.7	15.698	3.36875	0.364	7.07	26.50075	44	1166.0	Possible	Low	Green
Distribution	105046514	D3206	2014	Stl	60.3	420	0.8	15.698	3.36875	0.364	7.07	26.50075	44	1166.0	Possible	Low	Green
Distribution	34647591	D3205	1800	Stl	60.3	420	826.2	8.684	7.35	0.364	10.1	26.498	44	1165.9	Possible	Low	Green
Distribution	96855881	D3005	1800	Stl	60.3	420	69.0	9.2852	6.7375	0.364	10.1	26.4867	44	1165.4	Possible	Low	Green
Distribution	34298659	D3008	1800	Stl	114.3	420	568.5	10.688	4.2875	0.364	7.07	22.4095	52	1165.3	Possible	Medium	Yellow
Distribution	34299538	D3008	1800	Stl	60.3	420	490.9	10.688	4.2875	0.364	7.07	22.4095	52	1165.3	Possible	Medium	Yellow
Distribution	34957683	D2704	1800	Stl	60.3	420	119.5	10.688	4.2875	0.364	7.07	22.4095	52	1165.3	Possible	Medium	Yellow
Distribution	34957716	D2704	1800	Stl	60.3	420	207.5	10.688	4.2875	0.364	7.07	22.4095	52	1165.3	Possible	Medium	Yellow
Distribution	34957862	D2704	1800	Stl	114.3	420	559.4	10.688	4.2875	0.364	7.07	22.4095	52	1165.3	Possible	Medium	Yellow
Distribution	34958119	D2704	1800	Stl	60.3	420	325.3	10.688	4.2875	0.364	7.07	22.4095	52	1165.3	Possible	Medium	Yellow
Distribution	35353075	D3007	1800	Stl	114.3	420	185.1	10.688	4.2875	0.364	7.07	22.4095	52	1165.3	Possible	Medium	Yellow
Distribution	36220666	D3007	1800	Stl	114.3	420	365.6	10.688	4.2875	0.364	7.07	22.4095	52	1165.3	Possible	Medium	Yellow
Distribution	36220712	D3007	1800	Stl	60.3	420	215.1	10.688	4.2875	0.364	7.07	22.4095	52	1165.3	Possible	Medium	Yellow
Distribution	36220763	D3007	1800	Stl	60.3	420	38.6	10.688	4.2875	0.364	7.07	22.4095	52	1165.3	Possible	Medium	Yellow
Distribution	36221044	D3007	1800	Stl	60.3	420	414.9	10.688	4.2875	0.364	7.07	22.4095	52	1165.3	Possible	Medium	Yellow
Distribution	36221112	D3007	1800	Stl	60.3	420	439.3	10.688	4.2875	0.364	7.07	22.4095	52	1165.3	Possible	Medium	Yellow
Distribution	90546471	D3007	1800	Stl	60.3	420	77.5	10.688	4.2875	0.364	7.07	22.4095	52	1165.3	Possible	Medium	Yellow
Distribution	89642016	D3206	2006	PE	114.3	420	200.3	12.358	2.45	0.364	17.17	32.342	36	1164.3	Possible	Low	Green
Distribution	91755095	D3206	2008	PE	60.3	420	55.1	12.358	2.45	0.364	17.17	32.342	36	1164.3	Possible	Low	Green
Distribution	91755399	D3206	2008	PE	60.3	420	92.7	12.358	2.45	0.364	17.17	32.342	36	1164.3	Possible	Low	Green
Distribution	92273030	D3206	2008	PE	60.3	420	336.5	12.358	2.45	0.364	17.17	32.342	36	1164.3	Possible	Low	Green
Distribution	35435026	D3206	1800	PE	60.3	420	560.4	12.358	2.45	0.364	17.17	32.342	36	1164.3	Possible	Low	Green
Distribution	35435095	D3206	1800	PE	60.3	420	520.8	12.358	2.45	0.364	17.17	32.342	36	1164.3	Possible	Low	Green
Distribution	35438765	D3206	1800	PE	60.3	420	91.1	12.358	2.45	0.364	17.17	32.342	36	1164.3	Possible	Low	Green
Distribution	37917062	D1702	1800	Stl	60.3	420	282.1	9.4522	7.35	0.377	15.15	32.3292	36	1163.9	Possible	Low	Green
Distribution	34857172	D3008	1800	Stl	114.3	420	472.6	9.4522	2.45	0.377	10.1	22.3792	52	1163.7	Possible	Medium	Yellow
Distribution	32356301	D3202	1800	Stl	60.3	420	113.1	10.688	11.33125	0.364	4.04	26.42325	44	1162.6	Possible	Low	Green
Distribution	33807788	D3101	1800	Stl	60.3	420	40.2	10.688	11.33125	0.364	4.04	26.42325	44	1162.6	Possible	Low	Green
Distribution	34584989	D2702	1800	Stl	60.3	420	644.5	10.688	11.33125	0.364	4.04	26.42325	44	1162.6	Possible	Low	Green
Distribution	34585085	D2702	1800	Stl	60.3	420	309.6	10.688	11.33125	0.364	4.04	26.42325	44	1162.6	Possible	Low	Green
Distribution	34585175	D2702	1800	Stl	60.3	420	872.6	10.688	11.33125	0.364	4.04	26.42325	44	1162.6	Possible	Low	Green
Distribution	34644889	D3205	1800	Stl	60.3	420	227.1	10.688	11.33125	0.364	4.04	26.42325	44	1162.6	Possible	Low	Green

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Distribution	34647992	D3205	1800	Stl	60.3	420	16.3	10.688	11.33125	0.364	4.04	26.42325	44	1162.6	Possible	Low	Green
Distribution	34647312	D3205	1800	Stl	60.3	420	434.4	10.688	8.26875	0.364	7.07	26.39075	44	1161.2	Possible	Low	Green
Distribution	34754189	D2701	1800	Stl	60.3	420	522.5	10.688	8.26875	0.364	7.07	26.39075	44	1161.2	Possible	Low	Green
Distribution	35742502	D3206	1800	Stl	114.3	420	309.0	10.688	8.26875	0.364	7.07	26.39075	44	1161.2	Possible	Low	Green
Distribution	46251592	D3205	1800	Stl	60.3	420	483.1	10.688	8.26875	0.364	7.07	26.39075	44	1161.2	Possible	Low	Green
Distribution	96727400	D1702	2011	Stl	88.9	420	4.9	8.4502	8.26875	0.377	15.15	32.24595	36	1160.9	Possible	Low	Green
Distribution	31156162	D1702	1800	Stl	60.3	420	76.5	8.4502	8.26875	0.377	15.15	32.24595	36	1160.9	Possible	Low	Green
Distribution	31157508	D1702	1800	Stl	88.9	420	3.4	8.4502	8.26875	0.377	15.15	32.24595	36	1160.9	Possible	Low	Green
Distribution	31257490	D1702	1800	Stl	88.9	420	4.3	8.4502	8.26875	0.377	15.15	32.24595	36	1160.9	Possible	Low	Green
Distribution	37916846	D1702	1800	Stl	42.2	420	118.6	8.4502	8.26875	0.377	15.15	32.24595	36	1160.9	Possible	Low	Green
Distribution	37919174	D1702	1800	Stl	219.1	420	261.6	8.4502	8.26875	0.377	15.15	32.24595	36	1160.9	Possible	Low	Green
Distribution	34644836	D3205	1800	Stl	60.3	420	334.5	9.2852	18.375	0.52	4.04	32.2202	36	1159.9	Possible	Low	Green
Distribution	6879936	D2701	1800	Stl	60.3	420	431.2	10.688	5.20625	0.364	10.1	26.35825	44	1159.8	Possible	Low	Green
Distribution	27317147	D2701	1800	Stl	114.3	420	686.6	10.688	5.20625	0.364	10.1	26.35825	44	1159.8	Possible	Low	Green
Distribution	33807824	D3101	1800	Stl	60.3	420	300.4	10.688	5.20625	0.364	10.1	26.35825	44	1159.8	Possible	Low	Green
Distribution	34478044	D2704	1800	Stl	60.3	420	89.5	10.688	5.20625	0.364	10.1	26.35825	44	1159.8	Possible	Low	Green
Distribution	34754557	D2701	1800	Stl	60.3	420	849.0	10.688	5.20625	0.364	10.1	26.35825	44	1159.8	Possible	Low	Green
Distribution	35724920	D3206	1800	Stl	219.1	420	738.7	10.688	5.20625	0.364	10.1	26.35825	44	1159.8	Possible	Low	Green
Distribution	97508236	D3008	2012	Stl	60.3	420	3.5	9.2852	2.45	0.364	10.1	22.1992	52	1154.4	Possible	Medium	Yellow
Distribution	97509615	D3008	2012	Stl	114.3	420	0.5	9.2852	2.45	0.364	10.1	22.1992	52	1154.4	Possible	Medium	Yellow
Distribution	34856920	D3008	1800	Stl	60.3	420	69.4	9.2852	2.45	0.364	10.1	22.1992	52	1154.4	Possible	Medium	Yellow
Distribution	34857134	D3008	1800	Stl	60.3	420	361.7	9.2852	2.45	0.364	10.1	22.1992	52	1154.4	Possible	Medium	Yellow
Distribution	35370553	D3008	1800	Stl	60.3	420	70.5	9.2852	2.45	0.364	10.1	22.1992	52	1154.4	Possible	Medium	Yellow
Distribution	34645220	D3205	1800	Stl	60.3	420	89.4	9.2852	18.375	0.364	4.04	32.0642	36	1154.3	Possible	Low	Green
Distribution	34815649	D3202	1800	Stl	60.3	420	631.2	8.684	4.9	0.52	12.12	26.224	44	1153.9	Possible	Low	Green
Distribution	34865193	D3009	1800	Stl	60.3	420	46.2	9.2852	4.2875	0.52	12.12	26.2127	44	1153.4	Possible	Low	Green
Distribution	36405586	D3002	1800	Stl	60.3	420	104.0	10.688	5.81875	0.364	15.15	32.02075	36	1152.7	Possible	Low	Green
Distribution	105933344	D4801	2015	Stl	60.3	420	291.2	13.694	5.81875	0.364	12.12	31.99675	36	1151.9	Possible	Low	Green
Distribution	105933364	D4801	2015	Stl	60.3	420	20.3	13.694	5.81875	0.364	12.12	31.99675	36	1151.9	Possible	Low	Green
Distribution	35602993	D3008	1800	Stl	219.1	420	2.1	8.2832	3.36875	0.364	10.1	22.11595	52	1150.0	Possible	Medium	Yellow
Distribution	107382954	D3205	2016	Stl	219.1	420	1.0	10.688	16.84375	0.364	4.04	31.93575	36	1149.7	Possible	Low	Green
Distribution	107382960	D3205	2016	Stl	219.1	420	1.0	10.688	16.84375	0.364	4.04	31.93575	36	1149.7	Possible	Low	Green
Distribution	34280367	D3002	1800	Stl	60.3	420	299.2	10.688	16.84375	0.364	4.04	31.93575	36	1149.7	Possible	Low	Green
Distribution	8045784	D2701	1800	Stl	60.3	420	255.4	10.688	10.71875	0.364	10.1	31.87075	36	1147.3	Possible	Low	Green
Distribution	8045800	D2701	1800	Stl	60.3	420	270.1	10.688	10.71875	0.364	10.1	31.87075	36	1147.3	Possible	Low	Green
Distribution	93802546	D3103	2010	PE	114.3	420	41.2	11.1222	2.45	0.377	12.12	26.0692	44	1147.0	Possible	Low	Green
Distribution	35679493	D3205	1800	Stl	60.3	420	846.3	8.684	4.9	0.364	12.12	26.068	44	1147.0	Possible	Low	Green
Distribution	35888569	D3206	1800	Stl	219.1	420	434.8	8.684	4.9	0.364	12.12	26.068	44	1147.0	Possible	Low	Green
Distribution	33217899	D3009	1800	Stl	60.3	420	55.9	9.2852	4.2875	0.364	12.12	26.0567	44	1146.5	Possible	Low	Green
Distribution	34864546	D3009	1800	Stl	60.3	420	89.5	9.2852	4.2875	0.364	12.12	26.0567	44	1146.5	Possible	Low	Green
Distribution	26580480	D3005	1800	Stl	60.3	420	368.9	10.688	4.9	0.364	10.1	26.052	44	1146.3	Possible	Low	Green
Distribution	26581610	D3005	1800	Stl	60.3	420	863.7	10.688	4.9	0.364	10.1	26.052	44	1146.3	Possible	Low	Green
Distribution	31486407	D3202	1800	Stl	114.3	420	914.4	10.688	4.9	0.364	10.1	26.052	44	1146.3	Possible	Low	Green
Distribution	32213416	D2703	1800	Stl	60.3	420	360.0	10.688	4.9	0.364	10.1	26.052	44	1146.3	Possible	Low	Green
Distribution	33245808	D3005	1800	Stl	60.3	420	120.1	10.688	4.9	0.364	10.1	26.052	44	1146.3	Possible	Low	Green
Distribution	33245832	D3005	1800	Stl	114.3	420	522.5	10.688	4.9	0.364	10.1	26.052	44	1146.3	Possible	Low	Green
Distribution	33246961	D3005	1800	Stl	114.3	420	987.7	10.688	4.9	0.364	10.1	26.052	44	1146.3	Possible	Low	Green
Distribution	33715218	D2704	1800	Stl	60.3	420	507.5	10.688	4.9	0.364	10.1	26.052	44	1146.3	Possible	Low	Green
Distribution	33780128	D3005	1800	Stl	114.3	420	388.2	10.688	4.9	0.364	10.1	26.052	44	1146.3	Possible	Low	Green
Distribution	34834308	D2703	1800	Stl	60.3	420	116.2	10.688	4.9	0.364	10.1	26.052	44	1146.3	Possible	Low	Green
Distribution	34834323	D2703	1800	Stl	60.3	420	102.7	10.688	4.9	0.364	10.1	26.052	44	1146.3	Possible	Low	Green
Distribution	34834493	D2703	1800	Stl	60.3	420	410.8	10.688	4.9	0.364	10.1	26.052	44	1146.3	Possible	Low	Green
Distribution	34834790	D2703	1800	Stl	60.3	420	155.1	10.688	4.9	0.364	10.1	26.052	44	1146.3	Possible	Low	Green

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Distribution	35534595	D2703	1800	Stl	60.3	420	105.7	10.688	4.9	0.364	10.1	26.052	44	1146.3	Possible	Low	Green
Distribution	35534661	D2703	1800	Stl	60.3	420	105.7	10.688	4.9	0.364	10.1	26.052	44	1146.3	Possible	Low	Green
Distribution	35814716	D3005	1800	Stl	60.3	420	249.7	10.688	4.9	0.364	10.1	26.052	44	1146.3	Possible	Low	Green
Distribution	37685012	D3005	1800	Stl	60.3	420	372.7	10.688	4.9	0.364	10.1	26.052	44	1146.3	Possible	Low	Green
Distribution	105550903	D3008	1800	Stl	219.1	420	170.5	7.2812	4.2875	0.364	10.1	22.0327	52	1145.7	Possible	Medium	Yellow
Distribution	31224497	D3008	1994	Stl	219.1	420	200.0	11.7902	5.81875	0.364	4.04	22.01295	52	1144.7	Possible	Medium	Yellow
Distribution	34864894	D3009	1800	Stl	60.3	420	284.6	10.855	2.45	0.533	12.12	25.958	44	1142.2	Possible	Low	Green
Distribution	34865745	D3009	1800	Stl	60.3	420	40.8	10.855	2.45	0.533	12.12	25.958	44	1142.2	Possible	Low	Green
Distribution	34865838	D3009	1800	Stl	60.3	420	329.6	10.855	2.45	0.533	12.12	25.958	44	1142.2	Possible	Low	Green
Distribution	33843061	D3002	1800	Stl	60.3	420	95.7	9.2852	12.25	0.364	4.04	25.9392	44	1141.3	Possible	Low	Green
Distribution	33843088	D3002	1800	Stl	60.3	420	74.0	9.2852	12.25	0.364	4.04	25.9392	44	1141.3	Possible	Low	Green
Distribution	33843109	D3002	1800	Stl	60.3	420	76.1	9.2852	12.25	0.364	4.04	25.9392	44	1141.3	Possible	Low	Green
Distribution	89195530	D3002	1800	Stl	60.3	420	53.7	9.2852	12.25	0.364	4.04	25.9392	44	1141.3	Possible	Low	Green
Distribution	89195568	D3002	1800	Stl	42.2	420	18.5	9.2852	12.25	0.364	4.04	25.9392	44	1141.3	Possible	Low	Green
Distribution	89195574	D3002	1800	Stl	42.2	420	5.5	9.2852	12.25	0.364	4.04	25.9392	44	1141.3	Possible	Low	Green
Distribution	89195582	D3002	1800	Stl	42.2	420	62.1	9.2852	12.25	0.364	4.04	25.9392	44	1141.3	Possible	Low	Green
Distribution	89195590	D3002	1800	Stl	42.2	420	15.6	9.2852	12.25	0.364	4.04	25.9392	44	1141.3	Possible	Low	Green
Distribution	1201650	D3202	1994	PE	114.3	420	110.5	10.9552	2.45	0.364	12.12	25.8892	44	1139.1	Possible	Low	Green
Distribution	50616237	D2703	2002	PE	60.3	420	45.4	10.9552	2.45	0.364	12.12	25.8892	44	1139.1	Possible	Low	Green
Distribution	52139221	D2703	2002	PE	60.3	420	15.6	10.9552	2.45	0.364	12.12	25.8892	44	1139.1	Possible	Low	Green
Distribution	57183237	D2703	2004	PE	60.3	420	6.9	10.9552	2.45	0.364	12.12	25.8892	44	1139.1	Possible	Low	Green
Distribution	93935821	D3103	2010	PE	60.3	420	5.1	10.9552	2.45	0.364	12.12	25.8892	44	1139.1	Possible	Low	Green
Distribution	31716978	D3202	1800	PE	60.3	420	115.8	10.9552	2.45	0.364	12.12	25.8892	44	1139.1	Possible	Low	Green
Distribution	31717022	D3202	1800	PE	60.3	420	249.4	10.9552	2.45	0.364	12.12	25.8892	44	1139.1	Possible	Low	Green
Distribution	31717124	D3202	1800	PE	60.3	420	110.2	10.9552	2.45	0.364	12.12	25.8892	44	1139.1	Possible	Low	Green
Distribution	31717176	D3202	1800	PE	60.3	420	129.4	10.9552	2.45	0.364	12.12	25.8892	44	1139.1	Possible	Low	Green
Distribution	31717320	D3202	1800	PE	60.3	420	191.1	10.9552	2.45	0.364	12.12	25.8892	44	1139.1	Possible	Low	Green
Distribution	31717493	D3202	1800	PE	60.3	420	207.4	10.9552	2.45	0.364	12.12	25.8892	44	1139.1	Possible	Low	Green
Distribution	34332076	D2703	1800	PE	60.3	420	459.4	10.9552	2.45	0.364	12.12	25.8892	44	1139.1	Possible	Low	Green
Distribution	34478266	D2704	1800	Stl	60.3	420	474.6	9.2852	6.125	0.364	10.1	25.8742	44	1138.5	Possible	Low	Green
Distribution	34858282	H3009	1800	Stl	323.9	1030	903.5	10.855	4.9	0.533	4.04	20.328	56	1138.4	Possible	Medium	Yellow
Distribution	34644583	D3205	1800	Stl	219.1	420	549.6	7.2812	16.84375	0.364	7.07	31.55895	36	1136.1	Possible	Low	Green
Distribution	6879926	D2701	1800	Stl	60.3	420	200.8	10.688	10.71875	0.364	4.04	25.81075	44	1135.7	Possible	Low	Green
Distribution	8044664	D2701	1800	Stl	60.3	420	971.9	10.688	10.71875	0.364	4.04	25.81075	44	1135.7	Possible	Low	Green
Distribution	34864807	D3009	1800	Stl	60.3	420	272.9	10.855	2.45	0.377	12.12	25.802	44	1135.3	Possible	Low	Green
Distribution	34866494	D3009	1800	Stl	60.3	420	277.6	10.855	2.45	0.377	12.12	25.802	44	1135.3	Possible	Low	Green
Distribution	35353168	D3007	1800	Stl	114.3	420	282.1	10.688	6.7375	0.364	4.04	21.8295	52	1135.1	Possible	Medium	Yellow
Distribution	35353252	D3007	1800	Stl	60.3	420	396.4	10.688	6.7375	0.364	4.04	21.8295	52	1135.1	Possible	Medium	Yellow
Distribution	35356235	D3007	1800	Stl	60.3	420	96.0	10.688	6.7375	0.364	4.04	21.8295	52	1135.1	Possible	Medium	Yellow
Distribution	37148380	D3008	1800	Stl	60.3	420	492.3	10.688	6.7375	0.364	4.04	21.8295	52	1135.1	Possible	Medium	Yellow
Distribution	93132811	D3007	1800	Stl	60.3	420	608.8	10.688	6.7375	0.364	4.04	21.8295	52	1135.1	Possible	Medium	Yellow
Distribution	34865460	D3009	1800	Stl	219.1	420	465.9	8.851	4.2875	0.533	12.12	25.7915	44	1134.8	Possible	Low	Green
Distribution	8952697	D3103	2004	Stl	114.3	420	0.8	9.4522	8.88125	0.377	7.07	25.78045	44	1134.3	Possible	Low	Green
Distribution	8952711	D3103	1800	Stl	114.3	420	117.3	9.4522	8.88125	0.377	7.07	25.78045	44	1134.3	Possible	Low	Green
Distribution	8952742	D3103	1800	Stl	219.1	420	25.2	9.4522	8.88125	0.377	7.07	25.78045	44	1134.3	Possible	Low	Green
Distribution	87431629	D3103	1997	Stl	219.1	420	60.5	9.4522	8.88125	0.377	7.07	25.78045	44	1134.3	Possible	Low	Green
Distribution	87432212	D3103	2004	Stl	219.1	420	2.7	9.4522	8.88125	0.377	7.07	25.78045	44	1134.3	Possible	Low	Green
Distribution	89977096	D3103	2004	Stl	219.1	420	3.4	9.4522	8.88125	0.377	7.07	25.78045	44	1134.3	Possible	Low	Green
Distribution	29618891	D3204	1800	Stl	114.3	420	371.5	10.688	7.65625	0.364	7.07	25.77825	44	1134.2	Possible	Low	Green
Distribution	33743349	D3203	1800	Stl	60.3	420	639.2	10.688	7.65625	0.364	7.07	25.77825	44	1134.2	Possible	Low	Green
Distribution	33743393	D3203	1800	Stl	60.3	420	547.0	10.688	7.65625	0.364	7.07	25.77825	44	1134.2	Possible	Low	Green
Distribution	33744179	D3203	1800	Stl	60.3	420	290.7	10.688	7.65625	0.364	7.07	25.77825	44	1134.2	Possible	Low	Green
Distribution	36976434	D3206	1800	Stl	60.3	420	242.4	10.688	7.65625	0.364	7.07	25.77825	44	1134.2	Possible	Low	Green

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Distribution	37191194	D3206	1800	Stl	114.3	420	660.9	10.688	7.65625	0.364	7.07	25.77825	44	1134.2	Possible	Low	Green
Distribution	34868714	D3009	1800	Stl	60.3	420	230.2	10.688	2.45	0.52	12.12	25.778	44	1134.2	Possible	Low	Green
Distribution	36489567	D2704	1800	Stl	60.3	420	1280.7	10.688	2.45	0.52	12.12	25.778	44	1134.2	Possible	Low	Green
Distribution	55324302	H3230	1800	Stl	323.9	1030	618.8	10.855	2.45	0.377	4.04	17.722	64	1134.2	Unlikely	High	Red
Distribution	35784733	H3042	1800	Stl	323.9	1720	745.5	8.684	3.36875	0.507	4.04	16.59975	68	1128.8	Unlikely	High	Red
Distribution	34867054	D3009	1800	Stl	219.1	420	794.7	8.851	4.2875	0.377	12.12	25.6355	44	1128.0	Possible	Low	Green
Distribution	37916864	D1702	1800	Stl	60.3	420	28.7	8.4502	7.35	0.377	15.15	31.3272	36	1127.8	Possible	Low	Green
Distribution	37916954	D1702	1800	Stl	60.3	420	27.7	8.4502	7.35	0.377	15.15	31.3272	36	1127.8	Possible	Low	Green
Distribution	34558705	D2704	1800	Stl	60.3	420	1471.6	10.688	2.45	0.364	12.12	25.622	44	1127.4	Possible	Low	Green
Distribution	34558879	D2704	1800	Stl	60.3	420	670.1	10.688	2.45	0.364	12.12	25.622	44	1127.4	Possible	Low	Green
Distribution	34560262	D2704	1800	Stl	60.3	420	24.9	10.688	2.45	0.364	12.12	25.622	44	1127.4	Possible	Low	Green
Distribution	34560281	D2704	1800	Stl	60.3	420	78.8	10.688	2.45	0.364	12.12	25.622	44	1127.4	Possible	Low	Green
Distribution	34561841	D2704	1800	Stl	60.3	420	47.1	10.688	2.45	0.364	12.12	25.622	44	1127.4	Possible	Low	Green
Distribution	34561861	D2704	1800	Stl	60.3	420	111.5	10.688	2.45	0.364	12.12	25.622	44	1127.4	Possible	Low	Green
Distribution	34864416	D3009	1800	Stl	60.3	420	193.3	10.688	2.45	0.364	12.12	25.622	44	1127.4	Possible	Low	Green
Distribution	34864467	D3009	1800	Stl	114.3	420	282.7	10.688	2.45	0.364	12.12	25.622	44	1127.4	Possible	Low	Green
Distribution	34864567	D3009	1800	Stl	60.3	420	183.7	10.688	2.45	0.364	12.12	25.622	44	1127.4	Possible	Low	Green
Distribution	34864591	D3009	1800	Stl	60.3	420	336.5	10.688	2.45	0.364	12.12	25.622	44	1127.4	Possible	Low	Green
Distribution	34864724	D3009	1800	Stl	60.3	420	271.4	10.688	2.45	0.364	12.12	25.622	44	1127.4	Possible	Low	Green
Distribution	34864753	D3009	1800	Stl	60.3	420	278.3	10.688	2.45	0.364	12.12	25.622	44	1127.4	Possible	Low	Green
Distribution	34864828	D3009	1800	Stl	60.3	420	134.6	10.688	2.45	0.364	12.12	25.622	44	1127.4	Possible	Low	Green
Distribution	34866342	D3009	1800	Stl	114.3	420	381.2	10.688	2.45	0.364	12.12	25.622	44	1127.4	Possible	Low	Green
Distribution	34866593	D3009	1800	Stl	60.3	420	558.9	10.688	2.45	0.364	12.12	25.622	44	1127.4	Possible	Low	Green
Distribution	34868693	D3009	1800	Stl	60.3	420	267.9	10.688	2.45	0.364	12.12	25.622	44	1127.4	Possible	Low	Green
Distribution	36349343	D3205	1800	Stl	60.3	420	433.2	10.688	2.45	0.364	12.12	25.622	44	1127.4	Possible	Low	Green
Distribution	7208443	D3205	1800	Stl	60.3	420	549.2	10.855	3.36875	0.377	7.07	21.67075	52	1126.9	Possible	Medium	Yellow
Distribution	104496932	H2718	2016	Stl	355.6	1030	1.0	15.698	3.36875	0.364	4.04	23.47075	48	1126.6	Possible	Medium	Yellow
Distribution	112678898	H2718	2016	Stl	355.6	1030	1.0	15.698	3.36875	0.364	4.04	23.47075	48	1126.6	Possible	Medium	Yellow
Distribution	8979150	D3103	1800	Stl	219.1	420	49.6	9.2852	8.88125	0.364	7.07	25.60045	44	1126.4	Possible	Low	Green
Distribution	87431435	D3103	2004	Stl	219.1	420	3.7	9.2852	8.88125	0.364	7.07	25.60045	44	1126.4	Possible	Low	Green
Distribution	87431453	D3103	1800	Stl	219.1	420	7.5	9.2852	8.88125	0.364	7.07	25.60045	44	1126.4	Possible	Low	Green
Distribution	87431459	D3103	2004	Stl	219.1	420	4.6	9.2852	8.88125	0.364	7.07	25.60045	44	1126.4	Possible	Low	Green
Distribution	34417030	D2704	1800	Stl	60.3	420	199.9	10.688	4.2875	0.52	10.1	25.5955	44	1126.2	Possible	Low	Green
Distribution	34417613	D2704	1800	Stl	60.3	420	166.3	10.688	4.2875	0.52	10.1	25.5955	44	1126.2	Possible	Low	Green
Distribution	34419567	D2704	1800	Stl	60.3	420	1897.8	10.688	4.2875	0.52	10.1	25.5955	44	1126.2	Possible	Low	Green
Distribution	96855944	D3005	2011	Stl	60.3	420	2.3	9.2852	5.81875	0.364	10.1	25.56795	44	1125.0	Possible	Low	Green
Distribution	97147491	D3005	2011	Stl	60.3	420	72.3	9.2852	5.81875	0.364	10.1	25.56795	44	1125.0	Possible	Low	Green
Distribution	35535023	D2703	1800	Stl	60.3	420	29.4	9.2852	5.81875	0.364	10.1	25.56795	44	1125.0	Possible	Low	Green
Distribution	36263625	D3205	1800	Stl	60.3	420	2.1	9.2852	5.81875	0.364	10.1	25.56795	44	1125.0	Possible	Low	Green
Distribution	34856878	D3008	1800	Stl	114.3	420	2.2	9.2852	4.9	0.364	7.07	21.6192	52	1124.2	Possible	Medium	Yellow
Distribution	35481916	D3205	1800	Stl	114.3	420	489.3	9.2852	4.9	0.364	7.07	21.6192	52	1124.2	Possible	Medium	Yellow
Distribution	35482708	D3205	1800	Stl	60.3	420	291.4	9.2852	4.9	0.364	7.07	21.6192	52	1124.2	Possible	Medium	Yellow
Distribution	115088165	D3008	1800	Stl	114.3	420	15.8	9.2852	4.9	0.364	7.07	21.6192	52	1124.2	Possible	Medium	Yellow
Distribution	33216228	H3216	1800	Stl	323.9	1030	319.3	13.193	2.45	0.364	4.04	20.047	56	1122.6	Possible	Medium	Yellow
Distribution	31617760	D2701	1800	Stl	219.1	420	72.9	9.2852	17.45625	0.364	4.04	31.14545	36	1121.2	Possible	Low	Green
Distribution	34647561	D3205	1800	Stl	60.3	420	150.7	10.688	7.35	0.364	7.07	25.472	44	1120.8	Possible	Low	Green
Distribution	37191390	D3206	1800	Stl	60.3	420	301.2	10.688	7.35	0.364	7.07	25.472	44	1120.8	Possible	Low	Green
Distribution	8061849	D3008	1800	Stl	60.3	420	12.7	8.2832	5.81875	0.364	7.07	21.53595	52	1119.9	Possible	Medium	Yellow
Distribution	29619577	D3204	1800	Stl	114.3	420	1350.7	10.688	4.2875	0.364	10.1	25.4395	44	1119.3	Possible	Low	Green
Distribution	34680949	D3206	1800	Stl	114.3	420	1003.8	10.688	4.2875	0.364	10.1	25.4395	44	1119.3	Possible	Low	Green
Distribution	35415192	D2704	1800	Stl	114.3	420	1264.5	10.688	4.2875	0.364	10.1	25.4395	44	1119.3	Possible	Low	Green
Distribution	107156893	D3008	2015	Stl	60.3	420	15.0	10.688	6.43125	0.364	4.04	21.52325	52	1119.2	Possible	Medium	Yellow
Distribution	35331792	D3007	1800	Stl	60.3	420	558.3	10.688	6.43125	0.364	4.04	21.52325	52	1119.2	Possible	Medium	Yellow

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Distribution	35332123	D3007	1800	Stl	60.3	420	23.3	10.688	6.43125	0.364	4.04	21.52325	52	1119.2	Possible	Medium	Yellow
Distribution	35332644	D3007	1800	Stl	60.3	420	551.2	10.688	6.43125	0.364	4.04	21.52325	52	1119.2	Possible	Medium	Yellow
Distribution	35352974	D3007	1800	Stl	60.3	420	25.8	10.688	6.43125	0.364	4.04	21.52325	52	1119.2	Possible	Medium	Yellow
Distribution	35355468	D3007	1800	Stl	60.3	420	378.9	10.688	6.43125	0.364	4.04	21.52325	52	1119.2	Possible	Medium	Yellow
Distribution	35356274	D3007	1800	Stl	60.3	420	365.8	10.688	6.43125	0.364	4.04	21.52325	52	1119.2	Possible	Medium	Yellow
Distribution	36223835	D3008	1800	Stl	114.3	420	85.6	10.688	6.43125	0.364	4.04	21.52325	52	1119.2	Possible	Medium	Yellow
Distribution	36223862	D3008	1800	Stl	60.3	420	397.0	10.688	6.43125	0.364	4.04	21.52325	52	1119.2	Possible	Medium	Yellow
Distribution	36223897	D3008	1800	Stl	60.3	420	393.4	10.688	6.43125	0.364	4.04	21.52325	52	1119.2	Possible	Medium	Yellow
Distribution	114321039	D3007	1800	Stl	219.1	420	243.6	10.688	6.43125	0.364	4.04	21.52325	52	1119.2	Possible	Medium	Yellow
Distribution	35785360	H3015	1800	Stl	355.6	1720	785.2	8.684	3.36875	0.364	4.04	16.45675	68	1119.1	Unlikely	High	Red
Distribution	6865475	D3205	1800	Stl	60.3	420	352.8	10.688	3.36875	0.364	7.07	21.49075	52	1117.5	Possible	Medium	Yellow
Distribution	6865503	D3205	1800	Stl	60.3	420	626.2	10.688	3.36875	0.364	7.07	21.49075	52	1117.5	Possible	Medium	Yellow
Distribution	34958967	D2704	1800	Stl	114.3	420	1249.1	10.688	3.36875	0.364	7.07	21.49075	52	1117.5	Possible	Medium	Yellow
Distribution	35331979	D3007	1800	Stl	60.3	420	72.2	10.688	3.36875	0.364	7.07	21.49075	52	1117.5	Possible	Medium	Yellow
Distribution	35333498	D3007	1800	Stl	114.3	420	953.9	10.688	3.36875	0.364	7.07	21.49075	52	1117.5	Possible	Medium	Yellow
Distribution	35334420	D3007	1800	Stl	60.3	420	1220.4	10.688	3.36875	0.364	7.07	21.49075	52	1117.5	Possible	Medium	Yellow
Distribution	35335453	D3007	1800	Stl	60.3	420	708.0	10.688	3.36875	0.364	7.07	21.49075	52	1117.5	Possible	Medium	Yellow
Distribution	37718664	D2704	1800	Stl	60.3	420	914.0	10.688	3.36875	0.364	7.07	21.49075	52	1117.5	Possible	Medium	Yellow
Distribution	8061126	D3008	1800	Stl	219.1	420	412.0	7.2812	6.7375	0.364	7.07	21.4527	52	1115.5	Possible	Medium	Yellow
Distribution	36496045	H2701	1800	Stl	323.9	1720	2.6	9.2852	4.9	0.364	4.04	18.5892	60	1115.4	Unlikely	High	Red
Distribution	89642042	D3206	2006	PE	114.3	420	39.5	10.9552	2.45	0.364	17.17	30.9392	36	1113.8	Possible	Low	Green
Distribution	35317622	D3206	1800	PE	60.3	420	78.4	10.9552	2.45	0.364	17.17	30.9392	36	1113.8	Possible	Low	Green
Distribution	35317750	D3206	1800	PE	60.3	420	2.3	10.9552	2.45	0.364	17.17	30.9392	36	1113.8	Possible	Low	Green
Distribution	35435288	D3206	1800	PE	60.3	420	85.0	10.9552	2.45	0.364	17.17	30.9392	36	1113.8	Possible	Low	Green
Distribution	34478915	D2704	1800	Stl	219.1	420	818.3	8.684	6.125	0.364	10.1	25.273	44	1112.0	Possible	Low	Green
Distribution	19112738	D3202	2000	PE	60.3	420	36.0	12.358	2.45	0.364	10.1	25.272	44	1112.0	Possible	Low	Green
Distribution	19112746	D3202	2000	PE	60.3	420	36.5	12.358	2.45	0.364	10.1	25.272	44	1112.0	Possible	Low	Green
Distribution	88895380	D3203	2005	PE	60.3	420	282.4	12.358	2.45	0.364	10.1	25.272	44	1112.0	Possible	Low	Green
Distribution	89525811	D2703	2006	PE	60.3	420	25.8	12.358	2.45	0.364	10.1	25.272	44	1112.0	Possible	Low	Green
Distribution	100698870	D3202	2012	PE	60.3	420	212.3	12.358	2.45	0.364	10.1	25.272	44	1112.0	Possible	Low	Green
Distribution	100698923	D3202	2012	PE	60.3	420	292.0	12.358	2.45	0.364	10.1	25.272	44	1112.0	Possible	Low	Green
Distribution	31715831	D3202	1800	PE	60.3	420	475.9	12.358	2.45	0.364	10.1	25.272	44	1112.0	Possible	Low	Green
Distribution	31716353	D3202	1800	PE	60.3	420	238.0	12.358	2.45	0.364	10.1	25.272	44	1112.0	Possible	Low	Green
Distribution	31716391	D3202	1800	PE	60.3	420	270.9	12.358	2.45	0.364	10.1	25.272	44	1112.0	Possible	Low	Green
Distribution	31716421	D3202	1800	PE	60.3	420	260.6	12.358	2.45	0.364	10.1	25.272	44	1112.0	Possible	Low	Green
Distribution	35800091	D3102	1800	PE	60.3	420	302.2	12.358	2.45	0.364	10.1	25.272	44	1112.0	Possible	Low	Green
Distribution	35800115	D3102	1800	PE	60.3	420	315.9	12.358	2.45	0.364	10.1	25.272	44	1112.0	Possible	Low	Green
Distribution	35800800	D3102	1800	PE	60.3	420	856.2	12.358	2.45	0.364	10.1	25.272	44	1112.0	Possible	Low	Green
Distribution	36221253	D3007	1800	Stl	60.3	420	481.0	8.684	5.20625	0.364	7.07	21.32425	52	1108.9	Possible	Medium	Yellow
Distribution	31257656	D1702	1800	Stl	88.9	420	159.0	9.4522	5.81875	0.377	15.15	30.79795	36	1108.7	Possible	Low	Green
Distribution	89596092	D3205	1800	Stl	60.3	420	81.8	9.2852	3.36875	0.364	12.12	25.13795	44	1106.1	Possible	Low	Green
Distribution	89596102	D3205	1800	Stl	42.2	420	75.8	9.2852	3.36875	0.364	12.12	25.13795	44	1106.1	Possible	Low	Green
Distribution	89596112	D3205	1800	Stl	26.7	420	0.9	9.2852	3.36875	0.364	12.12	25.13795	44	1106.1	Possible	Low	Green
Distribution	89596128	D3205	1800	Stl	26.7	420	10.2	9.2852	3.36875	0.364	12.12	25.13795	44	1106.1	Possible	Low	Green
Distribution	89596174	D3205	1800	Stl	26.7	420	0.5	9.2852	3.36875	0.364	12.12	25.13795	44	1106.1	Possible	Low	Green
Distribution	89596180	D3205	1800	Stl	26.7	420	16.2	9.2852	3.36875	0.364	12.12	25.13795	44	1106.1	Possible	Low	Green
Distribution	89596186	D3205	1800	Stl	26.7	420	8.6	9.2852	3.36875	0.364	12.12	25.13795	44	1106.1	Possible	Low	Green
Distribution	89596204	D3205	1800	Stl	26.7	420	4.3	9.2852	3.36875	0.364	12.12	25.13795	44	1106.1	Possible	Low	Green
Distribution	89596210	D3205	1800	Stl	26.7	420	70.9	9.2852	3.36875	0.364	12.12	25.13795	44	1106.1	Possible	Low	Green
Distribution	89596258	D3205	1800	Stl	60.3	420	48.8	9.2852	3.36875	0.364	12.12	25.13795	44	1106.1	Possible	Low	Green
Distribution	89596264	D3205	1800	Stl	42.2	420	68.4	9.2852	3.36875	0.364	12.12	25.13795	44	1106.1	Possible	Low	Green
Distribution	89596276	D3205	1800	Stl	26.7	420	13.6	9.2852	3.36875	0.364	12.12	25.13795	44	1106.1	Possible	Low	Green
Distribution	89596310	D3205	1800	Stl	26.7	420	1.5	9.2852	3.36875	0.364	12.12	25.13795	44	1106.1	Possible	Low	Green

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Distribution	36351937	D3205	1800	Stl	60.3	420	30.4	9.2852	3.36875	0.364	12.12	25.13795	44	1106.1	Possible	Low	Green
Distribution	36352663	D3205	1800	Stl	114.3	420	11.8	9.2852	3.36875	0.364	12.12	25.13795	44	1106.1	Possible	Low	Green
Distribution	34478083	D2704	1800	Stl	60.3	420	190.0	9.4522	5.20625	0.377	10.1	25.13545	44	1106.0	Possible	Low	Green
Distribution	35438582	D3206	1800	Stl	60.3	420	1142.6	10.688	2.45	0.364	17.17	30.672	36	1104.2	Possible	Low	Green
Distribution	34856890	D3008	1800	Stl	60.3	420	25.3	8.2832	2.45	0.364	10.1	21.1972	52	1102.3	Possible	Medium	Yellow
Distribution	34856905	D3008	1800	Stl	60.3	420	40.4	8.2832	2.45	0.364	10.1	21.1972	52	1102.3	Possible	Medium	Yellow
Distribution	34857275	D3008	1800	Stl	114.3	420	210.2	8.2832	2.45	0.364	10.1	21.1972	52	1102.3	Possible	Medium	Yellow
Distribution	18930078	D3223	1800	Stl	33.4	420	538.9	9.2852	5.81875	0.364	15.15	30.61795	36	1102.2	Possible	Low	Green
Distribution	7960967	D3205	1800	Stl	114.3	420	130.5	10.855	6.7375	0.377	7.07	25.0395	44	1101.7	Possible	Low	Green
Distribution	8017126	D3205	1800	Stl	114.3	420	416.4	10.855	6.7375	0.377	7.07	25.0395	44	1101.7	Possible	Low	Green
Distribution	8017176	D3205	1800	Stl	60.3	420	416.4	10.855	6.7375	0.377	7.07	25.0395	44	1101.7	Possible	Low	Green
Distribution	8017182	D3205	1800	Stl	60.3	420	262.7	10.855	6.7375	0.377	7.07	25.0395	44	1101.7	Possible	Low	Green
Distribution	34915561	D3205	1800	Stl	60.3	420	261.0	10.855	6.7375	0.377	7.07	25.0395	44	1101.7	Possible	Low	Green
Distribution	34915609	D3205	1800	Stl	60.3	420	380.1	10.855	6.7375	0.377	7.07	25.0395	44	1101.7	Possible	Low	Green
Distribution	40872554	D3205	1800	Stl	60.3	420	216.7	10.855	6.7375	0.377	7.07	25.0395	44	1101.7	Possible	Low	Green
Distribution	40872570	D3205	1800	Stl	114.3	420	47.3	10.855	6.7375	0.377	7.07	25.0395	44	1101.7	Possible	Low	Green
Distribution	32356390	D3202	1800	Stl	60.3	420	68.6	9.2852	11.33125	0.364	4.04	25.02045	44	1100.9	Possible	Low	Green
Distribution	33808258	D3101	1800	Stl	60.3	420	139.4	9.2852	11.33125	0.364	4.04	25.02045	44	1100.9	Possible	Low	Green
Distribution	34585046	D2702	1800	Stl	60.3	420	103.5	9.2852	11.33125	0.364	4.04	25.02045	44	1100.9	Possible	Low	Green
Distribution	34588669	D2702	1800	Stl	60.3	420	133.4	9.2852	11.33125	0.364	4.04	25.02045	44	1100.9	Possible	Low	Green
Distribution	34644650	D3205	1800	Stl	60.3	420	39.2	6.2792	16.84375	0.364	7.07	30.55695	36	1100.1	Possible	Low	Green
Distribution	89671203	D2701	1800	Stl	60.3	420	67.9	9.2852	8.26875	0.364	7.07	24.98795	44	1099.5	Possible	Low	Green
Distribution	34754275	D2701	1800	Stl	60.3	420	30.2	9.2852	8.26875	0.364	7.07	24.98795	44	1099.5	Possible	Low	Green
Distribution	34754937	D2701	1800	Stl	60.3	420	178.7	9.2852	8.26875	0.364	7.07	24.98795	44	1099.5	Possible	Low	Green
Distribution	34924338	D3205	1800	Stl	60.3	420	3.2	9.2852	16.84375	0.364	4.04	30.53295	36	1099.2	Possible	Low	Green
Distribution	33806893	D3101	1800	Stl	60.3	420	64.5	9.2852	5.20625	0.364	10.1	24.95545	44	1098.0	Possible	Low	Green
Distribution	33808812	D3101	1800	Stl	60.3	420	129.0	9.2852	5.20625	0.364	10.1	24.95545	44	1098.0	Possible	Low	Green
Distribution	34480395	D2704	1800	Stl	60.3	420	45.8	9.2852	5.20625	0.364	10.1	24.95545	44	1098.0	Possible	Low	Green
Distribution	37685578	D3206	1800	Stl	219.1	420	0.1	9.2852	5.20625	0.364	10.1	24.95545	44	1098.0	Possible	Low	Green
Distribution	34208018	D3002	1800	Stl	60.3	420	956.5	10.688	4.2875	0.364	15.15	30.4895	36	1097.6	Possible	Low	Green
Distribution	34208228	D3002	1800	Stl	60.3	420	987.5	10.688	4.2875	0.364	15.15	30.4895	36	1097.6	Possible	Low	Green
Distribution	34208465	D3002	1800	Stl	60.3	420	1019.5	10.688	4.2875	0.364	15.15	30.4895	36	1097.6	Possible	Low	Green
Distribution	35577927	D2701	1800	Stl	60.3	420	496.7	10.688	4.2875	0.364	15.15	30.4895	36	1097.6	Possible	Low	Green
Distribution	35577976	D2701	1800	Stl	48.3	420	174.5	10.688	4.2875	0.364	15.15	30.4895	36	1097.6	Possible	Low	Green
Distribution	35578317	D2701	1800	Stl	114.3	420	300.7	10.688	4.2875	0.364	15.15	30.4895	36	1097.6	Possible	Low	Green
Distribution	35999083	D2701	1800	Stl	114.3	420	402.7	10.688	4.2875	0.364	15.15	30.4895	36	1097.6	Possible	Low	Green
Distribution	34452960	H3015	1800	Stl	355.6	1720	254.8	9.2852	2.45	0.364	4.04	16.1392	68	1097.5	Unlikely	High	Red
Distribution	104387474	H3015	1800	Stl	355.6	1720	3.5	9.2852	2.45	0.364	4.04	16.1392	68	1097.5	Unlikely	High	Red
Distribution	34648013	D3205	1800	Stl	60.3	420	329.5	10.688	9.8	0.364	4.04	24.892	44	1095.2	Possible	Low	Green
Distribution	37687685	D3103	1800	Stl	60.3	420	112.7	10.688	9.8	0.364	4.04	24.892	44	1095.2	Possible	Low	Green
Distribution	36224038	D3008	1800	Stl	60.3	420	152.7	9.2852	7.35	0.364	4.04	21.0392	52	1094.0	Possible	Medium	Yellow
Distribution	36224187	D3008	1800	Stl	114.3	420	480.3	9.2852	7.35	0.364	4.04	21.0392	52	1094.0	Possible	Medium	Yellow
Distribution	36224309	D3008	1800	Stl	60.3	420	81.9	9.2852	7.35	0.364	4.04	21.0392	52	1094.0	Possible	Medium	Yellow
Distribution	36224333	D3008	1800	Stl	114.3	420	138.6	9.2852	7.35	0.364	4.04	21.0392	52	1094.0	Possible	Medium	Yellow
Distribution	90750719	D3008	1800	Stl	114.3	420	5.6	9.2852	7.35	0.364	4.04	21.0392	52	1094.0	Possible	Medium	Yellow
Distribution	31935601	D3204	1800	Stl	60.3	420	2984.5	10.688	6.7375	0.364	7.07	24.8595	44	1093.8	Possible	Low	Green
Distribution	31954813	D3204	1800	Stl	114.3	420	669.9	10.688	6.7375	0.364	7.07	24.8595	44	1093.8	Possible	Low	Green
Distribution	33627871	D3205	1800	Stl	60.3	420	765.2	10.688	6.7375	0.364	7.07	24.8595	44	1093.8	Possible	Low	Green
Distribution	33627951	D3205	1800	Stl	60.3	420	1076.7	10.688	6.7375	0.364	7.07	24.8595	44	1093.8	Possible	Low	Green
Distribution	33841993	D3002	1800	Stl	60.3	420	106.2	10.688	6.7375	0.364	7.07	24.8595	44	1093.8	Possible	Low	Green
Distribution	34371457	D3004	1800	Stl	60.3	420	356.4	10.688	6.7375	0.364	7.07	24.8595	44	1093.8	Possible	Low	Green
Distribution	34371507	D3004	1800	Stl	60.3	420	355.9	10.688	6.7375	0.364	7.07	24.8595	44	1093.8	Possible	Low	Green
Distribution	35032498	D3206	1800	Stl	60.3	420	270.8	10.688	6.7375	0.364	7.07	24.8595	44	1093.8	Possible	Low	Green

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Distribution	35722741	D3206	1800	Stl	60.3	420	205.0	10.688	6.7375	0.364	7.07	24.8595	44	1093.8	Possible	Low	Green
Distribution	35723336	D3206	1800	Stl	219.1	420	168.4	10.688	6.7375	0.364	7.07	24.8595	44	1093.8	Possible	Low	Green
Distribution	35724159	D3206	1800	Stl	60.3	420	334.3	10.688	6.7375	0.364	7.07	24.8595	44	1093.8	Possible	Low	Green
Distribution	35724451	D3206	1800	Stl	60.3	420	314.0	10.688	6.7375	0.364	7.07	24.8595	44	1093.8	Possible	Low	Green
Distribution	35729738	D3206	1800	Stl	114.3	420	359.2	10.688	6.7375	0.364	7.07	24.8595	44	1093.8	Possible	Low	Green
Distribution	37149984	D2704	1800	Stl	114.3	420	397.9	10.688	6.7375	0.364	7.07	24.8595	44	1093.8	Possible	Low	Green
Distribution	37191310	D3206	1800	Stl	60.3	420	290.6	10.688	6.7375	0.364	7.07	24.8595	44	1093.8	Possible	Low	Green
Distribution	27416249	D3205	1800	Stl	60.3	420	21.6	8.684	4.9	0.364	7.07	21.018	52	1092.9	Possible	Medium	Yellow
Distribution	27416980	D3205	1800	Stl	219.1	420	502.5	8.684	4.9	0.364	7.07	21.018	52	1092.9	Possible	Medium	Yellow
Distribution	36221494	D3007	1800	Stl	60.3	420	320.0	8.684	4.9	0.364	7.07	21.018	52	1092.9	Possible	Medium	Yellow
Distribution	36221628	D3007	1800	Stl	219.1	420	424.4	8.684	4.9	0.364	7.07	21.018	52	1092.9	Possible	Medium	Yellow
Distribution	88307821	D3205	1800	Stl	219.1	420	16.0	8.684	4.9	0.364	7.07	21.018	52	1092.9	Possible	Medium	Yellow
Distribution	33716370	D2704	1800	Stl	60.3	420	219.2	9.4522	4.9	0.377	10.1	24.8292	44	1092.5	Possible	Low	Green
Distribution	34159072	D2704	1800	Stl	114.3	420	121.4	9.4522	4.9	0.377	10.1	24.8292	44	1092.5	Possible	Low	Green
Distribution	34296726	D3008	1800	Stl	60.3	420	222.2	9.2852	4.2875	0.364	7.07	21.0067	52	1092.3	Possible	Medium	Yellow
Distribution	34297015	D3008	1800	Stl	60.3	420	103.1	9.2852	4.2875	0.364	7.07	21.0067	52	1092.3	Possible	Medium	Yellow
Distribution	34299627	D3008	1800	Stl	60.3	420	96.4	9.2852	4.2875	0.364	7.07	21.0067	52	1092.3	Possible	Medium	Yellow
Distribution	40870938	D3008	1800	Stl	60.3	420	5.7	9.2852	4.2875	0.364	7.07	21.0067	52	1092.3	Possible	Medium	Yellow
Distribution	93158460	D3008	1800	Stl	114.3	420	1.1	9.2852	4.2875	0.364	7.07	21.0067	52	1092.3	Possible	Medium	Yellow
Distribution	93158475	D3008	1800	Stl	114.3	420	82.0	9.2852	4.2875	0.364	7.07	21.0067	52	1092.3	Possible	Medium	Yellow
Distribution	93158507	D3008	1800	Stl	114.3	420	0.2	9.2852	4.2875	0.364	7.07	21.0067	52	1092.3	Possible	Medium	Yellow
Distribution	105550850	D3008	1800	Stl	60.3	420	10.4	9.2852	4.2875	0.364	7.07	21.0067	52	1092.3	Possible	Medium	Yellow
Distribution	35416683	H2701	1800	Stl	406.4	1720	418.8	8.2832	3.36875	0.364	4.04	16.05595	68	1091.8	Unlikely	High	Red
Distribution	87431423	D3103	2004	Stl	114.3	420	2.0	8.4502	8.88125	0.377	7.07	24.77845	44	1090.3	Possible	Low	Green
Distribution	98862074	D3101	2013	PE	60.3	420	145.8	17.368	2.45	0.364	10.1	30.282	36	1090.2	Possible	Low	Green
Distribution	98862239	D3101	2013	PE	60.3	420	128.8	17.368	2.45	0.364	10.1	30.282	36	1090.2	Possible	Low	Green
Distribution	99019796	D3101	2013	PE	60.3	420	246.4	17.368	2.45	0.364	10.1	30.282	36	1090.2	Possible	Low	Green
Distribution	99019958	D3101	2013	PE	60.3	420	138.4	17.368	2.45	0.364	10.1	30.282	36	1090.2	Possible	Low	Green
Distribution	99019970	D3101	2013	PE	60.3	420	197.5	17.368	2.45	0.364	10.1	30.282	36	1090.2	Possible	Low	Green
Distribution	99019978	D3101	2013	PE	60.3	420	217.7	17.368	2.45	0.364	10.1	30.282	36	1090.2	Possible	Low	Green
Distribution	99020124	D3101	2013	PE	60.3	420	148.8	17.368	2.45	0.364	10.1	30.282	36	1090.2	Possible	Low	Green
Distribution	99020132	D3101	2013	PE	60.3	420	1.3	17.368	2.45	0.364	10.1	30.282	36	1090.2	Possible	Low	Green
Distribution	99021215	D3101	2013	PE	60.3	420	15.8	17.368	2.45	0.364	10.1	30.282	36	1090.2	Possible	Low	Green
Distribution	99021238	D3101	2013	PE	60.3	420	15.8	17.368	2.45	0.364	10.1	30.282	36	1090.2	Possible	Low	Green
Distribution	99021260	D3101	2013	PE	60.3	420	15.8	17.368	2.45	0.364	10.1	30.282	36	1090.2	Possible	Low	Green
Distribution	99021310	D3101	2013	PE	60.3	420	15.8	17.368	2.45	0.364	10.1	30.282	36	1090.2	Possible	Low	Green
Distribution	100694703	D3101	2013	PE	60.3	420	250.0	17.368	2.45	0.364	10.1	30.282	36	1090.2	Possible	Low	Green
Distribution	100694717	D3101	2013	PE	60.3	420	144.2	17.368	2.45	0.364	10.1	30.282	36	1090.2	Possible	Low	Green
Distribution	101649068	D3101	2014	PE	114.3	420	292.0	17.368	2.45	0.364	10.1	30.282	36	1090.2	Possible	Low	Green
Distribution	102210091	D3102	2013	PE	114.3	420	163.9	17.368	2.45	0.364	10.1	30.282	36	1090.2	Possible	Low	Green
Distribution	102343296	D2601	2013	PE	60.3	420	171.3	17.368	2.45	0.364	10.1	30.282	36	1090.2	Possible	Low	Green
Distribution	102892828	D2601	2013	PE	60.3	420	274.2	17.368	2.45	0.364	10.1	30.282	36	1090.2	Possible	Low	Green
Distribution	105483469	D3101	2014	PE	60.3	420	595.6	17.368	2.45	0.364	10.1	30.282	36	1090.2	Possible	Low	Green
Distribution	106445398	D3203	2016	PE	60.3	420	15.8	17.368	2.45	0.364	10.1	30.282	36	1090.2	Possible	Low	Green
Distribution	34297408	D3008	1800	Stl	60.3	420	262.1	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35332165	D3007	1800	Stl	60.3	420	178.9	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35353033	D3007	1800	Stl	60.3	420	6.1	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35353045	D3007	1800	Stl	114.3	420	141.0	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35353108	D3007	1800	Stl	60.3	420	253.3	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35353287	D3007	1800	Stl	60.3	420	377.4	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35353330	D3007	1800	Stl	114.3	420	200.7	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35353475	D3007	1800	Stl	114.3	420	125.4	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35353496	D3007	1800	Stl	114.3	420	156.5	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	35353547	D3007	1800	Stl	114.3	420	122.2	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35353603	D3007	1800	Stl	60.3	420	384.1	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35353887	D3007	1800	Stl	60.3	420	496.7	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35353942	D3007	1800	Stl	60.3	420	403.5	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35353969	D3007	1800	Stl	60.3	420	521.7	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35354019	D3007	1800	Stl	114.3	420	282.2	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35370661	D3007	1800	Stl	114.3	420	381.3	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35370696	D3007	1800	Stl	60.3	420	380.4	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35370717	D3007	1800	Stl	60.3	420	380.0	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35370740	D3007	1800	Stl	60.3	420	359.7	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35370761	D3007	1800	Stl	60.3	420	20.7	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35370779	D3007	1800	Stl	114.3	420	380.3	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35370794	D3007	1800	Stl	60.3	420	376.1	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35370835	D3007	1800	Stl	60.3	420	382.8	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35370880	D3007	1800	Stl	60.3	420	257.4	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35370901	D3007	1800	Stl	60.3	420	292.1	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35370933	D3007	1800	Stl	114.3	420	371.8	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35370988	D3007	1800	Stl	60.3	420	312.9	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35371022	D3007	1800	Stl	114.3	420	380.1	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35371147	D3007	1800	Stl	60.3	420	360.1	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35371295	D3007	1800	Stl	60.3	420	384.2	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35371412	D3007	1800	Stl	60.3	420	95.5	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35371675	D3007	1800	Stl	114.3	420	462.0	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	35372721	D3007	1800	Stl	114.3	420	26.5	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	36220863	D3007	1800	Stl	60.3	420	54.5	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	36220917	D3007	1800	Stl	60.3	420	106.0	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	36220948	D3007	1800	Stl	114.3	420	148.4	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	36220965	D3007	1800	Stl	60.3	420	107.5	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	36221004	D3007	1800	Stl	60.3	420	93.2	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	36221021	D3007	1800	Stl	60.3	420	37.6	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	36224451	D3007	1800	Stl	60.3	420	4.4	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	36225413	D3007	1800	Stl	114.3	420	585.7	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	36225575	D3007	1800	Stl	114.3	420	82.6	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	36244310	D3007	1800	Stl	114.3	420	56.4	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	37014970	D3007	1800	Stl	60.3	420	68.6	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	57800700	D3007	1800	Stl	114.3	420	76.8	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	57800715	D3007	1800	Stl	114.3	420	363.2	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	79559332	D3008	1800	Stl	60.3	420	227.3	10.688	5.81875	0.364	4.04	20.91075	52	1087.4	Possible	Medium	Yellow
Distribution	34771768	D3205	1800	Stl	60.3	420	618.8	10.855	3.36875	0.377	10.1	24.70075	44	1086.8	Possible	Low	Green
Distribution	34772204	D3205	1800	Stl	60.3	420	750.9	10.855	3.36875	0.377	10.1	24.70075	44	1086.8	Possible	Low	Green
Distribution	35460556	D3205	1800	Stl	114.3	420	685.7	10.855	3.36875	0.377	10.1	24.70075	44	1086.8	Possible	Low	Green
Distribution	34419032	D2704	1800	Stl	60.3	420	1939.6	10.688	3.36875	0.52	10.1	24.67675	44	1085.8	Possible	Low	Green
Distribution	37685626	D2704	1800	Stl	60.3	420	1246.3	10.688	3.36875	0.52	10.1	24.67675	44	1085.8	Possible	Low	Green
Distribution	33245763	D3005	1800	Stl	60.3	420	96.4	9.2852	4.9	0.364	10.1	24.6492	44	1084.6	Possible	Low	Green
Distribution	33245775	D3005	1800	Stl	60.3	420	29.5	9.2852	4.9	0.364	10.1	24.6492	44	1084.6	Possible	Low	Green
Distribution	33715252	D2704	1800	Stl	60.3	420	0.9	9.2852	4.9	0.364	10.1	24.6492	44	1084.6	Possible	Low	Green
Distribution	33777153	D3005	1800	Stl	60.3	420	45.8	9.2852	4.9	0.364	10.1	24.6492	44	1084.6	Possible	Low	Green
Distribution	33777174	D3005	1800	Stl	60.3	420	138.0	9.2852	4.9	0.364	10.1	24.6492	44	1084.6	Possible	Low	Green
Distribution	35814783	D3005	1800	Stl	60.3	420	152.8	9.2852	4.9	0.364	10.1	24.6492	44	1084.6	Possible	Low	Green
Distribution	108269184	H3214	2017	Stl	323.9	1030	1.2	15.698	2.45	0.364	4.04	22.552	48	1082.5	Possible	Medium	Yellow
Distribution	34864840	D3009	1800	Stl	60.3	420	160.3	9.4522	2.45	0.533	12.12	24.5552	44	1080.4	Possible	Low	Green
Distribution	34865682	D3009	1800	Stl	60.3	420	148.8	9.4522	2.45	0.533	12.12	24.5552	44	1080.4	Possible	Low	Green
Distribution	34865706	D3009	1800	Stl	60.3	420	128.5	9.4522	2.45	0.533	12.12	24.5552	44	1080.4	Possible	Low	Green

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Distribution	34865793	D3009	1800	Stl	60.3	420	201.0	9.4522	2.45	0.533	12.12	24.5552	44	1080.4	Possible	Low	Green
Distribution	26580630	D3005	1800	Stl	60.3	420	466.5	10.688	6.43125	0.364	7.07	24.55325	44	1080.3	Possible	Low	Green
Distribution	35723088	D3206	1800	Stl	60.3	420	189.6	10.688	6.43125	0.364	7.07	24.55325	44	1080.3	Possible	Low	Green
Distribution	35723115	D3206	1800	Stl	60.3	420	223.1	10.688	6.43125	0.364	7.07	24.55325	44	1080.3	Possible	Low	Green
Distribution	35723351	D3206	1800	Stl	60.3	420	189.6	10.688	6.43125	0.364	7.07	24.55325	44	1080.3	Possible	Low	Green
Distribution	35723372	D3206	1800	Stl	60.3	420	189.7	10.688	6.43125	0.364	7.07	24.55325	44	1080.3	Possible	Low	Green
Distribution	37191499	D3206	1800	Stl	60.3	420	515.2	10.688	6.43125	0.364	7.07	24.55325	44	1080.3	Possible	Low	Green
Distribution	37194373	D3206	1800	Stl	60.3	420	230.0	10.688	6.43125	0.364	7.07	24.55325	44	1080.3	Possible	Low	Green
Distribution	36222711	D3007	1800	Stl	219.1	420	302.5	8.684	3.36875	0.364	12.12	24.53675	44	1079.6	Possible	Low	Green
Distribution	36223703	D3007	1800	Stl	60.3	420	237.0	8.684	3.36875	0.364	12.12	24.53675	44	1079.6	Possible	Low	Green
Distribution	37088089	D2701	1800	Stl	60.3	420	408.8	8.684	3.36875	0.364	12.12	24.53675	44	1079.6	Possible	Low	Green
Distribution	37088746	D2701	1800	Stl	60.3	420	407.7	8.684	3.36875	0.364	12.12	24.53675	44	1079.6	Possible	Low	Green
Distribution	37088923	D2701	1800	Stl	60.3	420	408.4	8.684	3.36875	0.364	12.12	24.53675	44	1079.6	Possible	Low	Green
Distribution	34894260	H2701	1800	Stl	406.4	1720	1165.9	8.684	4.9	0.364	4.04	17.988	60	1079.3	Unlikely	High	Red
Distribution	11145662	D2704	1800	Stl	114.3	420	60.1	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	87421077	D3007	2003	Stl	219.1	420	0.4	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	87421103	D3007	2003	Stl	219.1	420	0.4	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	31485343	D3202	1800	Stl	60.3	420	292.9	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	31485403	D3202	1800	Stl	60.3	420	662.2	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	31716523	D3202	1800	Stl	60.3	420	592.7	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	31934844	D3204	1800	Stl	60.3	420	199.1	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	33628411	D3205	1800	Stl	60.3	420	380.0	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34416958	D2704	1800	Stl	60.3	420	194.3	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34418276	D2704	1800	Stl	60.3	420	61.9	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34418695	D2704	1800	Stl	60.3	420	2160.8	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34419982	D2704	1800	Stl	60.3	420	1400.2	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34420594	D2704	1800	Stl	60.3	420	48.0	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34457061	D2704	1800	Stl	60.3	420	441.7	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34457099	D2704	1800	Stl	60.3	420	441.7	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34457135	D2704	1800	Stl	60.3	420	441.7	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34457228	D2704	1800	Stl	60.3	420	423.8	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34459348	D2704	1800	Stl	114.3	420	1153.5	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34528368	D2704	1800	Stl	60.3	420	441.8	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34528655	D2704	1800	Stl	60.3	420	305.1	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34529081	D2704	1800	Stl	60.3	420	442.6	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34529189	D2704	1800	Stl	60.3	420	234.5	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34529252	D2704	1800	Stl	60.3	420	234.1	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34529297	D2704	1800	Stl	60.3	420	234.3	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34562317	D2704	1800	Stl	60.3	420	879.3	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34679704	D3206	1800	Stl	60.3	420	252.9	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34680532	D3206	1800	Stl	60.3	420	427.3	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34680571	D3206	1800	Stl	60.3	420	119.5	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34681326	D3206	1800	Stl	60.3	420	503.0	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34681437	D3206	1800	Stl	60.3	420	656.4	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34681533	D3206	1800	Stl	60.3	420	289.9	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34742472	D2701	1800	Stl	60.3	420	955.4	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34742557	D2701	1800	Stl	60.3	420	207.9	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34784286	D2704	1800	Stl	60.3	420	55.3	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34784316	D2704	1800	Stl	60.3	420	25.2	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34784880	D2704	1800	Stl	33.4	420	29.9	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34785100	D2704	1800	Stl	60.3	420	599.1	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34785220	D2704	1800	Stl	60.3	420	598.6	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34785633	D2704	1800	Stl	60.3	420	1390.1	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green

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Distribution	34786275	D2704	1800	Stl	60.3	420	1376.4	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	34788069	D2704	1800	Stl	60.3	420	578.2	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	35333060	D3007	1800	Stl	60.3	420	271.7	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	35335691	D3007	1800	Stl	60.3	420	1233.2	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	35372541	D3007	1800	Stl	60.3	420	393.9	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	35415390	D2704	1800	Stl	60.3	420	303.8	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	35459855	D3205	1800	Stl	114.3	420	316.5	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	35460035	D3205	1800	Stl	60.3	420	314.8	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	35460389	D3205	1800	Stl	60.3	420	308.1	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	35535437	D2703	1800	Stl	168.3	420	1301.6	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	35639004	D3205	1800	Stl	60.3	420	192.1	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	35639037	D3205	1800	Stl	60.3	420	558.2	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	35997508	D2701	1800	Stl	60.3	420	719.3	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	35997574	D2701	1800	Stl	60.3	420	735.8	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	35997635	D2701	1800	Stl	60.3	420	407.0	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	36223023	D3007	1800	Stl	60.3	420	4.3	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	36225320	D3007	1800	Stl	60.3	420	4.3	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	36351365	D3205	1800	Stl	60.3	420	396.5	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	36352308	D3205	1800	Stl	60.3	420	330.3	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	37616376	D2704	1800	Stl	60.3	420	1003.9	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	87421247	D3007	1800	Stl	219.1	420	9.2	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	98281786	D2704	1800	Stl	60.3	420	136.5	10.688	3.36875	0.364	10.1	24.52075	44	1078.9	Possible	Low	Green
Distribution	103871953	D4801	2014	Stl	60.3	420	156.6	15.698	6.7375	0.364	7.07	29.8695	36	1075.3	Possible	Low	Green
Distribution	33714838	D2703	1800	Stl	60.3	420	362.2	10.855	6.125	0.377	7.07	24.427	44	1074.8	Possible	Low	Green
Distribution	33715302	D2703	1800	Stl	60.3	420	406.0	10.855	6.125	0.377	7.07	24.427	44	1074.8	Possible	Low	Green
Distribution	34158920	D2703	1800	Stl	60.3	420	310.1	10.855	6.125	0.377	7.07	24.427	44	1074.8	Possible	Low	Green
Distribution	34866135	D3009	1800	Stl	114.3	420	231.7	9.4522	2.45	0.377	12.12	24.3992	44	1073.6	Possible	Low	Green
Distribution	34866247	D3009	1800	Stl	60.3	420	356.6	9.4522	2.45	0.377	12.12	24.3992	44	1073.6	Possible	Low	Green
Distribution	34866306	D3009	1800	Stl	60.3	420	245.1	9.4522	2.45	0.377	12.12	24.3992	44	1073.6	Possible	Low	Green
Distribution	89316935	D3009	1800	Stl	114.3	420	199.2	9.4522	2.45	0.377	12.12	24.3992	44	1073.6	Possible	Low	Green
Distribution	35577764	D2701	1800	Stl	88.9	420	644.6	10.688	3.36875	0.52	15.15	29.72675	36	1070.2	Possible	Low	Green
Distribution	35577991	D2701	1800	Stl	60.3	420	467.2	10.688	3.36875	0.52	15.15	29.72675	36	1070.2	Possible	Low	Green
Distribution	35578026	D2701	1800	Stl	48.3	420	162.0	10.688	3.36875	0.52	15.15	29.72675	36	1070.2	Possible	Low	Green
Distribution	34958175	D2704	1800	Stl	60.3	420	68.4	10.688	2.45	0.364	7.07	20.572	52	1069.7	Possible	Medium	Yellow
Distribution	34958199	D2704	1800	Stl	60.3	420	322.9	10.688	2.45	0.364	7.07	20.572	52	1069.7	Possible	Medium	Yellow
Distribution	34960915	D2704	1800	Stl	60.3	420	538.0	10.688	2.45	0.364	7.07	20.572	52	1069.7	Possible	Medium	Yellow
Distribution	35782645	D2704	1800	Stl	60.3	420	652.9	10.688	2.45	0.364	7.07	20.572	52	1069.7	Possible	Medium	Yellow
Distribution	35782700	D2704	1800	Stl	60.3	420	83.5	10.688	2.45	0.364	7.07	20.572	52	1069.7	Possible	Medium	Yellow
Distribution	34958366	D2701	1800	Stl	114.3	420	612.4	10.688	9.1875	0.364	4.04	24.2795	44	1068.3	Possible	Low	Green
Distribution	34959957	D2704	1800	Stl	60.3	420	336.2	10.688	9.1875	0.364	4.04	24.2795	44	1068.3	Possible	Low	Green
Distribution	34960010	D2704	1800	Stl	60.3	420	478.4	10.688	9.1875	0.364	4.04	24.2795	44	1068.3	Possible	Low	Green
Distribution	35761630	D2704	1800	Stl	219.1	420	631.8	10.688	9.1875	0.364	4.04	24.2795	44	1068.3	Possible	Low	Green
Distribution	36494794	D2702	1800	Stl	114.3	420	507.7	10.688	9.1875	0.364	4.04	24.2795	44	1068.3	Possible	Low	Green
Distribution	8061484	D3008	1800	Stl	114.3	420	115.7	7.2812	5.81875	0.364	7.07	20.53395	52	1067.8	Possible	Medium	Yellow
Distribution	105331922	D3008	1800	Stl	114.3	420	43.5	7.2812	5.81875	0.364	7.07	20.53395	52	1067.8	Possible	Medium	Yellow
Distribution	33715000	D2703	1800	Stl	60.3	420	488.0	10.688	6.125	0.364	7.07	24.247	44	1066.9	Possible	Low	Green
Distribution	35033416	D3206	1800	Stl	60.3	420	868.3	10.688	6.125	0.364	7.07	24.247	44	1066.9	Possible	Low	Green
Distribution	35033514	D3206	1800	Stl	60.3	420	868.5	10.688	6.125	0.364	7.07	24.247	44	1066.9	Possible	Low	Green
Distribution	35534613	D2703	1800	Stl	60.3	420	185.0	10.688	6.125	0.364	7.07	24.247	44	1066.9	Possible	Low	Green
Distribution	35534691	D2703	1800	Stl	60.3	420	129.5	10.688	6.125	0.364	7.07	24.247	44	1066.9	Possible	Low	Green
Distribution	35537115	D2703	1800	Stl	60.3	420	292.4	10.688	6.125	0.364	7.07	24.247	44	1066.9	Possible	Low	Green
Distribution	35669229	D3206	1800	Stl	60.3	420	231.0	10.688	6.125	0.364	7.07	24.247	44	1066.9	Possible	Low	Green
Distribution	35722364	D3206	1800	Stl	60.3	420	426.3	10.688	6.125	0.364	7.07	24.247	44	1066.9	Possible	Low	Green

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Distribution	35725530	D3206	1800	Stl	60.3	420	166.6	10.688	6.125	0.364	7.07	24.247	44	1066.9	Possible	Low	Green
Distribution	34647271	D3205	1800	Stl	60.3	420	58.9	9.2852	15.925	0.364	4.04	29.6142	36	1066.1	Possible	Low	Green
Distribution	112953924	D3205	2017	PE	60.3	420	138.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	112953932	D3205	2017	PE	60.3	420	61.6	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	112953958	D3205	2017	PE	60.3	420	15.9	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	112953966	D3205	2017	PE	60.3	420	189.0	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	112953974	D3205	2017	PE	60.3	420	49.3	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	112953980	D3205	2017	PE	60.3	420	16.9	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	98328632	D0609	2013	PE	60.3	420	223.4	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	98328837	D0609	2013	PE	60.3	420	202.4	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	99101651	D3101	2013	PE	60.3	420	249.7	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	99101679	D3101	2013	PE	60.3	420	379.6	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	99101790	D3101	2013	PE	60.3	420	363.7	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	99101863	D3101	2013	PE	60.3	420	346.0	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	99101869	D3101	2013	PE	60.3	420	356.7	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	99101945	D3101	2013	PE	60.3	420	34.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	99101985	D3101	2013	PE	60.3	420	45.5	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	99101991	D3101	2013	PE	60.3	420	52.1	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	99102782	D3101	2013	PE	60.3	420	86.3	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	99102839	D3101	2013	PE	60.3	420	157.2	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	99277540	D3206	2013	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	99614810	D3101	2013	PE	114.3	420	86.7	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	100730138	D2702	2013	PE	60.3	420	158.2	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	100730338	D2702	2013	PE	60.3	420	90.0	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	100731644	D2702	2013	PE	60.3	420	19.7	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	100866372	D3101	2013	PE	60.3	420	282.5	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	100866489	D3101	2013	PE	60.3	420	157.3	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	100867710	D3101	2013	PE	60.3	420	80.0	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	101060505	D3202	2014	PE	60.3	420	63.9	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	101317283	D2702	2013	PE	60.3	420	19.6	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	101317597	D2702	2013	PE	60.3	420	17.9	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	101396532	D3206	2013	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	101396618	D3206	2013	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	101454674	D3206	2013	PE	60.3	420	26.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	101544525	D3202	2014	PE	60.3	420	6.1	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102021634	D2702	2013	PE	60.3	420	85.2	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102021882	D2702	2013	PE	60.3	420	68.6	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102021937	D2702	2013	PE	60.3	420	46.2	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102022265	D2702	2013	PE	60.3	420	112.2	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102022865	D2702	2013	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102022933	D2702	2013	PE	60.3	420	160.1	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102023865	D2702	2013	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102024537	D2702	2013	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102025034	D2702	2013	PE	60.3	420	3.3	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102025125	D2702	2013	PE	60.3	420	203.4	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102025139	D2702	2013	PE	60.3	420	142.0	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102025286	D2702	2013	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102159946	D3202	2014	PE	60.3	420	78.6	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102159975	D3202	2014	PE	60.3	420	16.7	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102171527	D2702	2013	PE	60.3	420	132.6	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102171811	D2702	2013	PE	114.3	420	31.0	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102171944	D2702	2013	PE	60.3	420	214.2	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102271176	D3101	2013	PE	60.3	420	256.6	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green

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Distribution	102271373	D3101	2013	PE	60.3	420	168.2	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102271433	D3101	2013	PE	60.3	420	331.2	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102271485	D3101	2013	PE	60.3	420	30.9	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102271495	D3101	2013	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102271525	D3101	2013	PE	60.3	420	116.7	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102271540	D3101	2013	PE	60.3	420	1.5	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102271743	D3101	2013	PE	114.3	420	144.0	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102271859	D3101	2013	PE	60.3	420	53.3	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102272085	D3101	2013	PE	60.3	420	30.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102272098	D3101	2013	PE	60.3	420	1.5	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102353719	D3101	2013	PE	60.3	420	303.6	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102373424	D3101	2013	PE	60.3	420	1.5	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102373699	D3101	2013	PE	60.3	420	292.5	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102403442	D3206	2013	PE	60.3	420	77.5	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102545460	D3205	2013	PE	60.3	420	73.2	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102545571	D3205	2013	PE	60.3	420	72.1	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102549777	D3203	2014	PE	60.3	420	255.0	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102549914	D3203	2014	PE	60.3	420	57.5	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102549990	D3203	2014	PE	60.3	420	136.4	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102551213	D3203	2014	PE	60.3	420	190.4	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102551411	D3203	2014	PE	60.3	420	71.0	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102551448	D3203	2014	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102551494	D3203	2014	PE	60.3	420	83.9	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102551554	D3203	2014	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102551792	D3203	2014	PE	60.3	420	0.6	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102609954	D2702	2013	PE	60.3	420	2.2	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102674060	D3101	2013	PE	60.3	420	33.6	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102674123	D3101	2013	PE	60.3	420	194.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102674285	D3101	2013	PE	60.3	420	162.6	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102674396	D3101	2013	PE	60.3	420	344.5	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102674409	D3101	2013	PE	60.3	420	184.9	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102725426	D3203	2014	PE	60.3	420	22.3	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102725439	D3203	2014	PE	60.3	420	106.9	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102725531	D3203	2014	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102725777	D3203	2014	PE	60.3	420	137.0	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102824437	D3202	2014	PE	60.3	420	8.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102824503	D3202	2014	PE	60.3	420	128.3	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	102991592	D3206	2013	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103373809	D2702	2013	PE	60.3	420	1.5	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103373963	D2702	2013	PE	60.3	420	52.1	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103494171	D3206	2013	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103494372	D3206	2013	PE	60.3	420	98.2	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103494494	D3206	2013	PE	60.3	420	75.7	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103494570	D3206	2013	PE	60.3	420	65.3	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103653838	D3205	2014	PE	60.3	420	81.6	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103653858	D3205	2014	PE	60.3	420	221.7	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103653868	D3205	2014	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103653896	D3205	2014	PE	60.3	420	2.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103653932	D3205	2014	PE	60.3	420	36.2	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103653970	D3205	2014	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103654000	D3205	2014	PE	60.3	420	26.7	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103656192	D3205	2014	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103700782	D2702	2014	PE	114.3	420	79.7	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	103700930	D2702	2014	PE	60.3	420	208.5	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103701530	D2702	2014	PE	60.3	420	126.6	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103701713	D2702	2014	PE	114.3	420	217.0	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103701908	D2702	2014	PE	60.3	420	77.7	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103701936	D2702	2014	PE	60.3	420	81.6	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103702231	D2702	2014	PE	60.3	420	17.5	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103703082	D2702	2014	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103704313	D2702	2014	PE	114.3	420	158.6	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103744769	D3206	2014	PE	60.3	420	32.5	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103744872	D3206	2014	PE	60.3	420	11.9	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103757264	D3101	2014	PE	114.3	420	155.5	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103795404	D3205	2015	PE	60.3	420	143.6	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103795416	D3205	2015	PE	60.3	420	17.0	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103795428	D3205	2015	PE	60.3	420	99.4	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103795452	D3205	2015	PE	114.3	420	111.1	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103795464	D3205	2015	PE	60.3	420	162.5	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103795476	D3205	2015	PE	60.3	420	94.6	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103795488	D3205	2015	PE	60.3	420	211.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103795498	D3205	2015	PE	60.3	420	14.2	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103795508	D3205	2015	PE	60.3	420	211.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103795518	D3205	2015	PE	60.3	420	227.9	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103795530	D3205	2015	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103876191	D0609	2014	PE	60.3	420	94.3	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103876197	D0609	2014	PE	60.3	420	99.7	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103876565	D0609	2014	PE	60.3	420	23.7	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103876577	D0609	2014	PE	60.3	420	23.7	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103876618	D0609	2014	PE	60.3	420	192.3	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103877117	D0609	2014	PE	60.3	420	20.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103877142	D0609	2014	PE	60.3	420	24.2	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103877174	D0609	2014	PE	60.3	420	23.5	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	103877182	D0609	2014	PE	60.3	420	26.1	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	104018791	D3205	2014	PE	114.3	420	82.9	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	104019736	D3205	2014	PE	60.3	420	1.0	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	104189631	D0609	2014	PE	60.3	420	5.0	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	104194816	D3202	2014	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	104194826	D3202	2014	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	104194913	D3202	2014	PE	60.3	420	92.4	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	104254082	D3202	2014	PE	60.3	420	130.6	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	104254095	D3202	2014	PE	60.3	420	62.5	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	104254380	D3202	2014	PE	60.3	420	8.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	104353306	D3205	2014	PE	60.3	420	284.1	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	104534954	D3202	2015	PE	60.3	420	15.7	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	104560104	D2702	2015	PE	60.3	420	231.7	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	104679414	D0609	2016	PE	60.3	420	137.3	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	104998047	D3205	2015	PE	60.3	420	423.6	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	104998097	D3205	2015	PE	114.3	420	186.1	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	104999759	D3205	2015	PE	114.3	420	65.1	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	105294297	D2702	2013	PE	60.3	420	84.7	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	105417700	D2702	2014	PE	60.3	420	180.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	105417965	D2702	2014	PE	114.3	420	68.7	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	105484080	D3101	2014	PE	60.3	420	63.0	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	105525413	D3203	2015	PE	60.3	420	113.4	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	105525439	D3203	2015	PE	60.3	420	302.6	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green

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Distribution	105589539	D0609	2014	PE	60.3	420	77.5	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	105881493	D3205	2015	PE	60.3	420	76.2	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	105881503	D3205	2015	PE	60.3	420	121.5	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	105881559	D3205	2015	PE	114.3	420	24.0	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	105881709	D3205	2015	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	105881721	D3205	2015	PE	60.3	420	211.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	105881775	D3205	2015	PE	60.3	420	129.3	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	106513206	D3205	2015	PE	114.3	420	276.7	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	106529898	D3003	2016	PE	60.3	420	14.9	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	106598719	D3206	2015	PE	60.3	420	25.3	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	106774627	D3206	2015	PE	60.3	420	133.5	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	106801133	D3002	2016	PE	60.3	420	295.1	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	106801181	D3002	2016	PE	60.3	420	79.7	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	106801187	D3002	2016	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	106809341	D3205	2015	PE	60.3	420	463.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	106818033	D3205	2014	PE	114.3	420	182.9	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	106818052	D3205	2014	PE	60.3	420	26.6	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	106818065	D3205	2014	PE	60.3	420	292.9	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	106818086	D3205	2014	PE	60.3	420	42.2	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	106818097	D3205	2014	PE	60.3	420	204.7	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	106818116	D3205	2014	PE	60.3	420	119.0	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	106819444	D3205	2014	PE	60.3	420	3.2	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	107101203	D3207	2016	PE	60.3	420	137.7	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	107195435	D3204	2016	PE	60.3	420	133.6	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	107221195	D0609	2016	PE	60.3	420	207.7	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	107431652	D3205	2015	PE	60.3	420	140.3	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	107431662	D3205	2015	PE	60.3	420	233.2	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	111175954	D3205	2015	PE	60.3	420	50.7	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	111614578	D3205	2015	PE	114.3	420	193.4	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	112116805	D3003	2016	PE	60.3	420	44.5	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	112116840	D3003	2016	PE	60.3	420	2.8	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	112116876	D3003	2016	PE	60.3	420	20.4	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	112117075	D3003	2016	PE	60.3	420	2.3	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	112117090	D3003	2016	PE	60.3	420	37.0	17.368	2.45	0.364	4.04	24.222	44	1065.8	Possible	Low	Green
Distribution	34462660	D3009	1800	Stl	114.3	420	0.0	9.2852	2.45	0.364	12.12	24.2192	44	1065.6	Possible	Low	Green
Distribution	34863337	D3009	1800	Stl	60.3	420	13.1	9.2852	2.45	0.364	12.12	24.2192	44	1065.6	Possible	Low	Green
Distribution	34866060	D3009	1800	Stl	114.3	420	53.0	9.2852	2.45	0.364	12.12	24.2192	44	1065.6	Possible	Low	Green
Distribution	34866551	D3009	1800	Stl	60.3	420	75.7	9.2852	2.45	0.364	12.12	24.2192	44	1065.6	Possible	Low	Green
Distribution	34868747	D3009	1800	Stl	60.3	420	190.2	9.2852	2.45	0.364	12.12	24.2192	44	1065.6	Possible	Low	Green
Distribution	34865094	D3009	1800	Stl	60.3	420	42.4	7.2812	4.2875	0.52	12.12	24.2087	44	1065.2	Possible	Low	Green
Distribution	34207829	D3002	1800	Stl	114.3	420	498.7	10.688	3.36875	0.364	15.15	29.57075	36	1064.5	Possible	Low	Green
Distribution	34208345	D3002	1800	Stl	60.3	420	578.0	10.688	3.36875	0.364	15.15	29.57075	36	1064.5	Possible	Low	Green
Distribution	34208723	D3002	1800	Stl	60.3	420	445.5	10.688	3.36875	0.364	15.15	29.57075	36	1064.5	Possible	Low	Green
Distribution	34208975	D3002	1800	Stl	60.3	420	297.6	10.688	3.36875	0.364	15.15	29.57075	36	1064.5	Possible	Low	Green
Distribution	35578102	D2701	1800	Stl	60.3	420	229.4	10.688	3.36875	0.364	15.15	29.57075	36	1064.5	Possible	Low	Green
Distribution	35578290	D2701	1800	Stl	114.3	420	350.1	10.688	3.36875	0.364	15.15	29.57075	36	1064.5	Possible	Low	Green
Distribution	35578332	D2701	1800	Stl	60.3	420	269.9	10.688	3.36875	0.364	15.15	29.57075	36	1064.5	Possible	Low	Green
Distribution	34479153	H3048	1800	Stl	406.4	1030	36.5	7.849	3.36875	0.377	4.04	15.63475	68	1063.2	Unlikely	High	Red
Distribution	6881548	D3008	1800	Stl	114.3	420	242.4	9.2852	6.7375	0.364	4.04	20.4267	52	1062.2	Possible	Medium	Yellow
Distribution	88813419	D3008	1800	Stl	114.3	420	86.5	9.2852	6.7375	0.364	4.04	20.4267	52	1062.2	Possible	Medium	Yellow
Distribution	105550860	D3008	1800	Stl	60.3	420	117.0	9.2852	6.7375	0.364	4.04	20.4267	52	1062.2	Possible	Medium	Yellow
Distribution	36224463	D3007	1800	Stl	219.1	420	221.2	8.684	4.2875	0.364	7.07	20.4055	52	1061.1	Possible	Medium	Yellow
Distribution	29647077	D3202	1800	Stl	114.3	420	575.1	10.688	11.33125	0.364	7.07	29.45325	36	1060.3	Possible	Low	Green

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Distribution	34788367	D2704	1800	Stl	60.3	420	976.7	10.688	5.81875	0.52	7.07	24.09675	44	1060.3	Possible	Low	Green
Distribution	31559871	D3202	1800	Stl	60.3	420	421.1	10.688	8.26875	0.364	10.1	29.42075	36	1059.1	Possible	Low	Green
Distribution	34666185	D3002	1800	Stl	60.3	420	699.8	10.688	8.26875	0.364	10.1	29.42075	36	1059.1	Possible	Low	Green
Distribution	34666659	D3002	1800	Stl	60.3	420	687.9	10.688	8.26875	0.364	10.1	29.42075	36	1059.1	Possible	Low	Green
Distribution	34755285	D2701	1800	Stl	114.3	420	564.4	10.688	8.26875	0.364	10.1	29.42075	36	1059.1	Possible	Low	Green
Distribution	112949479	D3202	1800	Stl	60.3	420	270.2	10.688	8.26875	0.364	10.1	29.42075	36	1059.1	Possible	Low	Green
Distribution	8988000	T2801.008	1997	Stl	219.1	1720	122.3	9.4522	4.9	0.52	4.04	18.9122	56	1059.1	Unlikely	Medium	Yellow
Distribution	34647801	D3205	1800	Stl	60.3	420	73.2	9.2852	7.35	0.364	7.07	24.0692	44	1059.0	Possible	Low	Green
Distribution	34866754	D3009	1800	Stl	60.3	420	156.7	7.2812	4.2875	0.364	12.12	24.0527	44	1058.3	Possible	Low	Green
Distribution	89670670	D2701	1800	Stl	60.3	420	125.9	9.2852	4.2875	0.364	10.1	24.0367	44	1057.6	Possible	Low	Green
Distribution	89670694	D2701	1800	Stl	42.2	420	27.7	9.2852	4.2875	0.364	10.1	24.0367	44	1057.6	Possible	Low	Green
Distribution	89670729	D2701	1800	Stl	26.7	420	1.2	9.2852	4.2875	0.364	10.1	24.0367	44	1057.6	Possible	Low	Green
Distribution	33806914	D3101	1800	Stl	60.3	420	361.1	9.2852	4.2875	0.364	10.1	24.0367	44	1057.6	Possible	Low	Green
Distribution	34372533	H3015	1800	Stl	355.6	1720	1055.1	8.684	2.45	0.364	4.04	15.538	68	1056.6	Unlikely	High	Red
Distribution	34452597	H3015	1800	Stl	355.6	1720	1483.1	8.684	2.45	0.364	4.04	15.538	68	1056.6	Unlikely	High	Red
Distribution	35336231	H3015	1800	Stl	355.6	1720	240.5	8.684	2.45	0.364	4.04	15.538	68	1056.6	Unlikely	High	Red
Distribution	35783439	H3015	1800	Stl	355.6	1720	1015.1	8.684	2.45	0.364	4.04	15.538	68	1056.6	Unlikely	High	Red
Distribution	36052681	H3015	1800	Stl	355.6	1720	742.4	8.684	2.45	0.364	4.04	15.538	68	1056.6	Unlikely	High	Red
Distribution	89955000	H3015	1800	Stl	355.6	1720	272.9	8.684	2.45	0.364	4.04	15.538	68	1056.6	Unlikely	High	Red
Distribution	27416083	D3205	1800	Stl	60.3	420	288.4	10.688	5.20625	0.364	4.04	20.29825	52	1055.5	Possible	Medium	Yellow
Distribution	34299185	D3008	1800	Stl	114.3	420	556.2	10.688	5.20625	0.364	4.04	20.29825	52	1055.5	Possible	Medium	Yellow
Distribution	34299332	D3008	1800	Stl	114.3	420	282.9	10.688	5.20625	0.364	4.04	20.29825	52	1055.5	Possible	Medium	Yellow
Distribution	34299448	D3008	1800	Stl	114.3	420	260.1	10.688	5.20625	0.364	4.04	20.29825	52	1055.5	Possible	Medium	Yellow
Distribution	35332501	D3007	1800	Stl	60.3	420	112.7	10.688	5.20625	0.364	4.04	20.29825	52	1055.5	Possible	Medium	Yellow
Distribution	35332536	D3007	1800	Stl	60.3	420	119.0	10.688	5.20625	0.364	4.04	20.29825	52	1055.5	Possible	Medium	Yellow
Distribution	35332584	D3007	1800	Stl	60.3	420	440.3	10.688	5.20625	0.364	4.04	20.29825	52	1055.5	Possible	Medium	Yellow
Distribution	36251225	D3007	1800	Stl	60.3	420	64.2	10.688	5.20625	0.364	4.04	20.29825	52	1055.5	Possible	Medium	Yellow
Distribution	55775136	D3007	1800	Stl	114.3	420	468.8	10.688	5.20625	0.364	4.04	20.29825	52	1055.5	Possible	Medium	Yellow
Distribution	112631969	D2702	2016	Stl	60.3	420	88.3	15.698	9.1875	0.364	4.04	29.2895	36	1054.4	Possible	Low	Green
Distribution	34868490	D3009	1800	Stl	168.3	420	544.7	8.851	2.45	0.533	12.12	23.954	44	1054.0	Possible	Low	Green
Distribution	37722873	D3009	1800	Stl	219.1	420	337.0	8.851	2.45	0.533	12.12	23.954	44	1054.0	Possible	Low	Green
Distribution	33263314	D3005	1800	Stl	114.3	420	561.6	10.688	5.81875	0.364	7.07	23.94075	44	1053.4	Possible	Low	Green
Distribution	33628044	D3205	1800	Stl	88.9	420	367.0	10.688	5.81875	0.364	7.07	23.94075	44	1053.4	Possible	Low	Green
Distribution	34370821	D3004	1800	Stl	60.3	420	387.4	10.688	5.81875	0.364	7.07	23.94075	44	1053.4	Possible	Low	Green
Distribution	34371024	D3004	1800	Stl	60.3	420	355.7	10.688	5.81875	0.364	7.07	23.94075	44	1053.4	Possible	Low	Green
Distribution	34371068	D3004	1800	Stl	60.3	420	445.1	10.688	5.81875	0.364	7.07	23.94075	44	1053.4	Possible	Low	Green
Distribution	34371783	D3004	1800	Stl	60.3	420	429.1	10.688	5.81875	0.364	7.07	23.94075	44	1053.4	Possible	Low	Green
Distribution	34372456	D3004	1800	Stl	60.3	420	354.7	10.688	5.81875	0.364	7.07	23.94075	44	1053.4	Possible	Low	Green
Distribution	34372470	D3004	1800	Stl	60.3	420	399.2	10.688	5.81875	0.364	7.07	23.94075	44	1053.4	Possible	Low	Green
Distribution	34585958	D2704	1800	Stl	60.3	420	26.8	10.688	5.81875	0.364	7.07	23.94075	44	1053.4	Possible	Low	Green
Distribution	34585982	D2704	1800	Stl	60.3	420	751.1	10.688	5.81875	0.364	7.07	23.94075	44	1053.4	Possible	Low	Green
Distribution	35033209	D3206	1800	Stl	60.3	420	95.4	10.688	5.81875	0.364	7.07	23.94075	44	1053.4	Possible	Low	Green
Distribution	35033302	D3206	1800	Stl	60.3	420	878.0	10.688	5.81875	0.364	7.07	23.94075	44	1053.4	Possible	Low	Green
Distribution	35725014	D3206	1800	Stl	60.3	420	917.5	10.688	5.81875	0.364	7.07	23.94075	44	1053.4	Possible	Low	Green
Distribution	35725482	D3206	1800	Stl	60.3	420	175.6	10.688	5.81875	0.364	7.07	23.94075	44	1053.4	Possible	Low	Green
Distribution	35727993	D3206	1800	Stl	60.3	420	567.9	10.688	5.81875	0.364	7.07	23.94075	44	1053.4	Possible	Low	Green
Distribution	35728128	D3206	1800	Stl	60.3	420	13.4	10.688	5.81875	0.364	7.07	23.94075	44	1053.4	Possible	Low	Green
Distribution	36026191	D3007	1800	Stl	60.3	420	480.4	10.688	5.81875	0.364	7.07	23.94075	44	1053.4	Possible	Low	Green
Distribution	34477659	D2704	1800	Stl	60.3	420	262.7	10.855	2.45	0.533	10.1	23.938	44	1053.3	Possible	Low	Green
Distribution	34787733	D2704	1800	Stl	114.3	420	514.6	10.855	2.45	0.533	10.1	23.938	44	1053.3	Possible	Low	Green
Distribution	114336759	H3109	2017	Stl	406.4	1030	17.6	10.688	2.45	0.364	4.04	17.542	60	1052.5	Unlikely	High	Red
Distribution	114337078	H3109	2017	Stl	406.4	1030	42.4	10.688	2.45	0.364	4.04	17.542	60	1052.5	Unlikely	High	Red
Distribution	87431704	T2801.010	2004	Stl	219.1	1720	3.4	9.4522	4.9	0.377	4.04	18.7692	56	1051.1	Unlikely	Medium	Yellow

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Distribution	89977103	T2801.011	2004	Stl	219.1	1720	3.3	9.4522	4.9	0.377	4.04	18.7692	56	1051.1	Unlikely	Medium	Yellow
Distribution	6798340	D3202	1995	PE	60.3	420	185.2	10.9552	2.45	0.364	10.1	23.8692	44	1050.2	Possible	Low	Green
Distribution	7451767	D3202	1996	PE	60.3	420	39.4	10.9552	2.45	0.364	10.1	23.8692	44	1050.2	Possible	Low	Green
Distribution	8944420	D3202	1997	PE	60.3	420	33.9	10.9552	2.45	0.364	10.1	23.8692	44	1050.2	Possible	Low	Green
Distribution	15097733	D3102	2000	PE	114.3	420	406.9	10.9552	2.45	0.364	10.1	23.8692	44	1050.2	Possible	Low	Green
Distribution	25069862	D2704	2000	PE	60.3	420	66.4	10.9552	2.45	0.364	10.1	23.8692	44	1050.2	Possible	Low	Green
Distribution	88895386	D3203	2005	PE	60.3	420	31.3	10.9552	2.45	0.364	10.1	23.8692	44	1050.2	Possible	Low	Green
Distribution	89246339	D3203	2005	PE	60.3	420	2.8	10.9552	2.45	0.364	10.1	23.8692	44	1050.2	Possible	Low	Green
Distribution	100698888	D3202	2012	PE	60.3	420	85.3	10.9552	2.45	0.364	10.1	23.8692	44	1050.2	Possible	Low	Green
Distribution	100698910	D3202	2012	PE	60.3	420	48.3	10.9552	2.45	0.364	10.1	23.8692	44	1050.2	Possible	Low	Green
Distribution	31715897	D3202	1800	PE	60.3	420	187.4	10.9552	2.45	0.364	10.1	23.8692	44	1050.2	Possible	Low	Green
Distribution	105336599	D3008	1800	Stl	114.3	420	174.7	7.2812	2.45	0.364	10.1	20.1952	52	1050.2	Possible	Medium	Yellow
Distribution	105551256	D3008	1800	Stl	219.1	420	222.3	7.2812	2.45	0.364	10.1	20.1952	52	1050.2	Possible	Medium	Yellow
Distribution	105551266	D3008	1800	Stl	219.1	420	293.6	7.2812	2.45	0.364	10.1	20.1952	52	1050.2	Possible	Medium	Yellow
Distribution	34855190	D3008	1800	Stl	60.3	420	517.7	10.855	4.9	0.377	4.04	20.172	52	1048.9	Possible	Medium	Yellow
Distribution	34855268	D3008	1800	Stl	60.3	420	1119.8	10.855	4.9	0.377	4.04	20.172	52	1048.9	Possible	Medium	Yellow
Distribution	34855467	D3008	1800	Stl	60.3	420	302.0	10.855	4.9	0.377	4.04	20.172	52	1048.9	Possible	Medium	Yellow
Distribution	35332957	D3007	1800	Stl	60.3	420	443.0	10.855	4.9	0.377	4.04	20.172	52	1048.9	Possible	Medium	Yellow
Distribution	35333739	D3007	1800	Stl	60.3	420	462.2	10.855	4.9	0.377	4.04	20.172	52	1048.9	Possible	Medium	Yellow
Distribution	90545909	D3007	1800	Stl	60.3	420	436.9	10.855	4.9	0.377	4.04	20.172	52	1048.9	Possible	Medium	Yellow
Distribution	33716450	D2704	1800	Stl	60.3	420	3.1	8.4502	4.9	0.377	10.1	23.8272	44	1048.4	Possible	Low	Green
Distribution	37916972	D1702	1800	PE	60.3	420	110.1	11.1222	2.45	0.377	15.15	29.0992	36	1047.6	Possible	Low	Green
Distribution	35578188	D2701	1800	Stl	60.3	420	39.4	9.2852	4.2875	0.364	15.15	29.0867	36	1047.1	Possible	Low	Green
Distribution	88878780	D2701	1800	Stl	60.3	420	9.4	9.2852	4.2875	0.364	15.15	29.0867	36	1047.1	Possible	Low	Green
Distribution	34477758	D2704	1800	Stl	60.3	420	264.9	10.855	2.45	0.377	10.1	23.782	44	1046.4	Possible	Low	Green
Distribution	34772660	D3205	1800	Stl	60.3	420	495.7	10.855	2.45	0.377	10.1	23.782	44	1046.4	Possible	Low	Green
Distribution	35461212	D3205	1800	Stl	60.3	420	564.9	10.855	2.45	0.377	10.1	23.782	44	1046.4	Possible	Low	Green
Distribution	3649236	D3008	1993	Stl	114.3	420	25.5	9.2852	6.43125	0.364	4.04	20.12045	52	1046.3	Possible	Medium	Yellow
Distribution	34857568	D3008	1800	Stl	114.3	420	160.6	9.2852	6.43125	0.364	4.04	20.12045	52	1046.3	Possible	Medium	Yellow
Distribution	34857606	D3008	1800	Stl	114.3	420	115.8	9.2852	6.43125	0.364	4.04	20.12045	52	1046.3	Possible	Medium	Yellow
Distribution	35332153	D3007	1800	Stl	114.3	420	2.3	9.2852	6.43125	0.364	4.04	20.12045	52	1046.3	Possible	Medium	Yellow
Distribution	35634777	D3008	1800	Stl	114.3	420	5.6	9.2852	6.43125	0.364	4.04	20.12045	52	1046.3	Possible	Medium	Yellow
Distribution	36223993	D3008	1800	Stl	114.3	420	3.9	9.2852	6.43125	0.364	4.04	20.12045	52	1046.3	Possible	Medium	Yellow
Distribution	36225621	D3008	1800	Stl	60.3	420	101.6	9.2852	6.43125	0.364	4.04	20.12045	52	1046.3	Possible	Medium	Yellow
Distribution	90750593	D3008	1800	Stl	114.3	420	91.1	9.2852	6.43125	0.364	4.04	20.12045	52	1046.3	Possible	Medium	Yellow
Distribution	105551162	D3008	1800	Stl	60.3	420	12.3	9.2852	6.43125	0.364	4.04	20.12045	52	1046.3	Possible	Medium	Yellow
Distribution	105551172	D3008	1800	Stl	60.3	420	21.7	9.2852	6.43125	0.364	4.04	20.12045	52	1046.3	Possible	Medium	Yellow
Distribution	105551276	D3008	1800	Stl	114.3	420	2.2	9.2852	6.43125	0.364	4.04	20.12045	52	1046.3	Possible	Medium	Yellow
Distribution	34864633	D3009	1800	Stl	114.3	420	412.7	8.684	2.45	0.52	12.12	23.774	44	1046.1	Possible	Low	Green
Distribution	34864936	D3009	1800	Stl	219.1	420	578.2	8.684	2.45	0.52	12.12	23.774	44	1046.1	Possible	Low	Green
Distribution	36489697	D2704	1800	Stl	219.1	420	928.3	8.684	2.45	0.52	12.12	23.774	44	1046.1	Possible	Low	Green
Distribution	34477691	D2704	1800	Stl	60.3	420	63.8	10.688	2.45	0.52	10.1	23.758	44	1045.4	Possible	Low	Green
Distribution	34784561	D2704	1800	Stl	60.3	420	117.3	10.688	2.45	0.52	10.1	23.758	44	1045.4	Possible	Low	Green
Distribution	34296874	D3008	1800	Stl	114.3	420	29.9	9.2852	3.36875	0.364	7.07	20.08795	52	1044.6	Possible	Medium	Yellow
Distribution	34297000	D3008	1800	Stl	60.3	420	15.0	9.2852	3.36875	0.364	7.07	20.08795	52	1044.6	Possible	Medium	Yellow
Distribution	40870889	D3008	1800	Stl	219.1	420	0.3	9.2852	3.36875	0.364	7.07	20.08795	52	1044.6	Possible	Medium	Yellow
Distribution	25034042	H2703	2001	Stl	219.1	1720	86.1	11.7902	2.45	0.364	4.04	18.6442	56	1044.1	Unlikely	Medium	Yellow
Distribution	34815858	H3218	1800	Stl	355.6	1030	1000.1	10.855	3.36875	0.377	4.04	18.64075	56	1043.9	Unlikely	Medium	Yellow
Distribution	87392331	H2714	1800	Stl	323.9	1030	1045.3	10.855	3.36875	0.377	4.04	18.64075	56	1043.9	Unlikely	Medium	Yellow
Distribution	38380535	D4801	1988	Stl	114.3	420	826.7	10.688	5.81875	0.364	12.12	28.99075	36	1043.7	Possible	Low	Green
Distribution	105551182	D3008	1800	Stl	114.3	420	20.0	8.2832	7.35	0.364	4.04	20.0372	52	1041.9	Possible	Medium	Yellow
Distribution	37270645	D4702	1800	PE	60.3	420	679.6	10.9552	2.45	0.364	15.15	28.9192	36	1041.1	Possible	Low	Green
Distribution	7960750	D3205	1800	Stl	60.3	420	129.2	9.4522	6.7375	0.377	7.07	23.6367	44	1040.0	Possible	Low	Green

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Distribution	34915537	D3205	1800	Stl	114.3	420	47.7	9.4522	6.7375	0.377	7.07	23.6367	44	1040.0	Possible	Low	Green
Distribution	34915690	D3205	1800	Stl	60.3	420	490.4	9.4522	6.7375	0.377	7.07	23.6367	44	1040.0	Possible	Low	Green
Distribution	34915752	D3205	1800	Stl	60.3	420	262.7	9.4522	6.7375	0.377	7.07	23.6367	44	1040.0	Possible	Low	Green
Distribution	7983157	D3008	1971	Stl	42.2	420	14.5	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	87308384	D3008	2004	Stl	219.1	420	4.0	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	6865555	D3205	1800	Stl	60.3	420	331.1	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	6872849	D3205	1800	Stl	60.3	420	649.5	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	6873004	D3205	1800	Stl	60.3	420	40.7	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	27316394	D3205	1800	Stl	114.3	420	12.1	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	27416305	D3205	1800	Stl	60.3	420	14.9	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	27416492	D3205	1800	Stl	60.3	420	24.1	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	34855446	D3008	1800	Stl	60.3	420	46.6	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	34855685	D3008	1800	Stl	60.3	420	45.8	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	34857332	D3008	1800	Stl	60.3	420	45.5	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	34857350	D3008	1800	Stl	60.3	420	192.0	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	34857383	D3008	1800	Stl	60.3	420	318.0	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	34857693	D3008	1800	Stl	114.3	420	31.0	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	34858000	D3008	1800	Stl	60.3	420	389.7	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	35332942	D3007	1800	Stl	60.3	420	3.3	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	35333800	D3007	1800	Stl	60.3	420	295.6	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	35333848	D3007	1800	Stl	60.3	420	254.2	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	35335218	D3007	1800	Stl	60.3	420	47.1	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	35353405	D3007	1800	Stl	114.3	420	187.1	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	35354150	D3007	1800	Stl	60.3	420	552.1	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	35354278	D3007	1800	Stl	60.3	420	656.5	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	35354366	D3007	1800	Stl	60.3	420	693.9	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	35354431	D3007	1800	Stl	60.3	420	735.2	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	35354779	D3007	1800	Stl	219.1	420	1229.3	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	35355368	D3007	1800	Stl	60.3	420	59.5	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	35372988	D3008	1800	Stl	60.3	420	160.2	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	35481730	D3205	1800	Stl	60.3	420	405.4	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	35481802	D3205	1800	Stl	60.3	420	202.1	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	35481823	D3205	1800	Stl	60.3	420	240.8	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	35481841	D3205	1800	Stl	114.3	420	317.9	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	36221185	D3007	1800	Stl	60.3	420	666.6	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	36221391	D3007	1800	Stl	60.3	420	96.5	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	36221544	D3007	1800	Stl	60.3	420	258.6	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	36221571	D3007	1800	Stl	60.3	420	219.2	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	36221822	D3007	1800	Stl	114.3	420	217.2	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	36223511	D3008	1800	Stl	60.3	420	445.1	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	36223576	D3008	1800	Stl	60.3	420	406.2	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	36223620	D3008	1800	Stl	60.3	420	4.0	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	36223754	D3008	1800	Stl	114.3	420	402.9	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	36224008	D3008	1800	Stl	60.3	420	20.5	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	36224639	D3007	1800	Stl	60.3	420	251.1	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	36225329	D3008	1800	Stl	60.3	420	376.7	10.688	4.9	0.364	4.04	19.992	52	1039.6	Unlikely	Medium	Yellow
Distribution	34563298	D2704	1800	Stl	60.3	420	703.7	8.684	2.45	0.364	12.12	23.618	44	1039.2	Possible	Low	Green
Distribution	29619750	D3204	1800	Stl	60.3	420	345.7	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	29619794	D3204	1800	Stl	60.3	420	408.6	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	29619865	D3204	1800	Stl	60.3	420	614.3	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	31341990	D3202	1800	Stl	60.3	420	231.8	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	31935999	D3204	1800	Stl	60.3	420	526.0	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	31936063	D3204	1800	Stl	114.3	420	328.9	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	31955547	D3204	1800	Stl	60.3	420	248.9	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	32357180	D3202	1800	Stl	60.3	420	173.4	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	33681582	D3102	1800	Stl	60.3	420	442.5	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	34456736	D2704	1800	Stl	60.3	420	864.5	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	34459303	D2704	1800	Stl	60.3	420	31.7	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	34477738	D2704	1800	Stl	114.3	420	96.9	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	34772546	D3205	1800	Stl	60.3	420	463.6	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	34772723	D3205	1800	Stl	114.3	420	414.8	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	34784346	D2704	1800	Stl	60.3	420	41.1	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	34784382	D2704	1800	Stl	60.3	420	379.4	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	34785473	D2704	1800	Stl	60.3	420	1180.8	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	35031926	D3206	1800	Stl	60.3	420	326.6	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	35032020	D3206	1800	Stl	114.3	420	453.3	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	35416506	D2704	1800	Stl	60.3	420	434.8	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	35435960	D3205	1800	Stl	114.3	420	595.8	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	35436159	D3205	1800	Stl	60.3	420	317.2	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	35436309	D3205	1800	Stl	60.3	420	356.6	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	35437823	D3205	1800	Stl	60.3	420	425.3	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	35438717	D3205	1800	Stl	60.3	420	254.7	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	35439823	D3205	1800	Stl	60.3	420	370.6	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	35439874	D3205	1800	Stl	60.3	420	109.5	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	35534502	D2703	1800	Stl	60.3	420	553.1	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	37192426	D3206	1800	Stl	60.3	420	599.6	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	40871105	D2704	1800	Stl	114.3	420	424.2	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	98281390	D2704	1800	Stl	60.3	420	198.0	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	106205089	D2704	1800	Stl	60.3	420	354.2	10.688	2.45	0.364	10.1	23.602	44	1038.5	Possible	Low	Green
Distribution	102334627	D3238	2015	PE	60.3	420	197.9	16.032	2.45	0.26	10.1	28.842	36	1038.3	Possible	Low	Green
Distribution	31484892	D3202	1800	Stl	60.3	420	813.7	10.688	7.65625	0.364	10.1	28.80825	36	1037.1	Possible	Low	Green
Distribution	31484976	D3202	1800	Stl	114.3	420	790.8	10.688	7.65625	0.364	10.1	28.80825	36	1037.1	Possible	Low	Green
Distribution	31485778	D3202	1800	Stl	60.3	420	823.0	10.688	7.65625	0.364	10.1	28.80825	36	1037.1	Possible	Low	Green
Distribution	31485833	D3202	1800	Stl	60.3	420	248.1	10.688	7.65625	0.364	10.1	28.80825	36	1037.1	Possible	Low	Green
Distribution	31486159	D3202	1800	Stl	60.3	420	786.6	10.688	7.65625	0.364	10.1	28.80825	36	1037.1	Possible	Low	Green
Distribution	31486995	D3202	1800	Stl	60.3	420	680.1	10.688	7.65625	0.364	10.1	28.80825	36	1037.1	Possible	Low	Green
Distribution	33715370	D2703	1800	Stl	60.3	420	495.6	10.855	5.20625	0.377	7.07	23.50825	44	1034.4	Possible	Low	Green
Distribution	34159434	D2703	1800	Stl	60.3	420	654.2	10.855	5.20625	0.377	7.07	23.50825	44	1034.4	Possible	Low	Green
Distribution	35632664	H2707	1973	Stl	219.1	1030	1108.1	10.688	3.36875	0.364	4.04	18.46075	56	1033.8	Unlikely	Medium	Yellow
Distribution	105234083	H3011	2003	Stl	323.9	1030	0.6	10.688	3.36875	0.364	4.04	18.46075	56	1033.8	Unlikely	Medium	Yellow
Distribution	31973853	H3216	1800	Stl	323.9	1030	766.5	10.688	3.36875	0.364	4.04	18.46075	56	1033.8	Unlikely	Medium	Yellow
Distribution	33216809	H3216	1800	Stl	323.9	1030	43.0	10.688	3.36875	0.364	4.04	18.46075	56	1033.8	Unlikely	Medium	Yellow
Distribution	33696010	H3004	1800	Stl	323.9	1030	296.3	10.688	3.36875	0.364	4.04	18.46075	56	1033.8	Unlikely	Medium	Yellow
Distribution	33696465	H3004	1800	Stl	323.9	1030	716.9	10.688	3.36875	0.364	4.04	18.46075	56	1033.8	Unlikely	Medium	Yellow
Distribution	34679692	T3205.005	1964	Stl	323.9	420	633.0	10.688	3.36875	0.364	4.04	18.46075	56	1033.8	Unlikely	Medium	Yellow
Distribution	34855730	H3009	1800	Stl	323.9	1030	237.4	10.688	3.36875	0.364	4.04	18.46075	56	1033.8	Unlikely	Medium	Yellow
Distribution	35372739	H3011	1800	Stl	323.9	1030	867.3	10.688	3.36875	0.364	4.04	18.46075	56	1033.8	Unlikely	Medium	Yellow
Distribution	36223041	H3011	1800	Stl	323.9	1030	413.6	10.688	3.36875	0.364	4.04	18.46075	56	1033.8	Unlikely	Medium	Yellow
Distribution	36223137	H3011	1800	Stl	323.9	1030	374.5	10.688	3.36875	0.364	4.04	18.46075	56	1033.8	Unlikely	Medium	Yellow
Distribution	89858940	H3111	1800	Stl	355.6	1030	65.4	10.688	3.36875	0.364	4.04	18.46075	56	1033.8	Unlikely	Medium	Yellow
Distribution	89954874	H3011	1800	Stl	323.9	1030	416.2	10.688	3.36875	0.364	4.04	18.46075	56	1033.8	Unlikely	Medium	Yellow
Distribution	33808237	D3101	1800	Stl	60.3	420	156.0	9.2852	9.8	0.364	4.04	23.4892	44	1033.5	Possible	Low	Green
Distribution	34585136	D2702	1800	Stl	60.3	420	56.9	9.2852	9.8	0.364	4.04	23.4892	44	1033.5	Possible	Low	Green
Distribution	34585402	D2702	1800	Stl	60.3	420	401.2	9.2852	9.8	0.364	4.04	23.4892	44	1033.5	Possible	Low	Green
Distribution	34712206	D3205	1800	Stl	60.3	420	135.2	10.688	5.20625	0.52	7.07	23.48425	44	1033.3	Possible	Low	Green
Distribution	34712453	D3205	1800	Stl	60.3	420	847.7	10.688	5.20625	0.52	7.07	23.48425	44	1033.3	Possible	Low	Green

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Distribution	100621551	D3206	2014	Stl	114.3	420	70.5	15.698	3.36875	0.364	4.04	23.47075	44	1032.7	Possible	Low	Green
Distribution	105046360	D3206	2014	Stl	114.3	420	6.2	15.698	3.36875	0.364	4.04	23.47075	44	1032.7	Possible	Low	Green
Distribution	34279184	D3002	1800	Stl	60.3	420	87.0	9.2852	6.7375	0.364	7.07	23.4567	44	1032.1	Possible	Low	Green
Distribution	35722761	D3206	1800	Stl	60.3	420	90.8	9.2852	6.7375	0.364	7.07	23.4567	44	1032.1	Possible	Low	Green
Distribution	34867627	H3212	1800	Stl	323.9	1030	799.3	10.688	3.36875	0.364	7.07	21.49075	48	1031.6	Possible	Medium	Yellow
Distribution	34206522	D3002	1800	Stl	114.3	420	583.0	10.688	2.45	0.364	15.15	28.652	36	1031.5	Possible	Low	Green
Distribution	34209020	D3002	1800	Stl	60.3	420	309.6	10.688	2.45	0.364	15.15	28.652	36	1031.5	Possible	Low	Green
Distribution	35578044	D2701	1800	Stl	88.9	420	423.6	10.688	2.45	0.364	15.15	28.652	36	1031.5	Possible	Low	Green
Distribution	35578079	D2701	1800	Stl	114.3	420	210.7	10.688	2.45	0.364	15.15	28.652	36	1031.5	Possible	Low	Green
Distribution	35578223	D2701	1800	Stl	60.3	420	202.2	10.688	2.45	0.364	15.15	28.652	36	1031.5	Possible	Low	Green
Distribution	35578375	D2701	1800	Stl	60.3	420	138.2	10.688	2.45	0.364	15.15	28.652	36	1031.5	Possible	Low	Green
Distribution	33807672	D3101	1800	Stl	60.3	420	89.6	10.688	8.26875	0.364	4.04	23.36075	44	1027.9	Possible	Low	Green
Distribution	34317950	D2701	1800	Stl	60.3	420	240.3	10.688	8.26875	0.364	4.04	23.36075	44	1027.9	Possible	Low	Green
Distribution	34318142	D2701	1800	Stl	114.3	420	98.4	10.688	8.26875	0.364	4.04	23.36075	44	1027.9	Possible	Low	Green
Distribution	34753616	D2701	1800	Stl	60.3	420	172.9	10.688	8.26875	0.364	4.04	23.36075	44	1027.9	Possible	Low	Green
Distribution	34957496	D2704	1800	Stl	219.1	420	267.9	10.688	8.26875	0.364	4.04	23.36075	44	1027.9	Possible	Low	Green
Distribution	34958247	D2704	1800	Stl	60.3	420	153.3	10.688	8.26875	0.364	4.04	23.36075	44	1027.9	Possible	Low	Green
Distribution	34959355	D2704	1800	Stl	60.3	420	937.1	10.688	8.26875	0.364	4.04	23.36075	44	1027.9	Possible	Low	Green
Distribution	34959486	D2704	1800	Stl	60.3	420	936.9	10.688	8.26875	0.364	4.04	23.36075	44	1027.9	Possible	Low	Green
Distribution	34959828	D2704	1800	Stl	60.3	420	70.4	10.688	8.26875	0.364	4.04	23.36075	44	1027.9	Possible	Low	Green
Distribution	34960172	D2704	1800	Stl	219.1	420	186.4	10.688	8.26875	0.364	4.04	23.36075	44	1027.9	Possible	Low	Green
Distribution	35637739	D3205	1800	Stl	60.3	420	710.2	10.688	8.26875	0.364	4.04	23.36075	44	1027.9	Possible	Low	Green
Distribution	35637838	D3205	1800	Stl	60.3	420	603.7	10.688	8.26875	0.364	4.04	23.36075	44	1027.9	Possible	Low	Green
Distribution	35637872	D3205	1800	Stl	60.3	420	314.8	10.688	8.26875	0.364	4.04	23.36075	44	1027.9	Possible	Low	Green
Distribution	35637890	D3205	1800	Stl	60.3	420	192.2	10.688	8.26875	0.364	4.04	23.36075	44	1027.9	Possible	Low	Green
Distribution	35637932	D3205	1800	Stl	60.3	420	186.0	10.688	8.26875	0.364	4.04	23.36075	44	1027.9	Possible	Low	Green
Distribution	35637959	D3205	1800	Stl	60.3	420	627.9	10.688	8.26875	0.364	4.04	23.36075	44	1027.9	Possible	Low	Green
Distribution	35637996	D3205	1800	Stl	60.3	420	400.5	10.688	8.26875	0.364	4.04	23.36075	44	1027.9	Possible	Low	Green
Distribution	35638046	D3205	1800	Stl	60.3	420	608.3	10.688	8.26875	0.364	4.04	23.36075	44	1027.9	Possible	Low	Green
Distribution	35638078	D3205	1800	Stl	60.3	420	342.5	10.688	8.26875	0.364	4.04	23.36075	44	1027.9	Possible	Low	Green
Distribution	35638111	D3205	1800	Stl	60.3	420	403.3	10.688	8.26875	0.364	4.04	23.36075	44	1027.9	Possible	Low	Green
Distribution	35638187	D3205	1800	Stl	60.3	420	477.4	10.688	8.26875	0.364	4.04	23.36075	44	1027.9	Possible	Low	Green
Distribution	35679832	D3205	1800	Stl	60.3	420	636.9	10.688	8.26875	0.364	4.04	23.36075	44	1027.9	Possible	Low	Green
Distribution	37191159	D3206	1800	Stl	114.3	420	289.8	10.688	8.26875	0.364	4.04	23.36075	44	1027.9	Possible	Low	Green
Distribution	37191576	D3206	1800	Stl	60.3	420	317.2	10.688	8.26875	0.364	4.04	23.36075	44	1027.9	Possible	Low	Green
Distribution	37191620	D3206	1800	Stl	60.3	420	174.0	10.688	8.26875	0.364	4.04	23.36075	44	1027.9	Possible	Low	Green
Distribution	6879916	D2701	1800	Stl	60.3	420	356.9	10.688	5.20625	0.364	7.07	23.32825	44	1026.4	Possible	Low	Green
Distribution	6879966	D2701	1800	Stl	60.3	420	281.1	10.688	5.20625	0.364	7.07	23.32825	44	1026.4	Possible	Low	Green
Distribution	33743565	D3203	1800	Stl	60.3	420	812.8	10.688	5.20625	0.364	7.07	23.32825	44	1026.4	Possible	Low	Green
Distribution	33842071	D3002	1800	Stl	60.3	420	80.4	10.688	5.20625	0.364	7.07	23.32825	44	1026.4	Possible	Low	Green
Distribution	33842094	D3002	1800	Stl	60.3	420	66.3	10.688	5.20625	0.364	7.07	23.32825	44	1026.4	Possible	Low	Green
Distribution	34445393	D3203	1800	Stl	114.3	420	1150.3	10.688	5.20625	0.364	7.07	23.32825	44	1026.4	Possible	Low	Green
Distribution	34586263	D2704	1800	Stl	60.3	420	186.2	10.688	5.20625	0.364	7.07	23.32825	44	1026.4	Possible	Low	Green
Distribution	34586341	D2704	1800	Stl	60.3	420	91.5	10.688	5.20625	0.364	7.07	23.32825	44	1026.4	Possible	Low	Green
Distribution	34586410	D2704	1800	Stl	60.3	420	366.6	10.688	5.20625	0.364	7.07	23.32825	44	1026.4	Possible	Low	Green
Distribution	34586479	D2704	1800	Stl	60.3	420	147.3	10.688	5.20625	0.364	7.07	23.32825	44	1026.4	Possible	Low	Green
Distribution	34588533	D2704	1800	Stl	60.3	420	260.0	10.688	5.20625	0.364	7.07	23.32825	44	1026.4	Possible	Low	Green
Distribution	18929992	D3223	1800	Stl	60.3	420	754.7	9.2852	6.7375	0.364	12.12	28.5067	36	1026.2	Possible	Low	Green
Distribution	18931134	D3223	1800	Stl	60.3	420	378.7	9.2852	6.7375	0.364	12.12	28.5067	36	1026.2	Possible	Low	Green
Distribution	19100683	D3223	1800	Stl	60.3	420	185.6	9.2852	6.7375	0.364	12.12	28.5067	36	1026.2	Possible	Low	Green
Distribution	19100701	D3223	1800	Stl	60.3	420	365.0	9.2852	6.7375	0.364	12.12	28.5067	36	1026.2	Possible	Low	Green
Distribution	35034028	D3206	1800	Stl	60.3	420	526.4	10.688	7.35	0.364	10.1	28.502	36	1026.1	Possible	Low	Green
Distribution	37191806	D3206	1800	Stl	60.3	420	359.4	10.688	7.35	0.364	10.1	28.502	36	1026.1	Possible	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	34417708	D2704	1800	Stl	60.3	420	37.0	9.2852	3.36875	0.52	10.1	23.27395	44	1024.1	Possible	Low	Green
Distribution	34417723	D2704	1800	Stl	60.3	420	69.7	9.2852	3.36875	0.52	10.1	23.27395	44	1024.1	Possible	Low	Green
Distribution	90552642	H2719	2009	Stl	406.4	1030	527.2	7.2812	3.36875	0.364	4.04	15.05395	68	1023.7	Unlikely	High	Red
Distribution	89976949	H3042	1800	Stl	323.9	1720	16.7	7.2812	3.36875	0.364	4.04	15.05395	68	1023.7	Unlikely	High	Red
Distribution	33244015	D3005	1800	Stl	60.3	420	729.7	10.855	4.9	0.377	7.07	23.202	44	1020.9	Possible	Low	Green
Distribution	33244240	D3005	1800	Stl	60.3	420	710.2	10.855	4.9	0.377	7.07	23.202	44	1020.9	Possible	Low	Green
Distribution	36205211	D2701	1800	Stl	60.3	420	379.0	10.855	4.9	0.377	7.07	23.202	44	1020.9	Possible	Low	Green
Distribution	36205271	D2701	1800	Stl	60.3	420	456.0	10.855	4.9	0.377	7.07	23.202	44	1020.9	Possible	Low	Green
Distribution	88279234	D2703	1800	Stl	60.3	420	1143.1	10.855	4.9	0.377	7.07	23.202	44	1020.9	Possible	Low	Green
Distribution	34814758	D3202	1800	Stl	60.3	420	83.0	9.4522	3.36875	0.377	15.15	28.34795	36	1020.5	Possible	Low	Green
Distribution	105294865	D2704	2016	Stl	219.1	420	1.5	15.698	5.20625	0.364	7.07	28.33825	36	1020.2	Possible	Low	Green
Distribution	112451345	D2704	2016	Stl	219.1	420	1.5	15.698	5.20625	0.364	7.07	28.33825	36	1020.2	Possible	Low	Green
Distribution	34856840	D3008	1800	Stl	219.1	420	84.5	7.2812	4.9	0.364	7.07	19.6152	52	1020.0	Unlikely	Medium	Yellow
Distribution	34786372	D2704	1800	Stl	60.3	420	753.6	10.688	4.9	0.52	7.07	23.178	44	1019.8	Possible	Low	Green
Distribution	32168629	D3103	1800	Stl	60.3	420	72.3	9.2852	6.43125	0.364	7.07	23.15045	44	1018.6	Possible	Low	Green
Distribution	35723029	D3206	1800	Stl	60.3	420	8.0	9.2852	6.43125	0.364	7.07	23.15045	44	1018.6	Possible	Low	Green
Distribution	35723056	D3206	1800	Stl	60.3	420	3.9	9.2852	6.43125	0.364	7.07	23.15045	44	1018.6	Possible	Low	Green
Distribution	35723218	D3206	1800	Stl	60.3	420	4.4	9.2852	6.43125	0.364	7.07	23.15045	44	1018.6	Possible	Low	Green
Distribution	35723227	D3206	1800	Stl	219.1	420	34.6	9.2852	6.43125	0.364	7.07	23.15045	44	1018.6	Possible	Low	Green
Distribution	35723271	D3206	1800	Stl	114.3	420	109.5	9.2852	6.43125	0.364	7.07	23.15045	44	1018.6	Possible	Low	Green
Distribution	36976327	D3206	1800	Stl	60.3	420	85.9	9.2852	6.43125	0.364	7.07	23.15045	44	1018.6	Possible	Low	Green
Distribution	36976699	D3206	1800	Stl	60.3	420	90.6	9.2852	6.43125	0.364	7.07	23.15045	44	1018.6	Possible	Low	Green
Distribution	37191543	D3206	1800	Stl	60.3	420	55.8	9.2852	6.43125	0.364	7.07	23.15045	44	1018.6	Possible	Low	Green
Distribution	34478360	D2704	1800	Stl	60.3	420	291.6	7.4482	5.20625	0.377	10.1	23.13145	44	1017.8	Possible	Low	Green
Distribution	89670462	D2701	1800	Stl	42.2	420	85.6	9.2852	3.36875	0.364	10.1	23.11795	44	1017.2	Possible	Low	Green
Distribution	89670478	D2701	1800	Stl	26.7	420	4.6	9.2852	3.36875	0.364	10.1	23.11795	44	1017.2	Possible	Low	Green
Distribution	89670686	D2701	1800	Stl	42.2	420	24.8	9.2852	3.36875	0.364	10.1	23.11795	44	1017.2	Possible	Low	Green
Distribution	89670739	D2701	1800	Stl	42.2	420	27.6	9.2852	3.36875	0.364	10.1	23.11795	44	1017.2	Possible	Low	Green
Distribution	89670745	D2701	1800	Stl	26.7	420	24.8	9.2852	3.36875	0.364	10.1	23.11795	44	1017.2	Possible	Low	Green
Distribution	89670751	D2701	1800	Stl	26.7	420	1.2	9.2852	3.36875	0.364	10.1	23.11795	44	1017.2	Possible	Low	Green
Distribution	89670757	D2701	1800	Stl	42.2	420	24.8	9.2852	3.36875	0.364	10.1	23.11795	44	1017.2	Possible	Low	Green
Distribution	89670765	D2701	1800	Stl	42.2	420	27.5	9.2852	3.36875	0.364	10.1	23.11795	44	1017.2	Possible	Low	Green
Distribution	89670773	D2701	1800	Stl	26.7	420	1.2	9.2852	3.36875	0.364	10.1	23.11795	44	1017.2	Possible	Low	Green
Distribution	34529174	D2704	1800	Stl	60.3	420	18.1	9.2852	3.36875	0.364	10.1	23.11795	44	1017.2	Possible	Low	Green
Distribution	34681365	D3206	1800	Stl	60.3	420	460.6	9.2852	3.36875	0.364	10.1	23.11795	44	1017.2	Possible	Low	Green
Distribution	35415360	D2704	1800	Stl	60.3	420	283.2	9.2852	3.36875	0.364	10.1	23.11795	44	1017.2	Possible	Low	Green
Distribution	35638936	D3205	1800	Stl	60.3	420	176.0	9.2852	3.36875	0.364	10.1	23.11795	44	1017.2	Possible	Low	Green
Distribution	36351679	D3205	1800	Stl	60.3	420	139.3	9.2852	3.36875	0.364	10.1	23.11795	44	1017.2	Possible	Low	Green
Distribution	56011708	D2704	1800	Stl	114.3	420	6.9	9.2852	3.36875	0.364	10.1	23.11795	44	1017.2	Possible	Low	Green
Distribution	87308065	D3202	1800	Stl	114.3	420	105.0	9.2852	3.36875	0.364	10.1	23.11795	44	1017.2	Possible	Low	Green
Distribution	34479170	H3047	1800	Stl	323.9	1030	376.4	9.4522	4.2875	0.377	4.04	18.1567	56	1016.8	Unlikely	Medium	Yellow
Distribution	34858194	D3008	1800	Stl	219.1	420	403.8	8.684	6.43125	0.364	4.04	19.51925	52	1015.0	Unlikely	Medium	Yellow
Distribution	35336062	D3007	1800	Stl	60.3	420	531.7	8.684	6.43125	0.364	4.04	19.51925	52	1015.0	Unlikely	Medium	Yellow
Distribution	3647293	D3008	1994	Stl	114.3	420	10.5	9.2852	5.81875	0.364	4.04	19.50795	52	1014.4	Unlikely	Medium	Yellow
Distribution	54629688	D3008	1994	Stl	219.1	420	25.0	9.2852	5.81875	0.364	4.04	19.50795	52	1014.4	Unlikely	Medium	Yellow
Distribution	54629765	D3008	1994	Stl	114.3	420	3.4	9.2852	5.81875	0.364	4.04	19.50795	52	1014.4	Unlikely	Medium	Yellow
Distribution	82762710	D3008	2006	Stl	60.3	420	8.6	9.2852	5.81875	0.364	4.04	19.50795	52	1014.4	Unlikely	Medium	Yellow
Distribution	82762764	D3008	2006	Stl	60.3	420	19.7	9.2852	5.81875	0.364	4.04	19.50795	52	1014.4	Unlikely	Medium	Yellow
Distribution	6881646	D3008	1800	Stl	60.3	420	16.5	9.2852	5.81875	0.364	4.04	19.50795	52	1014.4	Unlikely	Medium	Yellow
Distribution	6881656	D3008	1800	Stl	60.3	420	72.8	9.2852	5.81875	0.364	4.04	19.50795	52	1014.4	Unlikely	Medium	Yellow
Distribution	6881668	D3008	1800	Stl	60.3	420	15.5	9.2852	5.81875	0.364	4.04	19.50795	52	1014.4	Unlikely	Medium	Yellow
Distribution	6881678	D3008	1800	Stl	60.3	420	22.3	9.2852	5.81875	0.364	4.04	19.50795	52	1014.4	Unlikely	Medium	Yellow
Distribution	6881748	D3008	1800	Stl	60.3	420	72.1	9.2852	5.81875	0.364	4.04	19.50795	52	1014.4	Unlikely	Medium	Yellow

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Distribution	6881858	D3008	1800	Stl	60.3	420	97.2	9.2852	5.81875	0.364	4.04	19.50795	52	1014.4	Unlikely	Medium	Yellow
Distribution	7285204	D3008	1800	Stl	114.3	420	258.2	9.2852	5.81875	0.364	4.04	19.50795	52	1014.4	Unlikely	Medium	Yellow
Distribution	34297322	D3008	1800	Stl	60.3	420	146.1	9.2852	5.81875	0.364	4.04	19.50795	52	1014.4	Unlikely	Medium	Yellow
Distribution	34297358	D3008	1800	Stl	60.3	420	58.8	9.2852	5.81875	0.364	4.04	19.50795	52	1014.4	Unlikely	Medium	Yellow
Distribution	35353156	D3007	1800	Stl	168.3	420	1.9	9.2852	5.81875	0.364	4.04	19.50795	52	1014.4	Unlikely	Medium	Yellow
Distribution	35353924	D3007	1800	Stl	60.3	420	34.8	9.2852	5.81875	0.364	4.04	19.50795	52	1014.4	Unlikely	Medium	Yellow
Distribution	35355206	D3007	1800	Stl	60.3	420	2.1	9.2852	5.81875	0.364	4.04	19.50795	52	1014.4	Unlikely	Medium	Yellow
Distribution	35762343	H3041	1800	Stl	355.6	1720	44.0	9.2852	5.81875	0.364	4.04	19.50795	52	1014.4	Unlikely	Medium	Yellow
Distribution	37302193	H3041	1800	Stl	323.9	1720	0.8	9.2852	5.81875	0.364	4.04	19.50795	52	1014.4	Unlikely	Medium	Yellow
Distribution	37688100	D3008	1800	Stl	114.3	420	7.7	9.2852	5.81875	0.364	4.04	19.50795	52	1014.4	Unlikely	Medium	Yellow
Distribution	98617849	D3008	1800	Stl	60.3	420	74.7	9.2852	5.81875	0.364	4.04	19.50795	52	1014.4	Unlikely	Medium	Yellow
Distribution	105550893	D3008	1800	Stl	114.3	420	184.4	9.2852	5.81875	0.364	4.04	19.50795	52	1014.4	Unlikely	Medium	Yellow
Distribution	34784405	D2704	1800	Stl	60.3	420	74.0	10.688	7.9625	0.364	4.04	23.0545	44	1014.4	Possible	Low	Green
Distribution	34787983	D2704	1800	Stl	168.3	420	80.4	10.688	7.9625	0.364	4.04	23.0545	44	1014.4	Possible	Low	Green
Distribution	34788009	D2704	1800	Stl	114.3	420	3.7	10.688	7.9625	0.364	4.04	23.0545	44	1014.4	Possible	Low	Green
Distribution	34788018	D2704	1800	Stl	60.3	420	21.0	10.688	7.9625	0.364	4.04	23.0545	44	1014.4	Possible	Low	Green
Distribution	34788311	D2704	1800	Stl	60.3	420	57.2	10.688	7.9625	0.364	4.04	23.0545	44	1014.4	Possible	Low	Green
Distribution	89884669	D2704	1800	Stl	60.3	420	198.4	10.688	7.9625	0.364	4.04	23.0545	44	1014.4	Possible	Low	Green
Distribution	34208548	D3002	1800	Stl	60.3	420	67.8	9.2852	3.36875	0.364	15.15	28.16795	36	1014.0	Possible	Low	Green
Distribution	34208824	D3002	1800	Stl	60.3	420	123.4	9.2852	3.36875	0.364	15.15	28.16795	36	1014.0	Possible	Low	Green
Distribution	34208842	D3002	1800	Stl	60.3	420	67.2	9.2852	3.36875	0.364	15.15	28.16795	36	1014.0	Possible	Low	Green
Distribution	6865485	D3205	1800	Stl	60.3	420	37.6	8.684	3.36875	0.364	7.07	19.48675	52	1013.3	Unlikely	Medium	Yellow
Distribution	6865517	D3205	1800	Stl	60.3	420	38.5	8.684	3.36875	0.364	7.07	19.48675	52	1013.3	Unlikely	Medium	Yellow
Distribution	27316244	D3205	1800	Stl	60.3	420	343.4	8.684	3.36875	0.364	7.07	19.48675	52	1013.3	Unlikely	Medium	Yellow
Distribution	35332010	D3007	1800	Stl	60.3	420	464.0	8.684	3.36875	0.364	7.07	19.48675	52	1013.3	Unlikely	Medium	Yellow
Distribution	7975361	D3205	1800	Stl	168.3	420	363.4	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	6872761	D3205	1800	Stl	60.3	420	631.6	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	26580534	D3005	1800	Stl	60.3	420	367.8	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	26581827	D3004	1800	Stl	60.3	420	501.4	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	31964938	D3005	1800	Stl	60.3	420	707.2	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	33244630	D3005	1800	Stl	60.3	420	285.3	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	33244711	D3005	1800	Stl	114.3	420	72.0	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	33246883	D3005	1800	Stl	114.3	420	184.1	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	33262758	D3005	1800	Stl	60.3	420	670.5	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	33695492	D3004	1800	Stl	60.3	420	36.7	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	33695539	D3004	1800	Stl	60.3	420	2.1	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	33695724	D3004	1800	Stl	60.3	420	34.1	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	33695806	D3004	1800	Stl	60.3	420	714.7	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	33697234	D3004	1800	Stl	60.3	420	416.4	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	33697838	D3004	1800	Stl	60.3	420	687.8	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	33715096	D2703	1800	Stl	60.3	420	171.0	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	33742312	D3202	1800	Stl	219.1	420	539.7	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	33742544	D3202	1800	Stl	60.3	420	244.1	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	33745323	D3202	1800	Stl	60.3	420	484.9	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	33777207	D3005	1800	Stl	60.3	420	614.7	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	33777325	D3005	1800	Stl	60.3	420	458.0	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	33777658	D3005	1800	Stl	60.3	420	380.5	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	33777765	D3005	1800	Stl	60.3	420	126.1	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	33777950	D3005	1800	Stl	60.3	420	463.4	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	33778024	D3005	1800	Stl	114.3	420	481.3	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	33778111	D3005	1800	Stl	60.3	420	416.5	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	33778960	D3005	1800	Stl	60.3	420	337.1	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	33807053	D3101	1800	Stl	60.3	420	236.0	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	33808635	D3101	1800	Stl	60.3	420	596.1	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	33809611	D3101	1800	Stl	60.3	420	239.0	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34347244	D2703	1800	Stl	60.3	420	810.7	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34371162	D3004	1800	Stl	60.3	420	737.2	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34371292	D3004	1800	Stl	60.3	420	407.0	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34371882	D3004	1800	Stl	60.3	420	366.8	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34371891	D3004	1800	Stl	60.3	420	343.7	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34372154	D3004	1800	Stl	60.3	420	386.2	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34559301	D2703	1800	Stl	60.3	420	1416.8	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34560994	D2703	1800	Stl	60.3	420	670.4	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34562533	D2703	1800	Stl	114.3	420	451.1	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34562607	D2703	1800	Stl	114.3	420	194.7	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34585877	D2704	1800	Stl	60.3	420	573.8	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34586074	D2704	1800	Stl	60.3	420	227.0	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34586098	D2704	1800	Stl	60.3	420	221.4	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34586155	D2704	1800	Stl	60.3	420	41.7	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34586176	D2704	1800	Stl	60.3	420	409.0	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34586239	D2704	1800	Stl	60.3	420	81.3	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34586616	D2704	1800	Stl	114.3	420	841.6	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34586696	D2704	1800	Stl	60.3	420	359.6	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34586839	D2704	1800	Stl	60.3	420	212.1	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34586860	D2704	1800	Stl	60.3	420	406.1	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34786492	D2704	1800	Stl	60.3	420	106.7	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34786592	D2704	1800	Stl	60.3	420	714.8	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34787596	D2704	1800	Stl	114.3	420	734.8	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34834567	D2703	1800	Stl	60.3	420	211.0	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34834617	D2703	1800	Stl	60.3	420	242.4	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34834674	D2703	1800	Stl	60.3	420	153.1	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34834718	D2703	1800	Stl	60.3	420	246.4	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	34834775	D2703	1800	Stl	60.3	420	581.3	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	35033075	D3206	1800	Stl	48.3	420	160.6	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	35033096	D3206	1800	Stl	60.3	420	34.7	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	35033126	D3206	1800	Stl	60.3	420	868.5	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	35033242	D3206	1800	Stl	60.3	420	60.5	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	35033888	D3206	1800	Stl	60.3	420	222.1	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	35536981	D2703	1800	Stl	60.3	420	287.8	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	35637457	D3205	1800	Stl	60.3	420	319.8	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	35638604	D3205	1800	Stl	60.3	420	424.5	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	35638667	D3205	1800	Stl	60.3	420	484.7	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	35638722	D3205	1800	Stl	60.3	420	200.5	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	35679270	D3205	1800	Stl	168.3	420	149.5	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	35722863	D3206	1800	Stl	60.3	420	559.4	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	35723176	D3206	1800	Stl	60.3	420	362.6	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	35725147	D3206	1800	Stl	60.3	420	266.0	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	35725452	D3206	1800	Stl	60.3	420	166.8	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	35725467	D3206	1800	Stl	60.3	420	166.7	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	35812744	D3004	1800	Stl	114.3	420	522.3	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	36204928	D2701	1800	Stl	60.3	420	521.5	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	36205047	D2701	1800	Stl	60.3	420	511.8	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	36205158	D2701	1800	Stl	60.3	420	522.9	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	36349851	D3205	1800	Stl	60.3	420	915.2	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	36350087	D3205	1800	Stl	60.3	420	842.7	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	36350330	D3205	1800	Stl	60.3	420	301.8	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green

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Distribution	36350598	D3205	1800	Stl	60.3	420	390.4	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	36350786	D3205	1800	Stl	114.3	420	321.1	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	36976200	D3206	1800	Stl	60.3	420	319.2	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	37193128	D3206	1800	Stl	60.3	420	191.6	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	37193563	D3206	1800	Stl	60.3	420	957.5	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	37193619	D3206	1800	Stl	60.3	420	570.5	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	37573097	D3206	1800	Stl	114.3	420	194.5	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	37724136	D2701	1800	Stl	114.3	420	697.9	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	50695090	D2701	1800	Stl	114.3	420	40.9	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	54811394	D3205	1800	Stl	219.1	420	223.2	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	54812167	D3205	1800	Stl	219.1	420	283.5	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	89727837	D3004	1800	Stl	60.3	420	172.0	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	90325460	D3004	1800	Stl	60.3	420	319.6	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	107033026	D3004	1800	Stl	60.3	420	404.5	10.688	4.9	0.364	7.07	23.022	44	1013.0	Possible	Low	Green
Distribution	35999170	D2701	1800	Stl	60.3	420	425.3	10.688	4.9	0.364	12.12	28.072	36	1010.6	Possible	Low	Green
Distribution	36015960	D2701	1800	Stl	60.3	420	418.2	10.688	4.9	0.364	12.12	28.072	36	1010.6	Possible	Low	Green
Distribution	87261295	D3008	2004	Stl	114.3	420	77.0	8.2832	6.7375	0.364	4.04	19.4247	52	1010.1	Unlikely	Medium	Yellow
Distribution	37688210	D3008	1800	Stl	114.3	420	42.2	8.2832	6.7375	0.364	4.04	19.4247	52	1010.1	Unlikely	Medium	Yellow
Distribution	87300278	D3008	1800	Stl	114.3	420	3.5	8.2832	6.7375	0.364	4.04	19.4247	52	1010.1	Unlikely	Medium	Yellow
Distribution	31597921	D3202	1800	Stl	114.3	420	81.8	9.2852	11.33125	0.364	7.07	28.05045	36	1009.8	Possible	Low	Green
Distribution	32186731	D3009	1800	Stl	60.3	420	820.8	10.855	7.65625	0.377	4.04	22.92825	44	1008.8	Possible	Low	Green
Distribution	32186799	D3009	1800	Stl	60.3	420	80.1	10.855	7.65625	0.377	4.04	22.92825	44	1008.8	Possible	Low	Green
Distribution	32186855	D3009	1800	Stl	60.3	420	1199.8	10.855	7.65625	0.377	4.04	22.92825	44	1008.8	Possible	Low	Green
Distribution	32187058	D3009	1800	Stl	60.3	420	819.9	10.855	7.65625	0.377	4.04	22.92825	44	1008.8	Possible	Low	Green
Distribution	112949653	D3202	1800	Stl	60.3	420	0.4	9.2852	8.26875	0.364	10.1	28.01795	36	1008.6	Possible	Low	Green
Distribution	34417206	D2704	1800	Stl	60.3	420	337.0	10.688	7.65625	0.52	4.04	22.90425	44	1007.8	Possible	Low	Green
Distribution	37685618	D2704	1800	Stl	60.3	420	572.3	10.688	7.65625	0.52	4.04	22.90425	44	1007.8	Possible	Low	Green
Distribution	7229278	D3007	1800	Stl	60.3	420	44.9	10.688	4.2875	0.364	4.04	19.3795	52	1007.7	Unlikely	Medium	Yellow
Distribution	34296988	D3008	1800	Stl	60.3	420	154.8	10.688	4.2875	0.364	4.04	19.3795	52	1007.7	Unlikely	Medium	Yellow
Distribution	34297990	D3008	1800	Stl	60.3	420	159.5	10.688	4.2875	0.364	4.04	19.3795	52	1007.7	Unlikely	Medium	Yellow
Distribution	34298029	D3008	1800	Stl	60.3	420	223.1	10.688	4.2875	0.364	4.04	19.3795	52	1007.7	Unlikely	Medium	Yellow
Distribution	34298412	D3008	1800	Stl	60.3	420	371.8	10.688	4.2875	0.364	4.04	19.3795	52	1007.7	Unlikely	Medium	Yellow
Distribution	34957618	D2704	1800	Stl	60.3	420	276.5	10.688	4.2875	0.364	4.04	19.3795	52	1007.7	Unlikely	Medium	Yellow
Distribution	34958009	D2704	1800	Stl	60.3	420	420.1	10.688	4.2875	0.364	4.04	19.3795	52	1007.7	Unlikely	Medium	Yellow
Distribution	35332674	D3007	1800	Stl	114.3	420	44.9	10.688	4.2875	0.364	4.04	19.3795	52	1007.7	Unlikely	Medium	Yellow
Distribution	35334775	D3007	1800	Stl	114.3	420	17.5	10.688	4.2875	0.364	4.04	19.3795	52	1007.7	Unlikely	Medium	Yellow
Distribution	35352989	D3007	1800	Stl	60.3	420	66.2	10.688	4.2875	0.364	4.04	19.3795	52	1007.7	Unlikely	Medium	Yellow
Distribution	35353007	D3007	1800	Stl	60.3	420	277.1	10.688	4.2875	0.364	4.04	19.3795	52	1007.7	Unlikely	Medium	Yellow
Distribution	36222124	D3007	1800	Stl	60.3	420	224.9	10.688	4.2875	0.364	4.04	19.3795	52	1007.7	Unlikely	Medium	Yellow
Distribution	55137596	D3007	1800	Stl	60.3	420	25.7	10.688	4.2875	0.364	4.04	19.3795	52	1007.7	Unlikely	Medium	Yellow
Distribution	34458793	H2711	1800	Stl	323.9	1030	1062.5	8.684	4.9	0.364	4.04	17.988	56	1007.3	Unlikely	Medium	Yellow
Distribution	49367596	H3037	1800	Stl	355.6	1030	516.7	8.684	4.9	0.364	4.04	17.988	56	1007.3	Unlikely	Medium	Yellow
Distribution	106830449	H2718	1800	Stl	355.6	1030	556.2	8.684	4.9	0.364	4.04	17.988	56	1007.3	Unlikely	Medium	Yellow
Distribution	34741020	D2704	1800	Stl	114.3	420	267.7	9.2852	9.1875	0.364	4.04	22.8767	44	1006.6	Possible	Low	Green
Distribution	34741115	D2704	1800	Stl	114.3	420	247.7	9.2852	9.1875	0.364	4.04	22.8767	44	1006.6	Possible	Low	Green
Distribution	34958391	D2701	1800	Stl	168.3	420	291.8	9.2852	9.1875	0.364	4.04	22.8767	44	1006.6	Possible	Low	Green
Distribution	35761491	D2704	1800	Stl	60.3	420	32.1	9.2852	9.1875	0.364	4.04	22.8767	44	1006.6	Possible	Low	Green
Distribution	36490134	D2704	1800	Stl	114.3	420	132.2	9.2852	9.1875	0.364	4.04	22.8767	44	1006.6	Possible	Low	Green
Distribution	36495739	D2704	1800	Stl	114.3	420	578.7	9.2852	9.1875	0.364	4.04	22.8767	44	1006.6	Possible	Low	Green
Distribution	104636316	D2701	1800	Stl	114.3	420	636.5	9.2852	9.1875	0.364	4.04	22.8767	44	1006.6	Possible	Low	Green
Distribution	89668151	D3102	2006	PE	60.3	420	93.0	9.9532	2.45	0.364	10.1	22.8672	44	1006.2	Possible	Low	Green
Distribution	89668161	D3102	2006	PE	114.3	420	41.0	9.9532	2.45	0.364	10.1	22.8672	44	1006.2	Possible	Low	Green
Distribution	34371277	D3004	1800	Stl	60.3	420	353.0	8.684	6.7375	0.364	7.07	22.8555	44	1005.6	Possible	Low	Green

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Distribution	34976437	D2701	1800	Stl	60.3	420	374.9	10.688	9.8	0.364	7.07	27.922	36	1005.2	Possible	Low	Green
Distribution	34978637	D2701	1800	Stl	60.3	420	324.3	10.688	9.8	0.364	7.07	27.922	36	1005.2	Possible	Low	Green
Distribution	34979009	D2701	1800	Stl	60.3	420	500.1	10.688	9.8	0.364	7.07	27.922	36	1005.2	Possible	Low	Green
Distribution	32213354	D2703	1800	Stl	60.3	420	283.5	9.2852	6.125	0.364	7.07	22.8442	44	1005.1	Possible	Low	Green
Distribution	35033487	D3206	1800	Stl	60.3	420	32.9	9.2852	6.125	0.364	7.07	22.8442	44	1005.1	Possible	Low	Green
Distribution	35536835	D2703	1800	Stl	60.3	420	50.7	9.2852	6.125	0.364	7.07	22.8442	44	1005.1	Possible	Low	Green
Distribution	35536844	D2703	1800	Stl	60.3	420	91.7	9.2852	6.125	0.364	7.07	22.8442	44	1005.1	Possible	Low	Green
Distribution	35725515	D3206	1800	Stl	60.3	420	166.7	9.2852	6.125	0.364	7.07	22.8442	44	1005.1	Possible	Low	Green
Distribution	19101584	D3223	1800	Stl	33.4	420	986.4	10.688	6.7375	0.364	10.1	27.8895	36	1004.0	Possible	Low	Green
Distribution	31485636	D3202	1800	Stl	60.3	420	397.6	10.688	6.7375	0.364	10.1	27.8895	36	1004.0	Possible	Low	Green
Distribution	31485671	D3202	1800	Stl	60.3	420	207.9	10.688	6.7375	0.364	10.1	27.8895	36	1004.0	Possible	Low	Green
Distribution	31485907	D3202	1800	Stl	60.3	420	415.4	10.688	6.7375	0.364	10.1	27.8895	36	1004.0	Possible	Low	Green
Distribution	31486902	D3202	1800	Stl	60.3	420	257.4	10.688	6.7375	0.364	10.1	27.8895	36	1004.0	Possible	Low	Green
Distribution	31617243	D2701	1800	Stl	114.3	420	950.9	10.688	6.7375	0.364	10.1	27.8895	36	1004.0	Possible	Low	Green
Distribution	31617647	D2701	1800	Stl	60.3	420	380.1	10.688	6.7375	0.364	10.1	27.8895	36	1004.0	Possible	Low	Green
Distribution	32227913	D2701	1800	Stl	114.3	420	534.2	10.688	6.7375	0.364	10.1	27.8895	36	1004.0	Possible	Low	Green
Distribution	36052462	H3028	1800	Stl	355.6	1030	837.4	10.688	5.81875	0.364	4.04	20.91075	48	1003.7	Possible	Medium	Yellow
Distribution	36052601	H3030	1800	Stl	355.6	1030	232.8	10.688	5.81875	0.364	4.04	20.91075	48	1003.7	Possible	Medium	Yellow
Distribution	31935910	D3204	1800	Stl	60.3	420	407.8	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	32187691	D3009	1800	Stl	60.3	420	807.9	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	33743099	D3203	1800	Stl	114.3	420	986.5	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	34417055	D2704	1800	Stl	60.3	420	252.4	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	34417075	D2704	1800	Stl	114.3	420	220.8	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	34417132	D2704	1800	Stl	60.3	420	234.6	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	34417147	D2704	1800	Stl	60.3	420	201.2	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	34418333	D2704	1800	Stl	60.3	420	1071.7	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	34833871	D2703	1800	Stl	60.3	420	390.1	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	34889336	D2702	1800	Stl	60.3	420	929.2	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	34890877	D2702	1800	Stl	60.3	420	344.9	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	34893510	D2702	1800	Stl	60.3	420	484.5	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	34893776	D2702	1800	Stl	114.3	420	567.2	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	34958573	D2704	1800	Stl	60.3	420	279.4	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	34958597	D2704	1800	Stl	60.3	420	1.4	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	34958669	D2704	1800	Stl	114.3	420	315.4	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	34958710	D2704	1800	Stl	60.3	420	936.7	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	34958866	D2704	1800	Stl	60.3	420	52.7	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	34958875	D2704	1800	Stl	60.3	420	52.4	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	34958938	D2704	1800	Stl	114.3	420	54.2	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	34959061	D2704	1800	Stl	60.3	420	1.6	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	34959148	D2704	1800	Stl	60.3	420	44.9	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	34959625	D2704	1800	Stl	60.3	420	936.8	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	34960240	D2704	1800	Stl	114.3	420	941.9	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	34960353	D2704	1800	Stl	60.3	420	328.9	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	34960416	D2704	1800	Stl	60.3	420	936.7	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	36488237	D2702	1800	Stl	60.3	420	426.3	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	36488292	D2702	1800	Stl	114.3	420	240.1	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	37190909	D3206	1800	Stl	60.3	420	333.3	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	37190960	D3206	1800	Stl	60.3	420	272.6	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	37190984	D3206	1800	Stl	60.3	420	335.7	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	37191082	D3206	1800	Stl	60.3	420	442.9	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	37194096	D3206	1800	Stl	60.3	420	296.4	10.688	7.65625	0.364	4.04	22.74825	44	1000.9	Possible	Low	Green
Distribution	88821801	D3007	2005	PE	60.3	420	47.0	12.358	2.45	0.364	4.04	19.212	52	999.0	Unlikely	Medium	Yellow
Distribution	105336262	D3008	1800	Stl	114.3	420	170.2	6.2792	2.45	0.364	10.1	19.1932	52	998.0	Unlikely	Medium	Yellow

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	7285118	D3008	1800	Stl	114.3	420	140.4	9.2852	2.45	0.364	7.07	19.1692	52	996.8	Unlikely	Medium	Yellow
Distribution	7286295	D3008	1800	Stl	114.3	420	344.7	9.2852	2.45	0.364	7.07	19.1692	52	996.8	Unlikely	Medium	Yellow
Distribution	8060460	D3008	1800	Stl	114.3	420	54.2	9.2852	2.45	0.364	7.07	19.1692	52	996.8	Unlikely	Medium	Yellow
Distribution	34856701	D3008	1800	Stl	60.3	420	81.1	9.2852	2.45	0.364	7.07	19.1692	52	996.8	Unlikely	Medium	Yellow
Distribution	34856781	D3008	1800	Stl	219.1	420	16.9	9.2852	2.45	0.364	7.07	19.1692	52	996.8	Unlikely	Medium	Yellow
Distribution	34858033	D3008	1800	Stl	114.3	420	47.6	9.2852	2.45	0.364	7.07	19.1692	52	996.8	Unlikely	Medium	Yellow
Distribution	93540318	D3005	1988	Stl	60.3	420	272.6	11.7902	6.43125	0.364	4.04	22.62545	44	995.5	Possible	Low	Green
Distribution	88321340	H3024	2005	Stl	406.4	1030	733.1	7.2812	4.9	0.364	4.04	16.5852	60	995.1	Unlikely	High	Red
Distribution	36496328	H2701	1800	Stl	406.4	1720	137.9	7.2812	4.9	0.364	4.04	16.5852	60	995.1	Unlikely	High	Red
Distribution	89981431	H3228	1800	Stl	323.9	1030	54.6	8.684	2.45	0.364	4.04	15.538	64	994.4	Unlikely	High	Red
Distribution	36224020	D3008	1800	Stl	60.3	420	25.4	8.2832	6.43125	0.364	4.04	19.11845	52	994.2	Unlikely	Medium	Yellow
Distribution	36224618	D3008	1800	Stl	114.3	420	3.6	8.2832	6.43125	0.364	4.04	19.11845	52	994.2	Unlikely	Medium	Yellow
Distribution	36242631	D3008	1800	Stl	219.1	420	2.4	8.2832	6.43125	0.364	4.04	19.11845	52	994.2	Unlikely	Medium	Yellow
Distribution	115088256	D3008	1800	Stl	219.1	420	3.0	8.2832	6.43125	0.364	4.04	19.11845	52	994.2	Unlikely	Medium	Yellow
Distribution	31775683	D3223	1800	Stl	114.3	420	608.6	9.2852	5.81875	0.364	12.12	27.58795	36	993.2	Possible	Low	Green
Distribution	38381296	D4801	1800	Stl	60.3	420	182.7	9.2852	5.81875	0.364	12.12	27.58795	36	993.2	Possible	Low	Green
Distribution	38381407	D4801	1800	Stl	60.3	420	72.2	9.2852	5.81875	0.364	12.12	27.58795	36	993.2	Possible	Low	Green
Distribution	38381869	D4801	1800	Stl	88.9	420	174.2	9.2852	5.81875	0.364	12.12	27.58795	36	993.2	Possible	Low	Green
Distribution	38382774	D4801	1800	Stl	42.2	420	155.8	9.2852	5.81875	0.364	12.12	27.58795	36	993.2	Possible	Low	Green
Distribution	38382969	D4801	1800	Stl	42.2	420	360.7	9.2852	5.81875	0.364	12.12	27.58795	36	993.2	Possible	Low	Green
Distribution	45535883	D4801	1800	Stl	42.2	420	55.8	9.2852	5.81875	0.364	12.12	27.58795	36	993.2	Possible	Low	Green
Distribution	104705027	D4801	1800	Stl	88.9	420	47.9	9.2852	5.81875	0.364	12.12	27.58795	36	993.2	Possible	Low	Green
Distribution	111335003	D4801	1800	Stl	60.3	420	127.3	9.2852	5.81875	0.364	12.12	27.58795	36	993.2	Possible	Low	Green
Distribution	34585375	D2702	1800	Stl	60.3	420	114.8	9.2852	8.88125	0.364	4.04	22.57045	44	993.1	Possible	Low	Green
Distribution	34585588	D2702	1800	Stl	60.3	420	133.7	9.2852	8.88125	0.364	4.04	22.57045	44	993.1	Possible	Low	Green
Distribution	35032127	D3206	1800	Stl	114.3	420	382.6	10.688	6.43125	0.364	10.1	27.58325	36	993.0	Possible	Low	Green
Distribution	34712378	D3205	1800	Stl	60.3	420	310.7	10.688	4.2875	0.52	7.07	22.5655	44	992.9	Possible	Low	Green
Distribution	7356293	D3008	1800	Stl	60.3	420	8.9	9.4522	5.20625	0.377	4.04	19.07545	52	991.9	Unlikely	Medium	Yellow
Distribution	34477512	D3008	1800	Stl	60.3	420	53.9	9.4522	5.20625	0.377	4.04	19.07545	52	991.9	Unlikely	Medium	Yellow
Distribution	34478679	D3008	1800	Stl	60.3	420	163.7	9.4522	5.20625	0.377	4.04	19.07545	52	991.9	Unlikely	Medium	Yellow
Distribution	34479603	D3008	1800	Stl	60.3	420	175.3	9.4522	5.20625	0.377	4.04	19.07545	52	991.9	Unlikely	Medium	Yellow
Distribution	8047349	D3205	1800	Stl	60.3	420	243.1	9.2852	5.81875	0.364	7.07	22.53795	44	991.7	Possible	Low	Green
Distribution	35722729	D3206	1800	Stl	60.3	420	0.5	9.2852	5.81875	0.364	7.07	22.53795	44	991.7	Possible	Low	Green
Distribution	35722785	D3206	1800	Stl	60.3	420	76.1	9.2852	5.81875	0.364	7.07	22.53795	44	991.7	Possible	Low	Green
Distribution	33716402	D2704	1800	Stl	60.3	420	233.9	9.4522	2.45	0.533	10.1	22.5352	44	991.5	Possible	Low	Green
Distribution	87447327	D3007	2003	Stl	60.3	420	3.1	8.684	3.36875	0.364	10.1	22.51675	44	990.7	Possible	Low	Green
Distribution	33032982	D3204	1800	Stl	219.1	420	866.2	8.684	3.36875	0.364	10.1	22.51675	44	990.7	Possible	Low	Green
Distribution	35332741	D3007	1800	Stl	60.3	420	250.0	8.684	3.36875	0.364	10.1	22.51675	44	990.7	Possible	Low	Green
Distribution	35374075	D3007	1800	Stl	60.3	420	687.9	8.684	3.36875	0.364	10.1	22.51675	44	990.7	Possible	Low	Green
Distribution	35722484	D3206	1800	Stl	219.1	420	409.3	8.684	3.36875	0.364	10.1	22.51675	44	990.7	Possible	Low	Green
Distribution	36223171	D3007	1800	Stl	60.3	420	366.6	8.684	3.36875	0.364	10.1	22.51675	44	990.7	Possible	Low	Green
Distribution	36223323	D3007	1800	Stl	219.1	420	426.6	8.684	3.36875	0.364	10.1	22.51675	44	990.7	Possible	Low	Green
Distribution	36250584	D3007	1800	Stl	60.3	420	300.2	8.684	3.36875	0.364	10.1	22.51675	44	990.7	Possible	Low	Green
Distribution	7258523	D3203	1800	Stl	60.3	420	252.1	10.688	4.2875	0.364	12.12	27.4595	36	988.5	Possible	Low	Green
Distribution	7258585	D3203	1800	Stl	60.3	420	973.1	10.688	4.2875	0.364	12.12	27.4595	36	988.5	Possible	Low	Green
Distribution	7258669	D3203	1800	Stl	60.3	420	272.8	10.688	4.2875	0.364	12.12	27.4595	36	988.5	Possible	Low	Green
Distribution	31618289	D2701	1800	Stl	60.3	420	445.9	10.688	4.2875	0.364	12.12	27.4595	36	988.5	Possible	Low	Green
Distribution	31618446	D2701	1800	Stl	60.3	420	294.9	10.688	4.2875	0.364	12.12	27.4595	36	988.5	Possible	Low	Green
Distribution	31867413	D2701	1800	Stl	60.3	420	272.5	10.688	4.2875	0.364	12.12	27.4595	36	988.5	Possible	Low	Green
Distribution	31881290	D2701	1800	Stl	60.3	420	645.4	10.688	4.2875	0.364	12.12	27.4595	36	988.5	Possible	Low	Green
Distribution	35637698	D3205	1800	Stl	60.3	420	618.3	10.688	7.35	0.364	4.04	22.442	44	987.4	Possible	Low	Green
Distribution	35727127	D3206	1800	Stl	60.3	420	340.2	10.688	7.35	0.364	4.04	22.442	44	987.4	Possible	Low	Green
Distribution	35727272	D3206	1800	Stl	60.3	420	295.5	10.688	7.35	0.364	4.04	22.442	44	987.4	Possible	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	37191656	D3206	1800	Stl	60.3	420	359.2	10.688	7.35	0.364	4.04	22.442	44	987.4	Possible	Low	Green
Distribution	36513266	H2701	1800	Stl	406.4	1720	935.8	8.684	3.36875	0.364	4.04	16.45675	60	987.4	Unlikely	High	Red
Distribution	31485460	D3202	1800	Stl	60.3	420	88.0	9.2852	7.65625	0.364	10.1	27.40545	36	986.6	Possible	Low	Green
Distribution	31488188	D3202	1800	Stl	219.1	420	53.0	9.2852	7.65625	0.364	10.1	27.40545	36	986.6	Possible	Low	Green
Distribution	31488968	D3202	1800	Stl	60.3	420	47.0	9.2852	7.65625	0.364	10.1	27.40545	36	986.6	Possible	Low	Green
Distribution	27316901	D2701	1800	Stl	60.3	420	232.9	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	32167870	D3103	1800	Stl	60.3	420	256.3	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	33627472	D3205	1800	Stl	60.3	420	1152.7	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	33627583	D3205	1800	Stl	60.3	420	791.2	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	33627830	D3205	1800	Stl	60.3	420	359.9	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	33743708	D3203	1800	Stl	60.3	420	473.5	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	33743780	D3203	1800	Stl	60.3	420	13.1	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	34371812	D3004	1800	Stl	60.3	420	429.3	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	34562762	D2704	1800	Stl	114.3	420	624.4	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	34586320	D2704	1800	Stl	60.3	420	97.5	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	34586362	D2704	1800	Stl	60.3	420	134.0	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	34586786	D2704	1800	Stl	60.3	420	214.1	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	34925180	D3206	1800	Stl	60.3	420	835.2	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	35356119	D3007	1800	Stl	114.3	420	341.6	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	35413837	D2704	1800	Stl	60.3	420	114.5	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	35414265	D2704	1800	Stl	60.3	420	398.1	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	35414292	D2704	1800	Stl	60.3	420	133.8	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	35637053	D3205	1800	Stl	60.3	420	301.7	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	35637086	D3205	1800	Stl	60.3	420	344.6	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	35637129	D3205	1800	Stl	60.3	420	284.6	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	35679782	D3205	1800	Stl	60.3	420	334.3	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	35726368	D3206	1800	Stl	60.3	420	203.7	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	35726398	D3206	1800	Stl	60.3	420	30.5	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	35726419	D3206	1800	Stl	60.3	420	283.2	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	35726482	D3206	1800	Stl	60.3	420	363.4	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	35726569	D3206	1800	Stl	60.3	420	202.8	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	35726783	D3206	1800	Stl	60.3	420	879.6	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	35726997	D3206	1800	Stl	114.3	420	414.5	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	35727080	D3206	1800	Stl	114.3	420	369.9	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	35727555	D3206	1800	Stl	60.3	420	676.1	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	35729492	D3206	1800	Stl	60.3	420	915.4	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	35729829	D3206	1800	Stl	60.3	420	522.4	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	37192571	D3206	1800	Stl	60.3	420	232.6	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	37193050	D3206	1800	Stl	60.3	420	5.4	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	37193071	D3206	1800	Stl	60.3	420	249.9	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	37193191	D3206	1800	Stl	60.3	420	502.1	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	37193247	D3206	1800	Stl	60.3	420	309.5	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	37193360	D3206	1800	Stl	60.3	420	785.1	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	37194319	D3206	1800	Stl	60.3	420	370.5	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	37194445	D3206	1800	Stl	114.3	420	809.6	10.688	4.2875	0.364	7.07	22.4095	44	986.0	Possible	Low	Green
Distribution	33716444	D2704	1800	Stl	60.3	420	242.0	9.4522	2.45	0.377	10.1	22.3792	44	984.7	Possible	Low	Green
Distribution	34480270	D2704	1800	Stl	114.3	420	107.0	9.4522	2.45	0.377	10.1	22.3792	44	984.7	Possible	Low	Green
Distribution	36489240	D2704	1800	Stl	219.1	420	296.4	7.2812	2.45	0.52	12.12	22.3712	44	984.3	Possible	Low	Green
Distribution	33287709	D3202	1800	Stl	60.3	420	354.1	10.688	12.25	0.364	4.04	27.342	36	984.3	Possible	Low	Green
Distribution	34477714	D2704	1800	Stl	114.3	420	39.4	9.2852	2.45	0.52	10.1	22.3552	44	983.6	Possible	Low	Green
Distribution	34477723	D2704	1800	Stl	114.3	420	43.2	9.2852	2.45	0.52	10.1	22.3552	44	983.6	Possible	Low	Green
Distribution	34382057	H3015	1800	Stl	355.6	1720	434.9	7.4482	2.45	0.52	4.04	14.4582	68	983.2	Unlikely	High	Red
Distribution	7286327	D3008	1800	Stl	219.1	420	307.6	8.684	5.81875	0.364	4.04	18.90675	52	983.2	Unlikely	Medium	Yellow

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	90045354	D3008	1800	Stl	60.3	420	163.0	8.684	5.81875	0.364	4.04	18.90675	52	983.2	Unlikely	Medium	Yellow
Distribution	34753661	D2701	1800	Stl	60.3	420	256.0	10.688	9.1875	0.364	7.07	27.3095	36	983.1	Possible	Low	Green
Distribution	34753706	D2701	1800	Stl	60.3	420	675.6	10.688	9.1875	0.364	7.07	27.3095	36	983.1	Possible	Low	Green
Distribution	34753891	D2701	1800	Stl	60.3	420	244.9	10.688	9.1875	0.364	7.07	27.3095	36	983.1	Possible	Low	Green
Distribution	34753934	D2701	1800	Stl	60.3	420	633.5	10.688	9.1875	0.364	7.07	27.3095	36	983.1	Possible	Low	Green
Distribution	34977421	D2701	1800	Stl	60.3	420	202.5	10.688	9.1875	0.364	7.07	27.3095	36	983.1	Possible	Low	Green
Distribution	34977571	D2701	1800	Stl	60.3	420	389.7	10.688	9.1875	0.364	7.07	27.3095	36	983.1	Possible	Low	Green
Distribution	34977665	D2701	1800	Stl	60.3	420	894.5	10.688	9.1875	0.364	7.07	27.3095	36	983.1	Possible	Low	Green
Distribution	34979157	D2701	1800	Stl	60.3	420	909.7	10.688	9.1875	0.364	7.07	27.3095	36	983.1	Possible	Low	Green
Distribution	33779041	H3112	1800	Stl	406.4	1030	84.8	8.4502	3.36875	0.52	4.04	16.37895	60	982.7	Unlikely	High	Red
Distribution	34814933	H3112	1800	Stl	406.4	1030	82.3	8.4502	3.36875	0.52	4.04	16.37895	60	982.7	Unlikely	High	Red
Distribution	6881930	D3008	1800	Stl	60.3	420	105.2	9.2852	5.20625	0.364	4.04	18.89545	52	982.6	Unlikely	Medium	Yellow
Distribution	6881998	D3008	1800	Stl	60.3	420	117.3	9.2852	5.20625	0.364	4.04	18.89545	52	982.6	Unlikely	Medium	Yellow
Distribution	8062747	D3008	1800	Stl	114.3	420	499.7	9.2852	5.20625	0.364	4.04	18.89545	52	982.6	Unlikely	Medium	Yellow
Distribution	8062897	D3008	1800	Stl	60.3	420	170.1	9.2852	5.20625	0.364	4.04	18.89545	52	982.6	Unlikely	Medium	Yellow
Distribution	34298388	D3008	1800	Stl	60.3	420	69.2	9.2852	5.20625	0.364	4.04	18.89545	52	982.6	Unlikely	Medium	Yellow
Distribution	34299660	D3008	1800	Stl	60.3	420	120.8	9.2852	5.20625	0.364	4.04	18.89545	52	982.6	Unlikely	Medium	Yellow
Distribution	36251242	D3007	1800	Stl	60.3	420	20.9	9.2852	5.20625	0.364	4.04	18.89545	52	982.6	Unlikely	Medium	Yellow
Distribution	40870830	D3008	1800	Stl	114.3	420	115.3	9.2852	5.20625	0.364	4.04	18.89545	52	982.6	Unlikely	Medium	Yellow
Distribution	40870849	D3008	1800	Stl	114.3	420	280.4	9.2852	5.20625	0.364	4.04	18.89545	52	982.6	Unlikely	Medium	Yellow
Distribution	40870930	D3008	1800	Stl	60.3	420	5.5	9.2852	5.20625	0.364	4.04	18.89545	52	982.6	Unlikely	Medium	Yellow
Distribution	98617773	D3008	1800	Stl	60.3	420	6.9	9.2852	5.20625	0.364	4.04	18.89545	52	982.6	Unlikely	Medium	Yellow
Distribution	52139243	D2703	2002	PE	60.3	420	28.3	12.358	2.45	0.364	12.12	27.292	36	982.5	Possible	Low	Green
Distribution	55256542	D2703	2002	PE	114.3	420	98.2	12.358	2.45	0.364	12.12	27.292	36	982.5	Possible	Low	Green
Distribution	56672723	D2703	2004	PE	60.3	420	17.5	12.358	2.45	0.364	12.12	27.292	36	982.5	Possible	Low	Green
Distribution	31717061	D3202	1800	PE	60.3	420	355.9	12.358	2.45	0.364	12.12	27.292	36	982.5	Possible	Low	Green
Distribution	34332136	D2703	1800	PE	60.3	420	438.2	12.358	2.45	0.364	12.12	27.292	36	982.5	Possible	Low	Green
Distribution	34332712	D2703	1800	PE	114.3	420	820.7	12.358	2.45	0.364	12.12	27.292	36	982.5	Possible	Low	Green
Distribution	35435357	D3206	1800	PE	60.3	420	226.5	12.358	2.45	0.364	12.12	27.292	36	982.5	Possible	Low	Green
Distribution	35435402	D3206	1800	PE	60.3	420	84.9	12.358	2.45	0.364	12.12	27.292	36	982.5	Possible	Low	Green
Distribution	31311602	H3216	1800	Stl	323.9	1030	73.5	10.688	2.45	0.364	4.04	17.542	56	982.4	Unlikely	Medium	Yellow
Distribution	31702769	H3206	1800	Stl	219.1	1720	1421.2	10.688	2.45	0.364	4.04	17.542	56	982.4	Unlikely	Medium	Yellow
Distribution	33216084	H3216	1800	Stl	323.9	1030	650.3	10.688	2.45	0.364	4.04	17.542	56	982.4	Unlikely	Medium	Yellow
Distribution	37163732	H3015	1800	Stl	355.6	1030	237.6	10.688	2.45	0.364	4.04	17.542	56	982.4	Unlikely	Medium	Yellow
Distribution	106890934	H3216	1800	Stl	323.9	1030	39.3	10.688	2.45	0.364	4.04	17.542	56	982.4	Unlikely	Medium	Yellow
Distribution	37917128	D1702	1800	Stl	60.3	420	193.0	9.4522	7.35	0.377	10.1	27.2792	36	982.1	Possible	Low	Green
Distribution	37917167	D1702	1800	Stl	42.2	420	78.3	9.4522	7.35	0.377	10.1	27.2792	36	982.1	Possible	Low	Green
Distribution	37917191	D1702	1800	Stl	60.3	420	124.4	9.4522	7.35	0.377	10.1	27.2792	36	982.1	Possible	Low	Green
Distribution	37917251	D1702	1800	Stl	60.3	420	106.5	9.4522	7.35	0.377	10.1	27.2792	36	982.1	Possible	Low	Green
Distribution	37919279	D1702	1800	Stl	60.3	420	39.3	9.4522	7.35	0.377	10.1	27.2792	36	982.1	Possible	Low	Green
Distribution	37919315	D1702	1800	Stl	88.9	420	123.1	9.4522	7.35	0.377	10.1	27.2792	36	982.1	Possible	Low	Green
Distribution	37919348	D1702	1800	Stl	42.2	420	78.4	9.4522	7.35	0.377	10.1	27.2792	36	982.1	Possible	Low	Green
Distribution	38672613	D1702	1800	Stl	42.2	420	93.8	9.4522	7.35	0.377	10.1	27.2792	36	982.1	Possible	Low	Green
Distribution	38672628	D1702	1800	Stl	42.2	420	97.2	9.4522	7.35	0.377	10.1	27.2792	36	982.1	Possible	Low	Green
Distribution	31487692	D3202	1800	Stl	114.3	420	928.2	10.688	6.125	0.364	10.1	27.277	36	982.0	Possible	Low	Green
Distribution	31488070	D3202	1800	Stl	60.3	420	691.5	10.688	6.125	0.364	10.1	27.277	36	982.0	Possible	Low	Green
Distribution	34209192	D3002	1800	Stl	60.3	420	707.0	10.688	6.125	0.364	10.1	27.277	36	982.0	Possible	Low	Green
Distribution	38570282	D2706	1800	Stl	60.3	420	858.3	10.688	6.125	0.364	10.1	27.277	36	982.0	Possible	Low	Green
Distribution	38571265	D2706	1800	Stl	60.3	420	619.4	10.688	6.125	0.364	10.1	27.277	36	982.0	Possible	Low	Green
Distribution	105091386	D3202	2014	PE	60.3	420	89.2	17.368	2.45	0.364	7.07	27.252	36	981.1	Possible	Low	Green
Distribution	106997903	D3203	2015	PE	60.3	420	100.0	17.368	2.45	0.364	7.07	27.252	36	981.1	Possible	Low	Green
Distribution	112648927	D3002	2017	PE	60.3	420	163.1	17.368	2.45	0.364	7.07	27.252	36	981.1	Possible	Low	Green
Distribution	114233299	D3002	2017	PE	60.3	420	5.0	17.368	2.45	0.364	7.07	27.252	36	981.1	Possible	Low	Green

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Distribution	114993438	D3002	2016	PE	60.3	420	565.2	17.368	2.45	0.364	7.07	27.252	36	981.1	Possible	Low	Green
Distribution	24931289	D3223	1800	Stl	114.3	420	194.2	9.2852	2.45	0.364	15.15	27.2492	36	981.0	Possible	Low	Green
Distribution	36488774	D2704	1800	Stl	114.3	420	550.5	9.2852	2.45	0.364	15.15	27.2492	36	981.0	Possible	Low	Green
Distribution	35033965	D3206	1800	Stl	219.1	420	1211.8	8.684	6.125	0.364	7.07	22.243	44	978.7	Possible	Low	Green
Distribution	2765590	D2703	1993	PE	60.3	420	711.5	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	5632180	D3206	1995	PE	60.3	420	89.6	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	6846889	D3101	1995	PE	114.3	420	250.9	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	6904615	D3206	1995	PE	60.3	420	102.5	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	6904635	D3206	1995	PE	114.3	420	133.0	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	6904649	D3206	1995	PE	60.3	420	58.9	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	8851583	D3202	1998	PE	60.3	420	329.2	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	9259677	D3202	1998	PE	60.3	420	297.6	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	9700817	D3202	1998	PE	60.3	420	76.0	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	9700824	D3202	1998	PE	60.3	420	229.0	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	9700833	D3202	1998	PE	60.3	420	191.7	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	9700851	D3202	1998	PE	60.3	420	102.4	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	10065523	D3202	1999	PE	60.3	420	25.0	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	10092012	D3202	1999	PE	114.3	420	150.5	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	31765924	D3202	1996	PE	60.3	420	405.9	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	35741801	D3206	1995	PE	60.3	420	46.1	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	35741911	D3206	1994	PE	60.3	420	54.4	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	35741919	D3206	1994	PE	60.3	420	64.1	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	35742077	D3206	1995	PE	114.3	420	27.2	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	40879370	D3206	2001	PE	60.3	420	46.5	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	40879376	D3206	2001	PE	60.3	420	51.3	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	40879382	D3206	2001	PE	60.3	420	136.9	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	50729496	D3102	2002	PE	60.3	420	354.6	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	53857501	D3206	2001	PE	60.3	420	49.7	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	55784661	D3206	2003	PE	60.3	420	155.2	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	55978813	D3206	2004	PE	60.3	420	230.9	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	55978831	D3206	2004	PE	60.3	420	144.5	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	57183220	D2703	2004	PE	60.3	420	7.9	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	62900967	D2703	2004	PE	60.3	420	163.1	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	62900991	D2703	2004	PE	60.3	420	259.5	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	85128558	D3205	2004	PE	60.3	420	82.3	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	85128570	D3205	2004	PE	60.3	420	116.6	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	87374074	D3206	2005	PE	114.3	420	60.2	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	88177507	D2703	2004	PE	60.3	420	84.9	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	89212695	D2703	2005	PE	60.3	420	93.7	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	89538965	D2703	2006	PE	60.3	420	131.8	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	89727842	D3004	2006	PE	60.3	420	43.1	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	89835045	D2703	2006	PE	60.3	420	1.0	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	89835073	D2703	2006	PE	60.3	420	23.5	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	89835201	D2703	2006	PE	60.3	420	93.9	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	89835241	D2703	2006	PE	60.3	420	94.3	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	89842588	D2703	2007	PE	60.3	420	145.5	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	90536555	D3206	2008	PE	60.3	420	294.0	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	90536591	D3206	2008	PE	60.3	420	21.8	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	90573501	D3206	2008	PE	60.3	420	81.4	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	90573507	D3206	2008	PE	60.3	420	107.1	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	90573549	D3206	2008	PE	60.3	420	156.8	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	90573567	D3206	2008	PE	60.3	420	202.5	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	90573599	D3206	2008	PE	60.3	420	3.7	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green

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Distribution	90573940	D3206	2008	PE	60.3	420	51.7	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	91424655	D3206	2009	PE	60.3	420	103.3	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	29646921	D3202	1800	PE	60.3	420	761.8	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	31597747	D3202	1800	PE	60.3	420	492.0	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	31597849	D3202	1800	PE	60.3	420	267.0	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	31598514	D3202	1800	PE	60.3	420	290.0	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	31598577	D3202	1800	PE	114.3	420	626.0	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	31598667	D3202	1800	PE	60.3	420	253.2	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	31598706	D3202	1800	PE	60.3	420	195.4	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	33047892	D3101	1800	PE	114.3	420	269.9	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	34331236	D2703	1800	PE	60.3	420	57.8	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	34331254	D2703	1800	PE	60.3	420	250.6	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	34331326	D2703	1800	PE	60.3	420	320.1	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	35799374	D3102	1800	PE	60.3	420	806.6	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	35799436	D3102	1800	PE	60.3	420	496.1	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	35799763	D3102	1800	PE	114.3	420	820.5	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	35800970	D3102	1800	PE	60.3	420	456.5	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	35801033	D3102	1800	PE	60.3	420	358.4	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	35801388	D3102	1800	PE	60.3	420	413.3	12.358	2.45	0.364	7.07	22.242	44	978.6	Possible	Low	Green
Distribution	55681301	D2704	2004	Stl	219.1	420	320.5	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	55681307	D2704	2004	Stl	219.1	420	6.5	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	55681313	D2704	2004	Stl	219.1	420	14.4	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	58943898	D2704	2004	Stl	219.1	420	396.5	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	58943908	D2704	2004	Stl	219.1	420	4.7	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	58943924	D2704	2004	Stl	219.1	420	3.7	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	31936122	D3204	1800	Stl	60.3	420	199.3	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	31936726	D3204	1800	Stl	60.3	420	336.3	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	34478127	D2704	1800	Stl	114.3	420	133.6	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	35416826	D2704	1800	Stl	60.3	420	2.2	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	35436342	D3205	1800	Stl	60.3	420	67.2	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	35438124	D3205	1800	Stl	60.3	420	166.2	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	35534295	D2703	1800	Stl	60.3	420	379.2	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	35534340	D2703	1800	Stl	60.3	420	115.7	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	35534401	D2703	1800	Stl	60.3	420	113.1	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	37192503	D3206	1800	Stl	60.3	420	126.3	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	56011688	D2704	1800	Stl	114.3	420	2.1	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	89174275	D3204	1800	Stl	60.3	420	64.2	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	89174287	D3204	1800	Stl	60.3	420	69.4	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	89174301	D3204	1800	Stl	42.2	420	22.1	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	89174307	D3204	1800	Stl	42.2	420	28.2	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	89174317	D3204	1800	Stl	42.2	420	55.2	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	89174323	D3204	1800	Stl	42.2	420	1.5	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	89174339	D3204	1800	Stl	26.7	420	15.7	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	89174363	D3204	1800	Stl	42.2	420	77.3	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	89174375	D3204	1800	Stl	26.7	420	8.5	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	89174381	D3204	1800	Stl	26.7	420	6.5	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	89174387	D3204	1800	Stl	26.7	420	8.0	9.2852	2.45	0.364	10.1	22.1992	44	976.8	Possible	Low	Green
Distribution	89587660	D3008	2006	Stl	60.3	420	84.7	9.4522	4.9	0.377	4.04	18.7692	52	976.0	Unlikely	Medium	Yellow
Distribution	7284792	D3008	1800	Stl	114.3	420	193.9	9.4522	4.9	0.377	4.04	18.7692	52	976.0	Unlikely	Medium	Yellow
Distribution	7286221	D3008	1800	Stl	60.3	420	280.9	9.4522	4.9	0.377	4.04	18.7692	52	976.0	Unlikely	Medium	Yellow
Distribution	34855365	D3008	1800	Stl	60.3	420	81.2	9.4522	4.9	0.377	4.04	18.7692	52	976.0	Unlikely	Medium	Yellow
Distribution	34857475	D3008	1800	Stl	60.3	420	71.9	9.4522	4.9	0.377	4.04	18.7692	52	976.0	Unlikely	Medium	Yellow
Distribution	34857624	D3008	1800	Stl	60.3	420	164.8	9.4522	4.9	0.377	4.04	18.7692	52	976.0	Unlikely	Medium	Yellow

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Distribution	35635653	D3008	1800	Stl	60.3	420	76.9	9.4522	4.9	0.377	4.04	18.7692	52	976.0	Unlikely	Medium	Yellow
Distribution	35032207	D3206	1800	Stl	114.3	420	32.8	9.2852	7.35	0.364	10.1	27.0992	36	975.6	Possible	Low	Green
Distribution	36976688	D3206	1800	Stl	60.3	420	58.8	8.2832	6.43125	0.364	7.07	22.14845	44	974.5	Possible	Low	Green
Distribution	89670779	D2701	1800	Stl	26.7	420	1.2	8.2832	3.36875	0.364	10.1	22.11595	44	973.1	Possible	Low	Green
Distribution	89670785	D2701	1800	Stl	26.7	420	27.5	8.2832	3.36875	0.364	10.1	22.11595	44	973.1	Possible	Low	Green
Distribution	89670791	D2701	1800	Stl	42.2	420	26.7	8.2832	3.36875	0.364	10.1	22.11595	44	973.1	Possible	Low	Green
Distribution	37685305	D3006	1800	Stl	114.3	420	568.4	8.2832	3.36875	0.364	10.1	22.11595	44	973.1	Possible	Low	Green
Distribution	34298854	H3011	1800	Stl	323.9	1030	501.8	8.684	4.2875	0.364	4.04	17.3755	56	973.0	Unlikely	Medium	Yellow
Distribution	37148143	H3043	1800	Stl	323.9	1030	595.6	8.684	4.2875	0.364	4.04	17.3755	56	973.0	Unlikely	Medium	Yellow
Distribution	54855968	D2703	1800	Stl	60.3	420	1.0	9.4522	5.20625	0.377	7.07	22.10545	44	972.6	Possible	Low	Green
Distribution	33715508	D2703	1800	Stl	60.3	420	149.1	9.4522	5.20625	0.377	7.07	22.10545	44	972.6	Possible	Low	Green
Distribution	54856024	D2703	1800	Stl	60.3	420	95.6	9.4522	5.20625	0.377	7.07	22.10545	44	972.6	Possible	Low	Green
Distribution	34976083	D2701	1800	Stl	60.3	420	449.8	10.688	8.88125	0.364	7.07	27.00325	36	972.1	Possible	Low	Green
Distribution	34976097	D2701	1800	Stl	60.3	420	280.8	10.688	8.88125	0.364	7.07	27.00325	36	972.1	Possible	Low	Green
Distribution	34978343	D2701	1800	Stl	60.3	420	700.6	10.688	8.88125	0.364	7.07	27.00325	36	972.1	Possible	Low	Green
Distribution	34708791	D3205	1800	Stl	60.3	420	111.2	9.2852	5.20625	0.52	7.07	22.08145	44	971.6	Possible	Low	Green
Distribution	31617340	D2701	1800	Stl	60.3	420	410.6	10.688	5.81875	0.364	10.1	26.97075	36	970.9	Possible	Low	Green
Distribution	31617393	D2701	1800	Stl	60.3	420	202.7	10.688	5.81875	0.364	10.1	26.97075	36	970.9	Possible	Low	Green
Distribution	31617420	D2701	1800	Stl	60.3	420	196.1	10.688	5.81875	0.364	10.1	26.97075	36	970.9	Possible	Low	Green
Distribution	31617498	D2701	1800	Stl	60.3	420	107.4	10.688	5.81875	0.364	10.1	26.97075	36	970.9	Possible	Low	Green
Distribution	31869070	D2701	1800	Stl	60.3	420	339.2	10.688	5.81875	0.364	10.1	26.97075	36	970.9	Possible	Low	Green
Distribution	32230139	D2701	1800	Stl	114.3	420	729.2	10.688	5.81875	0.364	10.1	26.97075	36	970.9	Possible	Low	Green
Distribution	34753456	D2701	1800	Stl	60.3	420	459.8	10.688	5.81875	0.364	10.1	26.97075	36	970.9	Possible	Low	Green
Distribution	34754025	D2701	1800	Stl	60.3	420	38.7	10.688	5.81875	0.364	10.1	26.97075	36	970.9	Possible	Low	Green
Distribution	34754037	D2701	1800	Stl	60.3	420	161.8	10.688	5.81875	0.364	10.1	26.97075	36	970.9	Possible	Low	Green
Distribution	34754055	D2701	1800	Stl	60.3	420	308.9	10.688	5.81875	0.364	10.1	26.97075	36	970.9	Possible	Low	Green
Distribution	34755143	D2701	1800	Stl	60.3	420	599.8	10.688	5.81875	0.364	10.1	26.97075	36	970.9	Possible	Low	Green
Distribution	36976762	D3206	1800	Stl	60.3	420	367.6	10.688	5.81875	0.364	10.1	26.97075	36	970.9	Possible	Low	Green
Distribution	37193504	D3206	1800	Stl	60.3	420	493.4	10.688	5.81875	0.364	10.1	26.97075	36	970.9	Possible	Low	Green
Distribution	37193759	D3206	1800	Stl	60.3	420	498.6	10.688	5.81875	0.364	10.1	26.97075	36	970.9	Possible	Low	Green
Distribution	37194161	D3206	1800	Stl	114.3	420	1013.3	10.688	5.81875	0.364	10.1	26.97075	36	970.9	Possible	Low	Green
Distribution	37209370	D3206	1800	Stl	114.3	420	329.4	10.688	5.81875	0.364	10.1	26.97075	36	970.9	Possible	Low	Green
Distribution	6874656	D3205	1800	Stl	114.3	420	927.6	10.855	3.36875	0.377	4.04	18.64075	52	969.3	Unlikely	Medium	Yellow
Distribution	7208471	D3205	1800	Stl	60.3	420	530.1	10.855	3.36875	0.377	4.04	18.64075	52	969.3	Unlikely	Medium	Yellow
Distribution	33840258	H3209	1800	Stl	355.6	1720	2024.2	9.2852	2.45	0.364	4.04	16.1392	60	968.4	Unlikely	High	Red
Distribution	47382245	H3210	1800	Stl	323.9	1720	1.5	9.2852	2.45	0.364	4.04	16.1392	60	968.4	Unlikely	High	Red
Distribution	34814380	D3009	1800	Stl	60.3	420	216.7	10.688	6.7375	0.52	4.04	21.9855	44	967.4	Possible	Low	Green
Distribution	90095822	D3008	1800	Stl	114.3	420	0.9	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	7284694	D3008	1800	Stl	60.3	420	85.1	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	7284832	D3008	1800	Stl	60.3	420	12.5	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	7285938	D3008	1800	Stl	114.3	420	4.8	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	7285964	D3008	1800	Stl	114.3	420	28.0	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	7286345	D3008	1800	Stl	60.3	420	148.1	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	7286355	D3008	1800	Stl	114.3	420	25.6	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	26702488	D3008	1800	Stl	60.3	420	53.7	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	27300858	D3008	1800	Stl	60.3	420	201.2	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	34855238	D3008	1800	Stl	60.3	420	1.5	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	34856950	D3008	1800	Stl	60.3	420	42.3	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	34856962	D3008	1800	Stl	60.3	420	5.5	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	34856968	D3008	1800	Stl	60.3	420	0.3	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	34857045	D3008	1800	Stl	60.3	420	19.0	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	34857341	D3008	1800	Stl	42.2	420	6.8	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	34857781	D3008	1800	Stl	219.1	420	2.3	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow

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Distribution	35354197	D3007	1800	Stl	114.3	420	2.2	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	35354209	D3007	1800	Stl	219.1	420	28.8	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	35354500	D3007	1800	Stl	114.3	420	28.7	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	35370461	D3008	1800	Stl	114.3	420	121.4	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	35373262	D3008	1800	Stl	60.3	420	5.0	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	35373285	D3008	1800	Stl	60.3	420	109.5	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	35373312	D3008	1800	Stl	114.3	420	10.1	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	35374125	D3008	1800	Stl	114.3	420	2.2	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	36221598	D3007	1800	Stl	60.3	420	46.2	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	37727176	D3008	1800	Stl	114.3	420	72.3	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	55968045	D3008	1800	Stl	114.3	420	24.2	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	95346167	D3008	1800	Stl	60.3	420	53.3	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	105550992	D3008	1800	Stl	114.3	420	43.9	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	114959006	D3007	1800	Stl	219.1	420	39.8	9.2852	4.9	0.364	4.04	18.5892	52	966.6	Unlikely	Medium	Yellow
Distribution	89671105	D2701	1800	Stl	60.3	420	55.1	9.2852	8.26875	0.364	4.04	21.95795	44	966.1	Possible	Low	Green
Distribution	89671117	D2701	1800	Stl	42.2	420	45.8	9.2852	8.26875	0.364	4.04	21.95795	44	966.1	Possible	Low	Green
Distribution	89671135	D2701	1800	Stl	26.7	420	4.0	9.2852	8.26875	0.364	4.04	21.95795	44	966.1	Possible	Low	Green
Distribution	89671141	D2701	1800	Stl	26.7	420	6.4	9.2852	8.26875	0.364	4.04	21.95795	44	966.1	Possible	Low	Green
Distribution	89671147	D2701	1800	Stl	26.7	420	4.0	9.2852	8.26875	0.364	4.04	21.95795	44	966.1	Possible	Low	Green
Distribution	89671153	D2701	1800	Stl	26.7	420	3.0	9.2852	8.26875	0.364	4.04	21.95795	44	966.1	Possible	Low	Green
Distribution	89671159	D2701	1800	Stl	26.7	420	7.3	9.2852	8.26875	0.364	4.04	21.95795	44	966.1	Possible	Low	Green
Distribution	89671165	D2701	1800	Stl	26.7	420	6.0	9.2852	8.26875	0.364	4.04	21.95795	44	966.1	Possible	Low	Green
Distribution	34753631	D2701	1800	Stl	60.3	420	101.6	9.2852	8.26875	0.364	4.04	21.95795	44	966.1	Possible	Low	Green
Distribution	34959855	D2704	1800	Stl	60.3	420	71.0	9.2852	8.26875	0.364	4.04	21.95795	44	966.1	Possible	Low	Green
Distribution	34959906	D2704	1800	Stl	114.3	420	124.2	9.2852	8.26875	0.364	4.04	21.95795	44	966.1	Possible	Low	Green
Distribution	34960338	D2704	1800	Stl	60.3	420	29.5	9.2852	8.26875	0.364	4.04	21.95795	44	966.1	Possible	Low	Green
Distribution	35773966	D2701	1800	Stl	168.3	420	305.4	9.2852	8.26875	0.364	4.04	21.95795	44	966.1	Possible	Low	Green
Distribution	34857062	D3008	1800	Stl	60.3	420	342.1	8.684	2.45	0.364	7.07	18.568	52	965.5	Unlikely	Medium	Yellow
Distribution	34159334	H2714	1800	Stl	323.9	1030	47.3	9.4522	3.36875	0.377	4.04	17.23795	56	965.3	Unlikely	Medium	Yellow
Distribution	8042161	D3205	1800	Stl	60.3	420	551.2	8.684	5.81875	0.364	7.07	21.93675	44	965.2	Possible	Low	Green
Distribution	8048026	D3205	1800	Stl	114.3	420	790.8	8.684	5.81875	0.364	7.07	21.93675	44	965.2	Possible	Low	Green
Distribution	8048408	D3205	1800	Stl	60.3	420	560.7	8.684	5.81875	0.364	7.07	21.93675	44	965.2	Possible	Low	Green
Distribution	34370851	D3004	1800	Stl	219.1	420	185.4	8.684	5.81875	0.364	7.07	21.93675	44	965.2	Possible	Low	Green
Distribution	34371604	D3004	1800	Stl	219.1	420	637.2	8.684	5.81875	0.364	7.07	21.93675	44	965.2	Possible	Low	Green
Distribution	36025162	D3007	1800	Stl	60.3	420	440.1	8.684	5.81875	0.364	7.07	21.93675	44	965.2	Possible	Low	Green
Distribution	31488709	D3202	1800	Stl	219.1	420	1109.4	8.684	7.65625	0.364	10.1	26.80425	36	965.0	Possible	Low	Green
Distribution	33841984	D3002	1800	Stl	60.3	420	22.3	9.2852	5.20625	0.364	7.07	21.92545	44	964.7	Possible	Low	Green
Distribution	37573655	D3206	1800	Stl	114.3	420	138.9	9.2852	5.20625	0.364	7.07	21.92545	44	964.7	Possible	Low	Green
Distribution	27321409	H3109	1800	Stl	406.4	1030	50.6	8.2832	3.36875	0.364	4.04	16.05595	60	963.4	Unlikely	High	Red
Distribution	34857535	D3008	1800	Stl	114.3	420	78.6	7.682	6.43125	0.364	4.04	18.51725	52	962.9	Unlikely	Medium	Yellow
Distribution	34857681	D3008	1800	Stl	60.3	420	44.8	7.682	6.43125	0.364	4.04	18.51725	52	962.9	Unlikely	Medium	Yellow
Distribution	3647279	D3008	1994	Stl	219.1	420	3.0	8.2832	5.81875	0.364	4.04	18.50595	52	962.3	Unlikely	Medium	Yellow
Distribution	55954636	D3008	2003	Stl	219.1	420	53.1	8.2832	5.81875	0.364	4.04	18.50595	52	962.3	Unlikely	Medium	Yellow
Distribution	6881634	D3008	1800	Stl	60.3	420	72.5	8.2832	5.81875	0.364	4.04	18.50595	52	962.3	Unlikely	Medium	Yellow
Distribution	6881848	D3008	1800	Stl	60.3	420	46.3	8.2832	5.81875	0.364	4.04	18.50595	52	962.3	Unlikely	Medium	Yellow
Distribution	22354580	H2701	1800	Stl	406.4	1720	424.9	7.2812	2.45	0.364	4.04	14.1352	68	961.2	Unlikely	High	Red
Distribution	91146503	H2719	2009	Stl	406.4	1030	71.2	7.2812	2.45	0.364	4.04	14.1352	68	961.2	Unlikely	High	Red
Distribution	34372610	H3015	1800	Stl	355.6	1720	78.9	7.2812	2.45	0.364	4.04	14.1352	68	961.2	Unlikely	High	Red
Distribution	34452078	H3015	1800	Stl	406.4	1720	373.9	7.2812	2.45	0.364	4.04	14.1352	68	961.2	Unlikely	High	Red
Distribution	35336632	H3015	1800	Stl	355.6	1720	61.7	7.2812	2.45	0.364	4.04	14.1352	68	961.2	Unlikely	High	Red
Distribution	35416638	H2701	1800	Stl	406.4	1720	550.1	7.2812	2.45	0.364	4.04	14.1352	68	961.2	Unlikely	High	Red
Distribution	33646866	D3203	1800	Stl	60.3	420	858.6	10.688	3.36875	0.52	12.12	26.69675	36	961.1	Possible	Low	Green
Distribution	32467858	D3009	1800	Stl	60.3	420	353.2	10.855	5.20625	0.533	10.1	26.69425	36	961.0	Possible	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	51266650	D3008	1800	Stl	219.1	420	746.4	8.851	5.20625	0.377	4.04	18.47425	52	960.7	Unlikely	Medium	Yellow
Distribution	31974080	D3009	1800	Stl	60.3	420	338.2	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	33244992	D3005	1800	Stl	60.3	420	99.4	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	33245010	D3005	1800	Stl	60.3	420	229.1	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	33245052	D3005	1800	Stl	114.3	420	212.2	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	33262835	D3005	1800	Stl	60.3	420	234.8	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	33262865	D3005	1800	Stl	60.3	420	13.7	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	33263007	D3005	1800	Stl	60.3	420	15.1	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	33263577	D3005	1800	Stl	60.3	420	219.2	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	33263616	D3005	1800	Stl	60.3	420	138.1	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	33263649	D3005	1800	Stl	60.3	420	308.5	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	33264673	D3005	1800	Stl	114.3	420	232.2	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	33743292	D3203	1800	Stl	60.3	420	199.0	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	34318061	D2701	1800	Stl	60.3	420	496.8	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	34417176	D2704	1800	Stl	60.3	420	160.9	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	34477031	D2704	1800	Stl	60.3	420	373.6	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	34477121	D2704	1800	Stl	60.3	420	625.4	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	34644958	D3205	1800	Stl	60.3	420	412.3	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	34754159	D2701	1800	Stl	60.3	420	387.3	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	34784613	D2704	1800	Stl	114.3	420	400.8	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	34814330	D3009	1800	Stl	60.3	420	73.4	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	34814359	D3009	1800	Stl	60.3	420	89.6	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	34889246	D2702	1800	Stl	60.3	420	182.9	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	34889273	D2702	1800	Stl	60.3	420	188.0	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	34889601	D2702	1800	Stl	60.3	420	426.2	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	34889679	D2702	1800	Stl	60.3	420	456.8	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	34889730	D2702	1800	Stl	60.3	420	456.9	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	34889778	D2702	1800	Stl	114.3	420	367.2	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	34890671	D2702	1800	Stl	60.3	420	483.5	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	34890731	D2702	1800	Stl	60.3	420	353.3	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	34890805	D2702	1800	Stl	60.3	420	387.7	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	34893160	D2702	1800	Stl	114.3	420	218.8	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	34893608	D2702	1800	Stl	60.3	420	498.5	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	34958660	D2704	1800	Stl	114.3	420	13.4	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	34958836	D2704	1800	Stl	60.3	420	52.4	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	34958851	D2704	1800	Stl	60.3	420	49.3	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	34959163	D2704	1800	Stl	60.3	420	50.5	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	34959780	D2704	1800	Stl	60.3	420	73.2	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	35032181	D3206	1800	Stl	114.3	420	638.3	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	35032302	D3206	1800	Stl	60.3	420	740.6	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	35726317	D3206	1800	Stl	60.3	420	102.4	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	36049322	D3003	1800	Stl	60.3	420	200.4	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	36049364	D3003	1800	Stl	60.3	420	200.4	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	36049384	D3003	1800	Stl	60.3	420	339.4	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	36049402	D3003	1800	Stl	60.3	420	355.0	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	36049456	D3003	1800	Stl	60.3	420	239.3	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	36049546	D3003	1800	Stl	60.3	420	357.4	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	36050256	D3003	1800	Stl	60.3	420	620.2	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	36051056	D3003	1800	Stl	60.3	420	300.4	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	36052156	D3003	1800	Stl	60.3	420	709.7	10.688	6.7375	0.364	4.04	21.8295	44	960.5	Possible	Low	Green
Distribution	87413544	D3008	2003	Stl	219.1	420	0.5	10.688	3.36875	0.364	4.04	18.46075	52	960.0	Unlikely	Medium	Yellow
Distribution	87447577	D3008	2003	Stl	60.3	420	1.0	10.688	3.36875	0.364	4.04	18.46075	52	960.0	Unlikely	Medium	Yellow
Distribution	6865411	D3205	1800	Stl	60.3	420	237.2	10.688	3.36875	0.364	4.04	18.46075	52	960.0	Unlikely	Medium	Yellow

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Distribution	6865433	D3205	1800	Stl	60.3	420	319.3	10.688	3.36875	0.364	4.04	18.46075	52	960.0	Unlikely	Medium	Yellow
Distribution	6865467	D3205	1800	Stl	60.3	420	334.5	10.688	3.36875	0.364	4.04	18.46075	52	960.0	Unlikely	Medium	Yellow
Distribution	6865495	D3205	1800	Stl	60.3	420	334.0	10.688	3.36875	0.364	4.04	18.46075	52	960.0	Unlikely	Medium	Yellow
Distribution	27415936	D3205	1800	Stl	60.3	420	453.7	10.688	3.36875	0.364	4.04	18.46075	52	960.0	Unlikely	Medium	Yellow
Distribution	35331538	D3007	1800	Stl	60.3	420	85.4	10.688	3.36875	0.364	4.04	18.46075	52	960.0	Unlikely	Medium	Yellow
Distribution	35333140	D3007	1800	Stl	60.3	420	341.5	10.688	3.36875	0.364	4.04	18.46075	52	960.0	Unlikely	Medium	Yellow
Distribution	35333436	D3007	1800	Stl	60.3	420	34.1	10.688	3.36875	0.364	4.04	18.46075	52	960.0	Unlikely	Medium	Yellow
Distribution	35355282	D3007	1800	Stl	60.3	420	99.4	10.688	3.36875	0.364	4.04	18.46075	52	960.0	Unlikely	Medium	Yellow
Distribution	35371924	D3007	1800	Stl	60.3	420	1539.6	10.688	3.36875	0.364	4.04	18.46075	52	960.0	Unlikely	Medium	Yellow
Distribution	35372292	D3007	1800	Stl	60.3	420	111.9	10.688	3.36875	0.364	4.04	18.46075	52	960.0	Unlikely	Medium	Yellow
Distribution	35372395	D3008	1800	Stl	60.3	420	21.7	10.688	3.36875	0.364	4.04	18.46075	52	960.0	Unlikely	Medium	Yellow
Distribution	35372449	D3008	1800	Stl	60.3	420	47.0	10.688	3.36875	0.364	4.04	18.46075	52	960.0	Unlikely	Medium	Yellow
Distribution	35372556	D3007	1800	Stl	60.3	420	38.7	10.688	3.36875	0.364	4.04	18.46075	52	960.0	Unlikely	Medium	Yellow
Distribution	35372585	D3007	1800	Stl	114.3	420	202.2	10.688	3.36875	0.364	4.04	18.46075	52	960.0	Unlikely	Medium	Yellow
Distribution	36221903	D3007	1800	Stl	60.3	420	180.2	10.688	3.36875	0.364	4.04	18.46075	52	960.0	Unlikely	Medium	Yellow
Distribution	36223293	D3008	1800	Stl	60.3	420	12.2	10.688	3.36875	0.364	4.04	18.46075	52	960.0	Unlikely	Medium	Yellow
Distribution	36223650	D3008	1800	Stl	60.3	420	61.0	10.688	3.36875	0.364	4.04	18.46075	52	960.0	Unlikely	Medium	Yellow
Distribution	87421253	D3008	1800	Stl	219.1	420	373.0	10.688	3.36875	0.364	4.04	18.46075	52	960.0	Unlikely	Medium	Yellow
Distribution	102272730	D3205	1800	Stl	60.3	420	241.5	10.688	3.36875	0.364	4.04	18.46075	52	960.0	Unlikely	Medium	Yellow
Distribution	107212846	H3039	2015	Stl	355.6	1030	1.6	10.688	4.9	0.364	4.04	19.992	48	959.6	Unlikely	Medium	Yellow
Distribution	107212852	H3039	2015	Stl	355.6	1030	1.6	10.688	4.9	0.364	4.04	19.992	48	959.6	Unlikely	Medium	Yellow
Distribution	107212884	H3039	2015	Stl	323.9	1030	1.2	10.688	4.9	0.364	4.04	19.992	48	959.6	Unlikely	Medium	Yellow
Distribution	107212890	H3039	2015	Stl	323.9	1030	1.2	10.688	4.9	0.364	4.04	19.992	48	959.6	Unlikely	Medium	Yellow
Distribution	87431723	D3103	1800	Stl	114.3	420	24.7	9.4522	4.9	0.377	7.07	21.7992	44	959.2	Possible	Low	Green
Distribution	89977121	D3103	2004	Stl	219.1	420	0.6	9.4522	4.9	0.377	7.07	21.7992	44	959.2	Possible	Low	Green
Distribution	93802554	D3103	2010	Stl	114.3	420	3.1	9.4522	4.9	0.377	7.07	21.7992	44	959.2	Possible	Low	Green
Distribution	31715492	D3202	1800	Stl	219.1	420	1032.7	8.851	2.45	0.377	10.1	21.778	44	958.2	Possible	Low	Green
Distribution	35890239	D3205	1800	Stl	42.2	420	247.4	6.2792	15.925	0.364	4.04	26.6082	36	957.9	Possible	Low	Green
Distribution	38381242	D4801	1800	Stl	60.3	420	3.7	8.2832	5.81875	0.364	12.12	26.58595	36	957.1	Possible	Low	Green
Distribution	38381719	D4801	1800	Stl	114.3	420	182.0	8.2832	5.81875	0.364	12.12	26.58595	36	957.1	Possible	Low	Green
Distribution	38382499	D4801	1800	Stl	88.9	420	28.7	8.2832	5.81875	0.364	12.12	26.58595	36	957.1	Possible	Low	Green
Distribution	38382951	D4801	1800	Stl	88.9	420	12.8	8.2832	5.81875	0.364	12.12	26.58595	36	957.1	Possible	Low	Green
Distribution	7258697	D3203	1800	Stl	60.3	420	147.9	10.688	3.36875	0.364	12.12	26.54075	36	955.5	Possible	Low	Green
Distribution	7258735	D3203	1800	Stl	114.3	420	585.8	10.688	3.36875	0.364	12.12	26.54075	36	955.5	Possible	Low	Green
Distribution	7259649	D3203	1800	Stl	60.3	420	57.6	10.688	3.36875	0.364	12.12	26.54075	36	955.5	Possible	Low	Green
Distribution	7259739	D3203	1800	Stl	114.3	420	225.3	10.688	3.36875	0.364	12.12	26.54075	36	955.5	Possible	Low	Green
Distribution	31618340	D2701	1800	Stl	60.3	420	499.9	10.688	3.36875	0.364	12.12	26.54075	36	955.5	Possible	Low	Green
Distribution	33644574	D3203	1800	Stl	60.3	420	281.1	10.688	3.36875	0.364	12.12	26.54075	36	955.5	Possible	Low	Green
Distribution	33644625	D3203	1800	Stl	60.3	420	20.7	10.688	3.36875	0.364	12.12	26.54075	36	955.5	Possible	Low	Green
Distribution	35578140	D2701	1800	Stl	60.3	420	95.3	10.688	3.36875	0.364	12.12	26.54075	36	955.5	Possible	Low	Green
Distribution	32467519	D3009	1800	Stl	60.3	420	315.3	10.855	5.20625	0.377	10.1	26.53825	36	955.4	Possible	Low	Green
Distribution	32468957	D3009	1800	Stl	114.3	420	594.9	10.855	5.20625	0.377	10.1	26.53825	36	955.4	Possible	Low	Green
Distribution	10136483	H3011	1800	Stl	323.9	1030	76.1	9.2852	3.36875	0.364	4.04	17.05795	56	955.2	Unlikely	Medium	Yellow
Distribution	90455054	H2714	2007	Stl	323.9	1030	1.0	9.2852	3.36875	0.364	4.04	17.05795	56	955.2	Unlikely	Medium	Yellow
Distribution	6881692	H3043	1800	Stl	323.9	1030	203.5	9.2852	3.36875	0.364	4.04	17.05795	56	955.2	Unlikely	Medium	Yellow
Distribution	34480244	H3045	1800	Stl	323.9	1030	104.3	9.2852	3.36875	0.364	4.04	17.05795	56	955.2	Unlikely	Medium	Yellow
Distribution	35814949	H3002	1800	Stl	323.9	1030	323.4	9.2852	3.36875	0.364	4.04	17.05795	56	955.2	Unlikely	Medium	Yellow
Distribution	37148415	H3015	1800	Stl	323.9	1030	33.2	9.2852	3.36875	0.364	4.04	17.05795	56	955.2	Unlikely	Medium	Yellow
Distribution	47382840	H3221	1800	Stl	323.9	1030	28.5	9.2852	3.36875	0.364	4.04	17.05795	56	955.2	Unlikely	Medium	Yellow
Distribution	89954849	H3007	1800	Stl	323.9	1030	21.9	9.2852	3.36875	0.364	4.04	17.05795	56	955.2	Unlikely	Medium	Yellow
Distribution	89954958	H3011	1800	Stl	323.9	1030	15.2	9.2852	3.36875	0.364	4.04	17.05795	56	955.2	Unlikely	Medium	Yellow
Distribution	89976704	H3015	1800	Stl	323.9	1030	4.9	9.2852	3.36875	0.364	4.04	17.05795	56	955.2	Unlikely	Medium	Yellow
Distribution	89981307	H3221	1800	Stl	355.6	1030	33.6	9.2852	3.36875	0.364	4.04	17.05795	56	955.2	Unlikely	Medium	Yellow

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	18866935	D3202	1800	Stl	60.3	420	104.5	9.2852	6.7375	0.364	10.1	26.4867	36	953.5	Possible	Low	Green
Distribution	19100849	D3223	1800	Stl	33.4	420	525.3	9.2852	6.7375	0.364	10.1	26.4867	36	953.5	Possible	Low	Green
Distribution	31485228	D3202	1800	Stl	60.3	420	114.2	9.2852	6.7375	0.364	10.1	26.4867	36	953.5	Possible	Low	Green
Distribution	7961010	D3205	1800	Stl	60.3	420	201.7	10.855	3.36875	0.377	7.07	21.67075	44	953.5	Possible	Low	Green
Distribution	34772106	D3205	1800	Stl	60.3	420	342.7	10.855	3.36875	0.377	7.07	21.67075	44	953.5	Possible	Low	Green
Distribution	40872562	D3205	1800	Stl	114.3	420	246.2	10.855	3.36875	0.377	7.07	21.67075	44	953.5	Possible	Low	Green
Distribution	37821621	D1401	1800	PE	42.2	420	135.5	8.6172	2.45	0.26	15.15	26.4772	36	953.2	Possible	Low	Green
Distribution	37822285	D1401	1800	PE	42.2	420	505.1	8.6172	2.45	0.26	15.15	26.4772	36	953.2	Possible	Low	Green
Distribution	27417162	D3205	1800	Stl	60.3	420	473.8	10.688	3.36875	0.52	7.07	21.64675	44	952.5	Possible	Low	Green
Distribution	34622990	D3205	1800	Stl	60.3	420	332.8	10.688	3.36875	0.52	7.07	21.64675	44	952.5	Possible	Low	Green
Distribution	34623240	D3205	1800	Stl	60.3	420	209.5	10.688	3.36875	0.52	7.07	21.64675	44	952.5	Possible	Low	Green
Distribution	35607456	D3205	1800	Stl	60.3	420	359.8	10.688	3.36875	0.52	7.07	21.64675	44	952.5	Possible	Low	Green
Distribution	35602627	D3008	1800	Stl	219.1	420	622.6	8.684	5.20625	0.364	4.04	18.29425	52	951.3	Unlikely	Medium	Yellow
Distribution	5007134	D3202	1800	Stl	60.3	420	80.5	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	5007152	D3202	1994	Stl	60.3	420	25.7	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	32358409	D3202	1800	Stl	60.3	420	147.8	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	33244083	D3005	1800	Stl	60.3	420	36.6	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	33695480	D3004	1800	Stl	60.3	420	2.1	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	33715056	D2703	1800	Stl	60.3	420	0.9	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	33715064	D2703	1800	Stl	60.3	420	15.0	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	33715388	D2703	1800	Stl	60.3	420	70.6	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	33716238	D2704	1800	Stl	60.3	420	121.9	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	33742365	D3202	1800	Stl	60.3	420	81.7	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	33742416	D3202	1800	Stl	60.3	420	15.2	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	33742436	D3202	1800	Stl	60.3	420	126.6	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	33742463	D3202	1800	Stl	42.2	420	46.8	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	33742637	D3202	1800	Stl	42.2	420	36.6	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	33742682	D3202	1800	Stl	60.3	420	13.1	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	33777693	D3005	1800	Stl	60.3	420	100.7	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	33777997	D3005	1800	Stl	60.3	420	2.2	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	33778012	D3005	1800	Stl	114.3	420	3.0	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	34159006	D2704	1800	Stl	60.3	420	210.7	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	34560226	D2703	1800	Stl	60.3	420	36.6	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	34560750	D2703	1800	Stl	114.3	420	116.0	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	34586830	D2704	1800	Stl	60.3	420	4.4	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	34786471	D2704	1800	Stl	60.3	420	54.3	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	34787374	D2704	1800	Stl	114.3	420	146.5	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	34787419	D2704	1800	Stl	114.3	420	66.2	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	34787566	D2704	1800	Stl	42.2	420	9.4	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	35482557	D3205	1800	Stl	114.3	420	22.6	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	35482584	D3205	1800	Stl	114.3	420	13.7	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	35534207	D2703	1800	Stl	60.3	420	179.1	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	35637497	D3205	1800	Stl	114.3	420	61.9	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	35638739	D3205	1800	Stl	60.3	420	97.5	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	35639320	D3205	1800	Stl	60.3	420	178.4	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	35679058	D3205	1800	Stl	168.3	420	5.5	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	35679442	D3205	1800	Stl	60.3	420	107.4	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	35698696	D3205	1800	Stl	168.3	420	17.3	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	35723044	D3206	1800	Stl	60.3	420	144.9	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	35723071	D3206	1800	Stl	60.3	420	168.0	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	35725592	D3206	1800	Stl	114.3	420	1.9	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	35814260	D3004	1800	Stl	60.3	420	191.7	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	35814347	D3004	1800	Stl	60.3	420	15.8	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green

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Distribution	35814872	D3004	1800	Stl	60.3	420	309.0	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	36350583	D3205	1800	Stl	60.3	420	78.3	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	36351506	D3205	1800	Stl	60.3	420	16.4	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	36352439	D3205	1800	Stl	60.3	420	176.4	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	36352498	D3205	1800	Stl	60.3	420	221.4	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	36986916	D3205	1800	Stl	114.3	420	0.8	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	37209497	D3206	1800	Stl	60.3	420	2.8	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	37337221	D3205	1800	Stl	114.3	420	0.9	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	37617892	D2704	1800	Stl	60.3	420	111.2	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	101961526	D3205	1800	Stl	219.1	420	193.8	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	102210441	D3205	1800	Stl	219.1	420	201.2	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	103344286	D3202	1800	Stl	219.1	420	2.4	9.2852	4.9	0.364	7.07	21.6192	44	951.2	Possible	Low	Green
Distribution	27511623	D3202	1800	Stl	114.3	420	57.2	10.688	11.33125	0.364	4.04	26.42325	36	951.2	Possible	Low	Green
Distribution	34584723	D2702	1800	Stl	114.3	420	1007.8	10.688	11.33125	0.364	4.04	26.42325	36	951.2	Possible	Low	Green
Distribution	29619206	D3204	1800	Stl	60.3	420	568.6	8.684	2.45	0.364	10.1	21.598	44	950.3	Possible	Low	Green
Distribution	32357414	D3202	1800	Stl	60.3	420	812.8	8.684	2.45	0.364	10.1	21.598	44	950.3	Possible	Low	Green
Distribution	31484720	D3202	1800	Stl	60.3	420	838.5	10.688	8.26875	0.364	7.07	26.39075	36	950.1	Possible	Low	Green
Distribution	31487110	D3202	1800	Stl	60.3	420	345.8	10.688	8.26875	0.364	7.07	26.39075	36	950.1	Possible	Low	Green
Distribution	31487176	D3202	1800	Stl	114.3	420	507.3	10.688	8.26875	0.364	7.07	26.39075	36	950.1	Possible	Low	Green
Distribution	31487507	D3202	1800	Stl	60.3	420	312.3	10.688	8.26875	0.364	7.07	26.39075	36	950.1	Possible	Low	Green
Distribution	31487862	D3202	1800	Stl	60.3	420	730.7	10.688	8.26875	0.364	7.07	26.39075	36	950.1	Possible	Low	Green
Distribution	31488246	D3202	1800	Stl	114.3	420	534.0	10.688	8.26875	0.364	7.07	26.39075	36	950.1	Possible	Low	Green
Distribution	34753748	D2701	1800	Stl	60.3	420	350.2	10.688	8.26875	0.364	7.07	26.39075	36	950.1	Possible	Low	Green
Distribution	34976635	D2701	1800	Stl	60.3	420	219.5	10.688	8.26875	0.364	7.07	26.39075	36	950.1	Possible	Low	Green
Distribution	34979503	D2701	1800	Stl	60.3	420	218.6	10.688	8.26875	0.364	7.07	26.39075	36	950.1	Possible	Low	Green
Distribution	6879976	D2701	1800	Stl	60.3	420	304.8	10.688	5.20625	0.364	10.1	26.35825	36	948.9	Possible	Low	Green
Distribution	6879986	D2701	1800	Stl	60.3	420	234.7	10.688	5.20625	0.364	10.1	26.35825	36	948.9	Possible	Low	Green
Distribution	6879996	D2701	1800	Stl	114.3	420	416.0	10.688	5.20625	0.364	10.1	26.35825	36	948.9	Possible	Low	Green
Distribution	6880014	D2701	1800	Stl	60.3	420	269.1	10.688	5.20625	0.364	10.1	26.35825	36	948.9	Possible	Low	Green
Distribution	31488595	D3202	1800	Stl	60.3	420	454.2	10.688	5.20625	0.364	10.1	26.35825	36	948.9	Possible	Low	Green
Distribution	31488640	D3202	1800	Stl	114.3	420	388.4	10.688	5.20625	0.364	10.1	26.35825	36	948.9	Possible	Low	Green
Distribution	32228076	D2701	1800	Stl	60.3	420	713.2	10.688	5.20625	0.364	10.1	26.35825	36	948.9	Possible	Low	Green
Distribution	32228229	D2701	1800	Stl	60.3	420	405.5	10.688	5.20625	0.364	10.1	26.35825	36	948.9	Possible	Low	Green
Distribution	34712071	D3205	1800	Stl	60.3	420	1045.5	10.688	5.20625	0.364	10.1	26.35825	36	948.9	Possible	Low	Green
Distribution	34753799	D2701	1800	Stl	60.3	420	837.6	10.688	5.20625	0.364	10.1	26.35825	36	948.9	Possible	Low	Green
Distribution	34754094	D2701	1800	Stl	60.3	420	38.1	10.688	5.20625	0.364	10.1	26.35825	36	948.9	Possible	Low	Green
Distribution	35334138	H3009	1800	Stl	323.9	1030	49.6	7.4482	4.9	0.533	4.04	16.9212	56	947.6	Unlikely	Medium	Yellow
Distribution	33245957	D3005	1800	Stl	60.3	420	471.6	10.688	6.43125	0.364	4.04	21.52325	44	947.0	Possible	Low	Green
Distribution	33246089	D3005	1800	Stl	219.1	420	483.1	10.688	6.43125	0.364	4.04	21.52325	44	947.0	Possible	Low	Green
Distribution	33246291	D3005	1800	Stl	114.3	420	273.8	10.688	6.43125	0.364	4.04	21.52325	44	947.0	Possible	Low	Green
Distribution	33263046	D3005	1800	Stl	60.3	420	111.0	10.688	6.43125	0.364	4.04	21.52325	44	947.0	Possible	Low	Green
Distribution	33263085	D3005	1800	Stl	60.3	420	3.6	10.688	6.43125	0.364	4.04	21.52325	44	947.0	Possible	Low	Green
Distribution	33263208	D3005	1800	Stl	60.3	420	330.5	10.688	6.43125	0.364	4.04	21.52325	44	947.0	Possible	Low	Green
Distribution	33263466	D3005	1800	Stl	60.3	420	587.7	10.688	6.43125	0.364	4.04	21.52325	44	947.0	Possible	Low	Green
Distribution	33265016	D3005	1800	Stl	219.1	420	101.5	10.688	6.43125	0.364	4.04	21.52325	44	947.0	Possible	Low	Green
Distribution	33696893	D3004	1800	Stl	60.3	420	570.3	10.688	6.43125	0.364	4.04	21.52325	44	947.0	Possible	Low	Green
Distribution	34527629	D2704	1800	Stl	60.3	420	50.3	10.688	6.43125	0.364	4.04	21.52325	44	947.0	Possible	Low	Green
Distribution	34527748	D2704	1800	Stl	60.3	420	604.9	10.688	6.43125	0.364	4.04	21.52325	44	947.0	Possible	Low	Green
Distribution	36305882	D2704	1800	Stl	60.3	420	685.0	10.688	6.43125	0.364	4.04	21.52325	44	947.0	Possible	Low	Green
Distribution	40871071	D2704	1800	Stl	60.3	420	694.6	10.688	6.43125	0.364	4.04	21.52325	44	947.0	Possible	Low	Green
Distribution	34417872	D2704	1800	Stl	60.3	420	77.5	9.2852	7.65625	0.52	4.04	21.50145	44	946.1	Possible	Low	Green
Distribution	34417905	D2704	1800	Stl	60.3	420	72.3	9.2852	7.65625	0.52	4.04	21.50145	44	946.1	Possible	Low	Green
Distribution	37919243	D1702	1800	Stl	42.2	420	97.2	8.4502	7.35	0.377	10.1	26.2772	36	946.0	Possible	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	37919291	D1702	1800	Stl	60.3	420	86.6	8.4502	7.35	0.377	10.1	26.2772	36	946.0	Possible	Low	Green
Distribution	38673800	D1702	1800	Stl	42.2	420	96.6	8.4502	7.35	0.377	10.1	26.2772	36	946.0	Possible	Low	Green
Distribution	48848471	D1702	1800	Stl	42.2	420	30.2	8.4502	7.35	0.377	10.1	26.2772	36	946.0	Possible	Low	Green
Distribution	5010568	D3206	1994	Stl	60.3	420	79.3	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	6872749	D3205	1800	Stl	114.3	420	508.8	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	7258409	D3203	1800	Stl	114.3	420	536.1	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	31596799	D3202	1800	Stl	60.3	420	400.8	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	31597106	D3202	1800	Stl	60.3	420	260.4	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	32166664	D3103	1800	Stl	60.3	420	351.8	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	32166685	D3103	1800	Stl	60.3	420	105.9	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	32166706	D3103	1800	Stl	60.3	420	103.7	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	32166730	D3103	1800	Stl	60.3	420	285.0	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	32213399	D2703	1800	Stl	60.3	420	540.0	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	33629588	D3205	1800	Stl	60.3	420	820.6	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	33777280	D3005	1800	Stl	60.3	420	676.4	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	33777420	D3005	1800	Stl	60.3	420	336.3	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	33779868	D3005	1800	Stl	60.3	420	300.1	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	33780043	D3005	1800	Stl	60.3	420	596.4	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	34344924	D2703	1800	Stl	60.3	420	401.5	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	34345600	D2703	1800	Stl	60.3	420	1176.2	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	34347182	D2703	1800	Stl	60.3	420	810.5	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	34370948	D3004	1800	Stl	60.3	420	672.4	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	34371851	D3004	1800	Stl	60.3	420	428.4	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	34372407	D3004	1800	Stl	60.3	420	646.2	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	34417740	D2704	1800	Stl	60.3	420	49.4	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	34417761	D2704	1800	Stl	60.3	420	89.4	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	34417803	D2704	1800	Stl	60.3	420	33.3	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	34417827	D2704	1800	Stl	60.3	420	134.2	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	34560896	D2703	1800	Stl	60.3	420	640.1	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	34587129	D2704	1800	Stl	60.3	420	328.4	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	34587467	D2704	1800	Stl	60.3	420	274.4	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	34587517	D2704	1800	Stl	60.3	420	274.3	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	34587538	D2704	1800	Stl	60.3	420	275.8	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	34587571	D2704	1800	Stl	60.3	420	274.3	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	34588809	D2704	1800	Stl	60.3	420	171.9	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	34623073	D3205	1800	Stl	60.3	420	108.4	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	34623132	D3205	1800	Stl	60.3	420	313.4	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	34711196	D3205	1800	Stl	60.3	420	371.5	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	34711280	D3205	1800	Stl	60.3	420	373.2	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	34711399	D3205	1800	Stl	60.3	420	371.4	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	34784268	D2704	1800	Stl	60.3	420	45.7	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35316024	D3206	1800	Stl	60.3	420	183.8	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35316057	D3206	1800	Stl	60.3	420	558.4	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35316466	D3206	1800	Stl	60.3	420	216.6	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35317862	D3206	1800	Stl	60.3	420	426.9	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35332070	D3007	1800	Stl	114.3	420	381.1	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35333457	D3007	1800	Stl	114.3	420	347.2	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35354587	D3007	1800	Stl	60.3	420	482.7	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35355917	D3007	1800	Stl	60.3	420	765.0	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35355963	D3007	1800	Stl	60.3	420	739.6	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35414498	D2704	1800	Stl	60.3	420	505.0	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35435878	D3205	1800	Stl	60.3	420	717.6	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35460741	D3205	1800	Stl	60.3	420	310.7	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	35482391	D3205	1800	Stl	60.3	420	437.6	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35482469	D3205	1800	Stl	60.3	420	403.4	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35507121	D3206	1800	Stl	60.3	420	209.4	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35638990	D3205	1800	Stl	60.3	420	266.7	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35640015	D3205	1800	Stl	219.1	420	790.6	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35725075	D3206	1800	Stl	60.3	420	990.9	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35726609	D3206	1800	Stl	60.3	420	255.2	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35726941	D3206	1800	Stl	114.3	420	257.4	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35727905	D3206	1800	Stl	60.3	420	481.5	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35727952	D3206	1800	Stl	60.3	420	284.3	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35728056	D3206	1800	Stl	60.3	420	357.5	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35728149	D3206	1800	Stl	60.3	420	331.2	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35728214	D3206	1800	Stl	114.3	420	184.3	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35728292	D3206	1800	Stl	60.3	420	13.4	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35728705	D3206	1800	Stl	60.3	420	309.1	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35729218	D3206	1800	Stl	114.3	420	914.1	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35729343	D3206	1800	Stl	114.3	420	85.9	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35729376	D3206	1800	Stl	114.3	420	42.6	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35729942	D3206	1800	Stl	60.3	420	94.0	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35729987	D3206	1800	Stl	114.3	420	728.4	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	35999969	D2701	1800	Stl	60.3	420	905.7	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	36203273	D2701	1800	Stl	60.3	420	333.4	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	36203312	D2701	1800	Stl	60.3	420	16.5	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	36203783	D2701	1800	Stl	60.3	420	456.1	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	36203825	D2701	1800	Stl	60.3	420	345.7	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	36204279	D2701	1800	Stl	60.3	420	78.7	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	36204306	D2701	1800	Stl	60.3	420	572.8	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	36204603	D2701	1800	Stl	60.3	420	456.6	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	36204907	D2701	1800	Stl	60.3	420	37.8	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	36205018	D2701	1800	Stl	60.3	420	74.7	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	36350377	D3205	1800	Stl	60.3	420	326.7	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	36350521	D3205	1800	Stl	114.3	420	122.5	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	36350568	D3205	1800	Stl	60.3	420	350.7	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	36350679	D3205	1800	Stl	114.3	420	278.2	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	36350928	D3205	1800	Stl	60.3	420	406.0	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	36351060	D3205	1800	Stl	60.3	420	606.8	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	36351238	D3205	1800	Stl	60.3	420	249.1	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	36351967	D3205	1800	Stl	60.3	420	166.6	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	37089231	D2701	1800	Stl	60.3	420	736.1	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	37089375	D2701	1800	Stl	60.3	420	735.8	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	37089866	D2701	1800	Stl	60.3	420	408.3	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	37444602	D2701	1800	Stl	60.3	420	256.4	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	55136840	D3206	1800	Stl	114.3	420	2.2	10.688	3.36875	0.364	7.07	21.49075	44	945.6	Possible	Low	Green
Distribution	34856716	D3008	1800	Stl	114.3	420	3.5	8.2832	2.45	0.364	7.07	18.1672	52	944.7	Unlikely	Medium	Yellow
Distribution	37688202	D3008	1800	Stl	60.3	420	3.1	8.2832	2.45	0.364	7.07	18.1672	52	944.7	Unlikely	Medium	Yellow
Distribution	33807478	D3101	1800	Stl	60.3	420	594.2	10.855	4.9	0.377	10.1	26.232	36	944.4	Possible	Low	Green
Distribution	34477561	D3008	1800	Stl	60.3	420	78.1	9.4522	4.2875	0.377	4.04	18.1567	52	944.1	Unlikely	Medium	Yellow
Distribution	90750578	D3008	1800	Stl	219.1	420	171.7	9.4522	4.2875	0.377	4.04	18.1567	52	944.1	Unlikely	Medium	Yellow
Distribution	35032080	D3206	1800	Stl	114.3	420	73.4	9.2852	6.43125	0.364	10.1	26.18045	36	942.5	Possible	Low	Green
Distribution	36224077	D3008	1800	Stl	219.1	420	128.2	7.2812	6.43125	0.364	4.04	18.11645	52	942.1	Unlikely	Medium	Yellow
Distribution	88281183	D3202	2005	Stl	114.3	420	61.0	8.4502	2.45	0.377	10.1	21.3772	44	940.6	Possible	Low	Green
Distribution	88820103	D3202	1800	Stl	114.3	420	42.5	8.4502	2.45	0.377	10.1	21.3772	44	940.6	Possible	Low	Green
Distribution	34296847	D3008	1800	Stl	219.1	420	96.4	7.2812	3.36875	0.364	7.07	18.08395	52	940.4	Unlikely	Medium	Yellow

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Distribution	89157987	H3102	1800	Stl	323.9	1720	1045.3	7.2812	3.36875	0.364	7.07	18.08395	52	940.4	Unlikely	Medium	Yellow
Distribution	34479100	D3008	1800	Stl	60.3	420	2.4	8.4502	5.20625	0.377	4.04	18.07345	52	939.8	Unlikely	Medium	Yellow
Distribution	34959190	D2704	1800	Stl	60.3	420	858.7	8.684	8.26875	0.364	4.04	21.35675	44	939.7	Possible	Low	Green
Distribution	89471387	D3203	1800	Stl	60.3	420	142.4	9.2852	7.65625	0.364	4.04	21.34545	44	939.2	Possible	Low	Green
Distribution	89471591	D3203	1800	Stl	26.7	420	2.8	9.2852	7.65625	0.364	4.04	21.34545	44	939.2	Possible	Low	Green
Distribution	89471597	D3203	1800	Stl	26.7	420	3.2	9.2852	7.65625	0.364	4.04	21.34545	44	939.2	Possible	Low	Green
Distribution	89471603	D3203	1800	Stl	26.7	420	13.1	9.2852	7.65625	0.364	4.04	21.34545	44	939.2	Possible	Low	Green
Distribution	89471709	D3203	1800	Stl	60.3	420	160.0	9.2852	7.65625	0.364	4.04	21.34545	44	939.2	Possible	Low	Green
Distribution	89471805	D3203	1800	Stl	26.7	420	4.5	9.2852	7.65625	0.364	4.04	21.34545	44	939.2	Possible	Low	Green
Distribution	89471839	D3203	1800	Stl	26.7	420	5.0	9.2852	7.65625	0.364	4.04	21.34545	44	939.2	Possible	Low	Green
Distribution	89471845	D3203	1800	Stl	26.7	420	11.7	9.2852	7.65625	0.364	4.04	21.34545	44	939.2	Possible	Low	Green
Distribution	90133308	D3203	1800	Stl	60.3	420	167.1	9.2852	7.65625	0.364	4.04	21.34545	44	939.2	Possible	Low	Green
Distribution	90133457	D3203	1800	Stl	42.2	420	89.6	9.2852	7.65625	0.364	4.04	21.34545	44	939.2	Possible	Low	Green
Distribution	33743334	D3203	1800	Stl	114.3	420	39.1	9.2852	7.65625	0.364	4.04	21.34545	44	939.2	Possible	Low	Green
Distribution	34837297	D2703	1800	Stl	60.3	420	32.7	9.2852	7.65625	0.364	4.04	21.34545	44	939.2	Possible	Low	Green
Distribution	34893665	D2702	1800	Stl	60.3	420	98.3	9.2852	7.65625	0.364	4.04	21.34545	44	939.2	Possible	Low	Green
Distribution	34958905	D2704	1800	Stl	60.3	420	150.7	9.2852	7.65625	0.364	4.04	21.34545	44	939.2	Possible	Low	Green
Distribution	34960312	D2704	1800	Stl	60.3	420	5.2	9.2852	7.65625	0.364	4.04	21.34545	44	939.2	Possible	Low	Green
Distribution	34960679	D2704	1800	Stl	60.3	420	1.0	9.2852	7.65625	0.364	4.04	21.34545	44	939.2	Possible	Low	Green
Distribution	35536216	D2703	1800	Stl	60.3	420	136.7	9.2852	7.65625	0.364	4.04	21.34545	44	939.2	Possible	Low	Green
Distribution	37190924	D3206	1800	Stl	60.3	420	184.7	9.2852	7.65625	0.364	4.04	21.34545	44	939.2	Possible	Low	Green
Distribution	37191443	D3206	1800	Stl	60.3	420	21.2	9.2852	7.65625	0.364	4.04	21.34545	44	939.2	Possible	Low	Green
Distribution	8987461	T2801.009	1997	Stl	219.1	1720	41.7	7.4482	4.9	0.377	4.04	16.7652	56	938.9	Unlikely	Medium	Yellow
Distribution	34742598	D2701	1800	Stl	60.3	420	819.1	8.684	5.20625	0.364	7.07	21.32425	44	938.3	Possible	Low	Green
Distribution	35679094	D3205	1800	Stl	168.3	420	680.5	8.684	5.20625	0.364	7.07	21.32425	44	938.3	Possible	Low	Green
Distribution	31618214	D2701	1800	Stl	60.3	420	322.3	9.2852	4.2875	0.364	12.12	26.0567	36	938.0	Possible	Low	Green
Distribution	34865178	D3009	1800	Stl	60.3	420	15.1	9.2852	4.2875	0.364	12.12	26.0567	36	938.0	Possible	Low	Green
Distribution	31867752	D2701	1800	Stl	60.3	420	907.2	10.688	4.9	0.364	10.1	26.052	36	937.9	Possible	Low	Green
Distribution	33034321	D3101	1800	Stl	60.3	420	492.1	10.688	4.9	0.364	10.1	26.052	36	937.9	Possible	Low	Green
Distribution	33034479	D3101	1800	Stl	60.3	420	333.3	10.688	4.9	0.364	10.1	26.052	36	937.9	Possible	Low	Green
Distribution	33034524	D3101	1800	Stl	60.3	420	183.7	10.688	4.9	0.364	10.1	26.052	36	937.9	Possible	Low	Green
Distribution	33035568	D3101	1800	Stl	60.3	420	611.4	10.688	4.9	0.364	10.1	26.052	36	937.9	Possible	Low	Green
Distribution	33035668	D3101	1800	Stl	114.3	420	531.3	10.688	4.9	0.364	10.1	26.052	36	937.9	Possible	Low	Green
Distribution	33766292	D3102	1800	Stl	60.3	420	380.0	10.688	4.9	0.364	10.1	26.052	36	937.9	Possible	Low	Green
Distribution	33807347	D3101	1800	Stl	60.3	420	678.7	10.688	4.9	0.364	10.1	26.052	36	937.9	Possible	Low	Green
Distribution	34666785	D3002	1800	Stl	60.3	420	601.8	10.688	4.9	0.364	10.1	26.052	36	937.9	Possible	Low	Green
Distribution	34666871	D3002	1800	Stl	60.3	420	119.4	10.688	4.9	0.364	10.1	26.052	36	937.9	Possible	Low	Green
Distribution	37221663	D3002	1800	Stl	60.3	420	350.3	10.688	4.9	0.364	10.1	26.052	36	937.9	Possible	Low	Green
Distribution	36051504	H3028	1800	Stl	323.9	1030	0.6	9.2852	5.81875	0.364	4.04	19.50795	48	936.4	Unlikely	Medium	Yellow
Distribution	89976817	H3030	1800	Stl	323.9	1030	0.6	9.2852	5.81875	0.364	4.04	19.50795	48	936.4	Unlikely	Medium	Yellow
Distribution	27416461	D3205	1800	Stl	60.3	420	15.7	8.684	4.9	0.364	4.04	17.988	52	935.4	Unlikely	Medium	Yellow
Distribution	34451644	D3007	1800	Stl	219.1	420	542.9	8.684	4.9	0.364	4.04	17.988	52	935.4	Unlikely	Medium	Yellow
Distribution	34855500	D3008	1800	Stl	114.3	420	1.3	8.684	4.9	0.364	4.04	17.988	52	935.4	Unlikely	Medium	Yellow
Distribution	34855533	D3008	1800	Stl	114.3	420	367.5	8.684	4.9	0.364	4.04	17.988	52	935.4	Unlikely	Medium	Yellow
Distribution	34857499	D3008	1800	Stl	60.3	420	355.4	8.684	4.9	0.364	4.04	17.988	52	935.4	Unlikely	Medium	Yellow
Distribution	35354085	D3007	1800	Stl	60.3	420	561.4	8.684	4.9	0.364	4.04	17.988	52	935.4	Unlikely	Medium	Yellow
Distribution	87297889	D3008	1800	Stl	219.1	420	63.7	8.684	4.9	0.364	4.04	17.988	52	935.4	Unlikely	Medium	Yellow
Distribution	90011824	D3008	1800	Stl	219.1	420	301.0	8.684	4.9	0.364	4.04	17.988	52	935.4	Unlikely	Medium	Yellow
Distribution	90545973	D3007	1800	Stl	60.3	420	349.5	8.684	4.9	0.364	4.04	17.988	52	935.4	Unlikely	Medium	Yellow
Distribution	90558122	D3007	1800	Stl	60.3	420	324.5	8.684	4.9	0.364	4.04	17.988	52	935.4	Unlikely	Medium	Yellow
Distribution	105551150	D3008	1800	Stl	114.3	420	371.2	8.684	4.9	0.364	4.04	17.988	52	935.4	Unlikely	Medium	Yellow
Distribution	89338037	H3024	2005	Stl	406.4	1030	33.8	6.2792	4.9	0.364	4.04	15.5832	60	935.0	Unlikely	High	Red
Distribution	90546568	D3007	2008	Stl	60.3	420	1.9	9.2852	4.2875	0.364	4.04	17.9767	52	934.8	Unlikely	Medium	Yellow

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	6881938	D3008	1800	Stl	60.3	420	36.7	9.2852	4.2875	0.364	4.04	17.9767	52	934.8	Unlikely	Medium	Yellow
Distribution	7285056	D3008	1800	Stl	114.3	420	168.4	9.2852	4.2875	0.364	4.04	17.9767	52	934.8	Unlikely	Medium	Yellow
Distribution	7285270	D3008	1800	Stl	60.3	420	97.6	9.2852	4.2875	0.364	4.04	17.9767	52	934.8	Unlikely	Medium	Yellow
Distribution	7285468	D3008	1800	Stl	60.3	420	200.1	9.2852	4.2875	0.364	4.04	17.9767	52	934.8	Unlikely	Medium	Yellow
Distribution	7285590	D3008	1800	Stl	114.3	420	282.4	9.2852	4.2875	0.364	4.04	17.9767	52	934.8	Unlikely	Medium	Yellow
Distribution	7286103	D3008	1800	Stl	114.3	420	314.0	9.2852	4.2875	0.364	4.04	17.9767	52	934.8	Unlikely	Medium	Yellow
Distribution	7286177	D3008	1800	Stl	114.3	420	182.2	9.2852	4.2875	0.364	4.04	17.9767	52	934.8	Unlikely	Medium	Yellow
Distribution	9355310	D3008	1800	Stl	219.1	420	3.0	9.2852	4.2875	0.364	4.04	17.9767	52	934.8	Unlikely	Medium	Yellow
Distribution	34296868	D3008	1800	Stl	60.3	420	97.4	9.2852	4.2875	0.364	4.04	17.9767	52	934.8	Unlikely	Medium	Yellow
Distribution	34297078	D3008	1800	Stl	60.3	420	222.3	9.2852	4.2875	0.364	4.04	17.9767	52	934.8	Unlikely	Medium	Yellow
Distribution	34297788	D3008	1800	Stl	60.3	420	125.2	9.2852	4.2875	0.364	4.04	17.9767	52	934.8	Unlikely	Medium	Yellow
Distribution	34298122	D3008	1800	Stl	60.3	420	0.7	9.2852	4.2875	0.364	4.04	17.9767	52	934.8	Unlikely	Medium	Yellow
Distribution	34298513	D3008	1800	Stl	60.3	420	159.5	9.2852	4.2875	0.364	4.04	17.9767	52	934.8	Unlikely	Medium	Yellow
Distribution	34298554	D3008	1800	Stl	60.3	420	59.4	9.2852	4.2875	0.364	4.04	17.9767	52	934.8	Unlikely	Medium	Yellow
Distribution	34299919	D3008	1800	Stl	60.3	420	112.2	9.2852	4.2875	0.364	4.04	17.9767	52	934.8	Unlikely	Medium	Yellow
Distribution	35373569	D3008	1800	Stl	114.3	420	316.1	9.2852	4.2875	0.364	4.04	17.9767	52	934.8	Unlikely	Medium	Yellow
Distribution	54630962	D3007	1800	Stl	114.3	420	1.3	9.2852	4.2875	0.364	4.04	17.9767	52	934.8	Unlikely	Medium	Yellow
Distribution	105542480	D3008	1800	Stl	114.3	420	163.2	9.2852	4.2875	0.364	4.04	17.9767	52	934.8	Unlikely	Medium	Yellow
Distribution	105551216	D3008	1800	Stl	114.3	420	220.6	9.2852	4.2875	0.364	4.04	17.9767	52	934.8	Unlikely	Medium	Yellow
Distribution	105551226	D3008	1800	Stl	219.1	420	3.0	9.2852	4.2875	0.364	4.04	17.9767	52	934.8	Unlikely	Medium	Yellow
Distribution	107015789	D3008	1800	Stl	114.3	420	3.0	9.2852	4.2875	0.364	4.04	17.9767	52	934.8	Unlikely	Medium	Yellow
Distribution	35783338	D2704	1800	Stl	114.3	420	506.0	11.7902	4.9	0.507	4.04	21.2372	44	934.4	Possible	Low	Green
Distribution	32357069	D3202	1800	Stl	60.3	420	447.9	10.688	6.125	0.364	4.04	21.217	44	933.5	Possible	Low	Green
Distribution	33287747	D3202	1800	Stl	60.3	420	424.2	10.688	6.125	0.364	4.04	21.217	44	933.5	Possible	Low	Green
Distribution	33714788	D2703	1800	Stl	60.3	420	282.7	10.688	6.125	0.364	4.04	21.217	44	933.5	Possible	Low	Green
Distribution	33714886	D2703	1800	Stl	60.3	420	278.9	10.688	6.125	0.364	4.04	21.217	44	933.5	Possible	Low	Green
Distribution	34346131	D2703	1800	Stl	60.3	420	512.2	10.688	6.125	0.364	4.04	21.217	44	933.5	Possible	Low	Green
Distribution	34346518	D2703	1800	Stl	60.3	420	81.9	10.688	6.125	0.364	4.04	21.217	44	933.5	Possible	Low	Green
Distribution	34419453	D2704	1800	Stl	60.3	420	596.7	10.688	6.125	0.364	4.04	21.217	44	933.5	Possible	Low	Green
Distribution	34419874	D2704	1800	Stl	60.3	420	672.2	10.688	6.125	0.364	4.04	21.217	44	933.5	Possible	Low	Green
Distribution	34479316	D2704	1800	Stl	114.3	420	185.9	10.688	6.125	0.364	4.04	21.217	44	933.5	Possible	Low	Green
Distribution	35535122	D2703	1800	Stl	60.3	420	179.9	10.688	6.125	0.364	4.04	21.217	44	933.5	Possible	Low	Green
Distribution	37112351	D2701	1800	Stl	60.3	420	738.8	10.688	6.125	0.364	4.04	21.217	44	933.5	Possible	Low	Green
Distribution	37112579	D2701	1800	Stl	60.3	420	745.9	10.688	6.125	0.364	4.04	21.217	44	933.5	Possible	Low	Green
Distribution	33778815	D3005	1800	Stl	60.3	420	1149.7	8.851	4.9	0.377	7.07	21.198	44	932.7	Possible	Low	Green
Distribution	33680661	H3109	1800	Stl	406.4	1030	401.5	8.684	2.45	0.364	4.04	15.538	60	932.3	Unlikely	High	Red
Distribution	36072071	H3015	1800	Stl	355.6	1720	1790.6	8.684	2.45	0.364	4.04	15.538	60	932.3	Unlikely	High	Red
Distribution	52139237	D2703	2002	PE	60.3	420	14.8	10.9552	2.45	0.364	12.12	25.8892	36	932.0	Possible	Low	Green
Distribution	54816728	D2703	2002	PE	60.3	420	5.9	10.9552	2.45	0.364	12.12	25.8892	36	932.0	Possible	Low	Green
Distribution	54817126	D2703	2002	PE	60.3	420	2.2	10.9552	2.45	0.364	12.12	25.8892	36	932.0	Possible	Low	Green
Distribution	83883290	D3206	2004	PE	60.3	420	83.2	10.9552	2.45	0.364	12.12	25.8892	36	932.0	Possible	Low	Green
Distribution	34332382	D2703	1800	PE	60.3	420	92.7	10.9552	2.45	0.364	12.12	25.8892	36	932.0	Possible	Low	Green
Distribution	35434990	D3206	1800	PE	60.3	420	4.2	10.9552	2.45	0.364	12.12	25.8892	36	932.0	Possible	Low	Green
Distribution	37270735	D4702	1800	PE	42.2	420	379.1	10.9552	2.45	0.364	12.12	25.8892	36	932.0	Possible	Low	Green
Distribution	37270777	D4702	1800	PE	60.3	420	279.6	10.9552	2.45	0.364	12.12	25.8892	36	932.0	Possible	Low	Green
Distribution	38381422	D4801	1800	PE	42.2	420	24.7	10.9552	2.45	0.364	12.12	25.8892	36	932.0	Possible	Low	Green
Distribution	54919024	D4702	1800	PE	114.3	420	1426.9	10.9552	2.45	0.364	12.12	25.8892	36	932.0	Possible	Low	Green
Distribution	55265172	D3206	1800	PE	60.3	420	242.9	10.9552	2.45	0.364	12.12	25.8892	36	932.0	Possible	Low	Green
Distribution	33779177	H3112	1800	Stl	355.6	1030	831.3	8.851	3.36875	0.377	4.04	16.63675	56	931.7	Unlikely	Medium	Yellow
Distribution	33779931	H3111	1800	Stl	355.6	1030	1078.6	8.851	3.36875	0.377	4.04	16.63675	56	931.7	Unlikely	Medium	Yellow
Distribution	34915113	H3228	1800	Stl	323.9	1030	420.6	8.851	3.36875	0.377	4.04	16.63675	56	931.7	Unlikely	Medium	Yellow
Distribution	34815285	D3202	1800	Stl	60.3	420	382.3	8.684	4.9	0.52	7.07	21.174	44	931.7	Possible	Low	Green
Distribution	9259454	D1401	1997	PE	42.2	420	13.4	8.016	2.45	0.26	15.15	25.876	36	931.5	Possible	Low	Green

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Distribution	10744939	D1401	1999	PE	60.3	420	50.0	8.016	2.45	0.26	15.15	25.876	36	931.5	Possible	Low	Green
Distribution	105246276	D1401	2015	PE	60.3	420	82.9	8.016	2.45	0.26	15.15	25.876	36	931.5	Possible	Low	Green
Distribution	105246286	D1401	2015	PE	60.3	420	91.1	8.016	2.45	0.26	15.15	25.876	36	931.5	Possible	Low	Green
Distribution	37821633	D1401	1800	PE	42.2	420	94.4	8.016	2.45	0.26	15.15	25.876	36	931.5	Possible	Low	Green
Distribution	38783421	D1401	1800	PE	42.2	420	58.5	8.016	2.45	0.26	15.15	25.876	36	931.5	Possible	Low	Green
Distribution	31484952	D3202	1800	Stl	60.3	420	45.4	9.2852	6.125	0.364	10.1	25.8742	36	931.5	Possible	Low	Green
Distribution	35722286	D3206	1800	Stl	60.3	420	376.1	9.2852	6.125	0.364	10.1	25.8742	36	931.5	Possible	Low	Green
Distribution	38570147	D2706	1800	Stl	60.3	420	532.7	9.2852	6.125	0.364	10.1	25.8742	36	931.5	Possible	Low	Green
Distribution	38570228	D2706	1800	Stl	60.3	420	50.9	9.2852	6.125	0.364	10.1	25.8742	36	931.5	Possible	Low	Green
Distribution	38570243	D2706	1800	Stl	60.3	420	63.8	9.2852	6.125	0.364	10.1	25.8742	36	931.5	Possible	Low	Green
Distribution	8062392	D3008	1800	Stl	114.3	420	98.7	8.2832	5.20625	0.364	4.04	17.89345	52	930.5	Unlikely	Medium	Yellow
Distribution	8063094	D3008	1800	Stl	114.3	420	53.2	8.2832	5.20625	0.364	4.04	17.89345	52	930.5	Unlikely	Medium	Yellow
Distribution	8063773	D3008	1800	Stl	60.3	420	88.1	8.2832	5.20625	0.364	4.04	17.89345	52	930.5	Unlikely	Medium	Yellow
Distribution	8064024	D3008	1800	Stl	114.3	420	106.7	8.2832	5.20625	0.364	4.04	17.89345	52	930.5	Unlikely	Medium	Yellow
Distribution	8064030	D3008	1800	Stl	114.3	420	32.6	8.2832	5.20625	0.364	4.04	17.89345	52	930.5	Unlikely	Medium	Yellow
Distribution	37688227	D3008	1800	Stl	114.3	420	126.4	8.2832	5.20625	0.364	4.04	17.89345	52	930.5	Unlikely	Medium	Yellow
Distribution	87261351	D3008	1800	Stl	114.3	420	1.2	8.2832	5.20625	0.364	4.04	17.89345	52	930.5	Unlikely	Medium	Yellow
Distribution	96607077	D3008	1800	Stl	60.3	420	2.0	8.2832	5.20625	0.364	4.04	17.89345	52	930.5	Unlikely	Medium	Yellow
Distribution	113250190	D3008	1800	Stl	114.3	420	3.0	8.2832	5.20625	0.364	4.04	17.89345	52	930.5	Unlikely	Medium	Yellow
Distribution	35725912	D3206	1800	Stl	60.3	420	37.8	7.2812	6.43125	0.364	7.07	21.14645	44	930.4	Possible	Low	Green
Distribution	34890225	D2704	1800	Stl	60.3	420	1226.0	10.688	10.71875	0.364	4.04	25.81075	36	929.2	Possible	Low	Green
Distribution	37821859	D1401	1800	Stl	60.3	420	910.9	7.9492	2.45	0.26	15.15	25.8092	36	929.1	Possible	Low	Green
Distribution	35998864	D2701	1800	Stl	219.1	420	284.4	7.2812	3.36875	0.364	10.1	21.11395	44	929.0	Possible	Low	Green
Distribution	92544812	H2718	1800	Stl	355.6	1030	9.5	7.2812	4.9	0.364	4.04	16.5852	56	928.8	Unlikely	Medium	Yellow
Distribution	7258399	D3203	1800	Stl	60.3	420	359.1	10.688	7.65625	0.364	7.07	25.77825	36	928.0	Possible	Low	Green
Distribution	31935021	D3204	1800	Stl	114.3	420	455.3	10.688	7.65625	0.364	7.07	25.77825	36	928.0	Possible	Low	Green
Distribution	31936691	D3204	1800	Stl	114.3	420	176.0	10.688	7.65625	0.364	7.07	25.77825	36	928.0	Possible	Low	Green
Distribution	33015255	D3204	1800	Stl	114.3	420	153.7	10.688	7.65625	0.364	7.07	25.77825	36	928.0	Possible	Low	Green
Distribution	33031412	D3204	1800	Stl	60.3	420	336.1	10.688	7.65625	0.364	7.07	25.77825	36	928.0	Possible	Low	Green
Distribution	33135653	D3101	1800	Stl	60.3	420	455.6	10.688	7.65625	0.364	7.07	25.77825	36	928.0	Possible	Low	Green
Distribution	33136424	D3101	1800	Stl	60.3	420	775.1	10.688	7.65625	0.364	7.07	25.77825	36	928.0	Possible	Low	Green
Distribution	33173416	D3101	1800	Stl	60.3	420	103.6	10.688	7.65625	0.364	7.07	25.77825	36	928.0	Possible	Low	Green
Distribution	33173425	D3101	1800	Stl	60.3	420	149.2	10.688	7.65625	0.364	7.07	25.77825	36	928.0	Possible	Low	Green
Distribution	8017170	D3205	1800	Stl	60.3	420	97.9	10.855	5.81875	0.377	4.04	21.09075	44	928.0	Possible	Low	Green
Distribution	8040498	D3205	1800	Stl	60.3	420	22.6	10.855	5.81875	0.377	4.04	21.09075	44	928.0	Possible	Low	Green
Distribution	37685594	D3205	1800	Stl	114.3	420	75.6	10.855	5.81875	0.377	4.04	21.09075	44	928.0	Possible	Low	Green
Distribution	34784476	D2704	1800	Stl	60.3	420	606.3	10.688	5.81875	0.52	4.04	21.06675	44	926.9	Possible	Low	Green
Distribution	37191731	D3206	1800	Stl	60.3	420	345.3	9.2852	7.35	0.364	4.04	21.0392	44	925.7	Possible	Low	Green
Distribution	40873683	D3206	1800	Stl	60.3	420	91.6	9.2852	7.35	0.364	4.04	21.0392	44	925.7	Possible	Low	Green
Distribution	33695527	D3004	1800	Stl	60.3	420	2.2	8.684	4.9	0.364	7.07	21.018	44	924.8	Possible	Low	Green
Distribution	33695602	D3004	1800	Stl	219.1	420	530.9	8.684	4.9	0.364	7.07	21.018	44	924.8	Possible	Low	Green
Distribution	33742838	D3202	1800	Stl	219.1	420	704.7	8.684	4.9	0.364	7.07	21.018	44	924.8	Possible	Low	Green
Distribution	34563055	D2703	1800	Stl	60.3	420	990.8	8.684	4.9	0.364	7.07	21.018	44	924.8	Possible	Low	Green
Distribution	34786531	D2704	1800	Stl	60.3	420	713.3	8.684	4.9	0.364	7.07	21.018	44	924.8	Possible	Low	Green
Distribution	35814583	D3004	1800	Stl	168.3	420	612.4	8.684	4.9	0.364	7.07	21.018	44	924.8	Possible	Low	Green
Distribution	36024626	D3007	1800	Stl	60.3	420	81.5	8.684	4.9	0.364	7.07	21.018	44	924.8	Possible	Low	Green
Distribution	50799274	D3005	1800	Stl	219.1	420	830.3	8.684	4.9	0.364	7.07	21.018	44	924.8	Possible	Low	Green
Distribution	7221650	D3103	1995	Stl	60.3	420	44.8	9.2852	4.2875	0.364	7.07	21.0067	44	924.3	Possible	Low	Green
Distribution	7221656	D3103	1995	Stl	60.3	420	48.8	9.2852	4.2875	0.364	7.07	21.0067	44	924.3	Possible	Low	Green
Distribution	89670823	D2701	1800	Stl	60.3	420	23.4	9.2852	4.2875	0.364	7.07	21.0067	44	924.3	Possible	Low	Green
Distribution	34957805	D2704	1800	Stl	60.3	420	245.4	9.2852	4.2875	0.364	7.07	21.0067	44	924.3	Possible	Low	Green
Distribution	35887500	D3206	1800	Stl	60.3	420	10.5	9.2852	4.2875	0.364	7.07	21.0067	44	924.3	Possible	Low	Green
Distribution	37192550	D3206	1800	Stl	60.3	420	120.5	9.2852	4.2875	0.364	7.07	21.0067	44	924.3	Possible	Low	Green

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Distribution	37193113	D3206	1800	Stl	60.3	420	1.3	9.2852	4.2875	0.364	7.07	21.0067	44	924.3	Possible	Low	Green
Distribution	89229447	D3008	2006	Stl	60.3	420	65.8	8.4502	4.9	0.377	4.04	17.7672	52	923.9	Unlikely	Medium	Yellow
Distribution	89444603	D3008	2006	Stl	60.3	420	24.1	8.4502	4.9	0.377	4.04	17.7672	52	923.9	Unlikely	Medium	Yellow
Distribution	91784458	D3008	2008	Stl	60.3	420	70.0	8.4502	4.9	0.377	4.04	17.7672	52	923.9	Unlikely	Medium	Yellow
Distribution	7285192	D3008	1800	Stl	114.3	420	111.3	8.4502	4.9	0.377	4.04	17.7672	52	923.9	Unlikely	Medium	Yellow
Distribution	36489005	D2704	1800	Stl	60.3	420	134.6	7.682	2.45	0.364	15.15	25.646	36	923.3	Possible	Low	Green
Distribution	54630920	H3009	1800	Stl	323.9	1030	3.5	9.4522	2.45	0.533	4.04	16.4752	56	922.6	Unlikely	Medium	Yellow
Distribution	31599146	D3202	1800	Stl	60.3	420	557.5	10.688	2.45	0.364	12.12	25.622	36	922.4	Possible	Low	Green
Distribution	31618506	D2701	1800	Stl	60.3	420	502.9	10.688	2.45	0.364	12.12	25.622	36	922.4	Possible	Low	Green
Distribution	34332426	D2703	1800	Stl	60.3	420	593.3	10.688	2.45	0.364	12.12	25.622	36	922.4	Possible	Low	Green
Distribution	37685273	D2701	1800	Stl	60.3	420	662.9	10.688	2.45	0.364	12.12	25.622	36	922.4	Possible	Low	Green
Distribution	32467344	D3009	1800	Stl	60.3	420	388.3	10.855	4.2875	0.377	10.1	25.6195	36	922.3	Possible	Low	Green
Distribution	33716468	H3230	1800	Stl	323.9	1030	125.7	9.4522	2.45	0.52	4.04	16.4622	56	921.9	Unlikely	Medium	Yellow
Distribution	8048394	H3223	1800	Stl	355.6	1030	587.2	8.684	3.36875	0.364	4.04	16.45675	56	921.6	Unlikely	Medium	Yellow
Distribution	26581157	H3002	1800	Stl	323.9	1030	571.2	8.684	3.36875	0.364	4.04	16.45675	56	921.6	Unlikely	Medium	Yellow
Distribution	26581243	H3004	1800	Stl	323.9	1030	611.4	8.684	3.36875	0.364	4.04	16.45675	56	921.6	Unlikely	Medium	Yellow
Distribution	34297877	H3043	1800	Stl	323.9	1030	368.1	8.684	3.36875	0.364	4.04	16.45675	56	921.6	Unlikely	Medium	Yellow
Distribution	34558996	H2714	1800	Stl	323.9	1030	763.4	8.684	3.36875	0.364	4.04	16.45675	56	921.6	Unlikely	Medium	Yellow
Distribution	34559972	H2711	1800	Stl	323.9	1030	987.6	8.684	3.36875	0.364	4.04	16.45675	56	921.6	Unlikely	Medium	Yellow
Distribution	36515515	H2711	1800	Stl	323.9	1030	161.7	8.684	3.36875	0.364	4.04	16.45675	56	921.6	Unlikely	Medium	Yellow
Distribution	37148201	H3015	1800	Stl	355.6	1030	87.0	8.684	3.36875	0.364	4.04	16.45675	56	921.6	Unlikely	Medium	Yellow
Distribution	46824884	H3043	1800	Stl	323.9	1030	177.8	8.684	3.36875	0.364	4.04	16.45675	56	921.6	Unlikely	Medium	Yellow
Distribution	87421348	H3011	1800	Stl	323.9	1030	31.5	8.684	3.36875	0.364	4.04	16.45675	56	921.6	Unlikely	Medium	Yellow
Distribution	19102647	D3223	1800	Stl	33.4	420	360.8	9.2852	5.81875	0.364	10.1	25.56795	36	920.4	Possible	Low	Green
Distribution	31488164	D3202	1800	Stl	219.1	420	13.8	9.2852	5.81875	0.364	10.1	25.56795	36	920.4	Possible	Low	Green
Distribution	36976564	D3206	1800	Stl	114.3	420	162.7	9.2852	5.81875	0.364	10.1	25.56795	36	920.4	Possible	Low	Green
Distribution	36976729	D3206	1800	Stl	60.3	420	196.3	9.2852	5.81875	0.364	10.1	25.56795	36	920.4	Possible	Low	Green
Distribution	37685602	D3202	1800	Stl	219.1	420	56.8	9.2852	5.81875	0.364	10.1	25.56795	36	920.4	Possible	Low	Green
Distribution	9987245	D3101	1800	Stl	60.3	420	428.0	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green
Distribution	31716119	D3202	1800	Stl	219.1	420	511.9	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green
Distribution	33262309	D3005	1800	Stl	60.3	420	100.0	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green
Distribution	33262575	D3005	1800	Stl	60.3	420	250.7	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green
Distribution	33262889	D3005	1800	Stl	60.3	420	660.5	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green
Distribution	33263091	D3005	1800	Stl	60.3	420	3.4	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green
Distribution	33263290	D3005	1800	Stl	60.3	420	17.4	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green
Distribution	33263412	D3005	1800	Stl	60.3	420	173.1	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green
Distribution	34325875	D3003	1800	Stl	60.3	420	388.3	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green
Distribution	34370663	D3004	1800	Stl	60.3	420	401.7	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green
Distribution	34371144	D3004	1800	Stl	60.3	420	363.1	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green
Distribution	34371324	D3004	1800	Stl	60.3	420	33.5	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green
Distribution	34371472	D3004	1800	Stl	60.3	420	431.0	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green
Distribution	34371522	D3004	1800	Stl	60.3	420	482.8	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green
Distribution	34416990	D2704	1800	Stl	60.3	420	198.2	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green
Distribution	34585812	D2704	1800	Stl	60.3	420	456.5	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green
Distribution	34589161	D2704	1800	Stl	60.3	420	517.2	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green
Distribution	34784655	D2704	1800	Stl	60.3	420	272.2	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green
Distribution	34784745	D2704	1800	Stl	60.3	420	276.7	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green
Distribution	35371436	D3007	1800	Stl	114.3	420	349.3	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green
Distribution	35481685	D3205	1800	Stl	60.3	420	264.8	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green
Distribution	35726031	D3206	1800	Stl	60.3	420	196.7	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green
Distribution	35783960	D3007	1800	Stl	60.3	420	376.9	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green
Distribution	35785136	D3006	1800	Stl	219.1	420	486.1	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green
Distribution	36049280	D3003	1800	Stl	60.3	420	251.8	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green

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Distribution	36049582	D3003	1800	Stl	60.3	420	321.1	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green
Distribution	36049668	D3003	1800	Stl	60.3	420	182.9	10.688	5.81875	0.364	4.04	20.91075	44	920.1	Possible	Low	Green
Distribution	34420505	D2704	1800	Stl	60.3	420	1191.2	8.684	7.65625	0.52	4.04	20.90025	44	919.6	Possible	Low	Green
Distribution	35890224	D3205	1800	Stl	219.1	420	0.5	7.682	7.35	0.364	10.1	25.496	36	917.9	Possible	Low	Green
Distribution	38708555	D4801	1800	Stl	88.9	420	157.7	8.2832	6.7375	0.364	10.1	25.4847	36	917.4	Possible	Low	Green
Distribution	38708573	D4801	1800	Stl	42.2	420	229.1	8.2832	6.7375	0.364	10.1	25.4847	36	917.4	Possible	Low	Green
Distribution	55707389	D4801	1800	Stl	88.9	420	78.7	8.2832	6.7375	0.364	10.1	25.4847	36	917.4	Possible	Low	Green
Distribution	6779023	D2701	1995	Stl	60.3	420	159.0	10.688	7.35	0.364	7.07	25.472	36	917.0	Possible	Low	Green
Distribution	6779029	D2701	1995	Stl	60.3	420	210.8	10.688	7.35	0.364	7.07	25.472	36	917.0	Possible	Low	Green
Distribution	31486794	D3202	1800	Stl	60.3	420	257.1	10.688	7.35	0.364	7.07	25.472	36	917.0	Possible	Low	Green
Distribution	31488300	D3202	1800	Stl	60.3	420	250.9	10.688	7.35	0.364	7.07	25.472	36	917.0	Possible	Low	Green
Distribution	31488390	D3202	1800	Stl	60.3	420	220.6	10.688	7.35	0.364	7.07	25.472	36	917.0	Possible	Low	Green
Distribution	31488444	D3202	1800	Stl	60.3	420	204.7	10.688	7.35	0.364	7.07	25.472	36	917.0	Possible	Low	Green
Distribution	31488474	D3202	1800	Stl	60.3	420	232.5	10.688	7.35	0.364	7.07	25.472	36	917.0	Possible	Low	Green
Distribution	31750389	D3202	1800	Stl	114.3	420	393.5	10.688	7.35	0.364	7.07	25.472	36	917.0	Possible	Low	Green
Distribution	34976035	D2701	1800	Stl	60.3	420	251.3	10.688	7.35	0.364	7.07	25.472	36	917.0	Possible	Low	Green
Distribution	35725551	D3206	1800	Stl	219.1	420	206.5	7.2812	6.125	0.364	7.07	20.8402	44	917.0	Possible	Low	Green
Distribution	2765657	D2703	1993	PE	60.3	420	82.8	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	5548470	D2703	1994	PE	60.3	420	370.7	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	5548540	D2703	1994	PE	60.3	420	81.6	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	6846911	D3101	1995	PE	114.3	420	132.2	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	6963941	D3202	1996	PE	60.3	420	67.4	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	6977778	D3202	1996	PE	60.3	420	127.0	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	7154957	D3202	1996	PE	60.3	420	56.2	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	7154967	D3202	1996	PE	60.3	420	43.0	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	7407724	D2703	1996	PE	60.3	420	198.6	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	7503636	D3202	1996	PE	60.3	420	67.0	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	8064460	D3202	1997	PE	60.3	420	25.7	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	10730370	D3202	1800	PE	114.3	420	167.9	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	10740338	D3202	1999	PE	60.3	420	141.1	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	10740352	D3202	1999	PE	60.3	420	35.6	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	10869691	D3202	1999	PE	60.3	420	55.8	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	10869703	D3202	1999	PE	60.3	420	161.6	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	11435291	D3202	2000	PE	60.3	420	47.4	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	31745290	D3202	1800	PE	114.3	420	223.3	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	31765936	D3202	1996	PE	60.3	420	131.8	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	77910833	D3202	2004	PE	60.3	420	37.7	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	80423949	D3202	2003	PE	60.3	420	33.9	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	85128564	D3205	2004	PE	60.3	420	74.8	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	89519441	D2703	2006	PE	60.3	420	118.9	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	89519447	D2703	2006	PE	60.3	420	66.1	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	89519453	D2703	2006	PE	60.3	420	96.3	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	89519950	D2703	2006	PE	60.3	420	3.7	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	89758111	D2703	2006	PE	60.3	420	23.7	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	89835039	D2703	2006	PE	60.3	420	103.3	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	90479572	D3005	2007	PE	60.3	420	33.1	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	90869671	D2703	2007	PE	60.3	420	141.0	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	91423718	D3206	2009	PE	60.3	420	180.6	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	93205585	D3103	2009	PE	60.3	420	23.2	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	93206913	D3103	2009	PE	60.3	420	149.1	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	93207033	D3103	2009	PE	60.3	420	99.4	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	93207248	D3103	2009	PE	60.3	420	3.6	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	31597810	D3202	1800	PE	60.3	420	119.6	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	34331293	D2703	1800	PE	60.3	420	148.7	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	35800926	D3102	1800	PE	60.3	420	131.5	10.9552	2.45	0.364	7.07	20.8392	44	916.9	Possible	Low	Green
Distribution	90530957	D3202	2008	PE	60.3	420	152.4	12.525	2.45	0.377	10.1	25.452	36	916.3	Possible	Low	Green
Distribution	90896129	D3202	2008	PE	60.3	420	67.3	12.525	2.45	0.377	10.1	25.452	36	916.3	Possible	Low	Green
Distribution	31597232	D3202	1800	PE	60.3	420	274.3	12.525	2.45	0.377	10.1	25.452	36	916.3	Possible	Low	Green
Distribution	31618357	D2701	1800	Stl	60.3	420	549.6	10.688	4.2875	0.364	10.1	25.4395	36	915.8	Possible	Low	Green
Distribution	34753876	D2701	1800	Stl	60.3	420	211.4	10.688	4.2875	0.364	10.1	25.4395	36	915.8	Possible	Low	Green
Distribution	34925370	D3205	1800	Stl	60.3	420	363.3	10.688	4.2875	0.364	10.1	25.4395	36	915.8	Possible	Low	Green
Distribution	37324257	D3206	1800	Stl	60.3	420	2355.4	10.688	4.2875	0.364	10.1	25.4395	36	915.8	Possible	Low	Green
Distribution	32168320	D3103	1800	Stl	219.1	420	460.3	7.4482	2.45	0.377	15.15	25.4252	36	915.3	Possible	Low	Green
Distribution	3902357	D3205	1800	Stl	60.3	420	54.7	8.2832	4.9	0.364	4.04	17.5872	52	914.5	Unlikely	Medium	Yellow
Distribution	7330765	D3008	1996	Stl	219.1	420	72.4	8.2832	4.9	0.364	4.04	17.5872	52	914.5	Unlikely	Medium	Yellow
Distribution	7700543	D3008	1800	Stl	219.1	420	52.9	8.2832	4.9	0.364	4.04	17.5872	52	914.5	Unlikely	Medium	Yellow
Distribution	7285024	D3008	1800	Stl	60.3	420	95.5	8.2832	4.9	0.364	4.04	17.5872	52	914.5	Unlikely	Medium	Yellow
Distribution	26702270	D3008	1800	Stl	219.1	420	1.6	8.2832	4.9	0.364	4.04	17.5872	52	914.5	Unlikely	Medium	Yellow
Distribution	105551246	D3008	1800	Stl	114.3	420	3.0	8.2832	4.9	0.364	4.04	17.5872	52	914.5	Unlikely	Medium	Yellow
Distribution	112546108	D3008	1800	Stl	60.3	420	0.6	8.2832	4.9	0.364	4.04	17.5872	52	914.5	Unlikely	Medium	Yellow
Distribution	115165162	D3008	1800	Stl	60.3	420	29.9	8.2832	4.9	0.364	4.04	17.5872	52	914.5	Unlikely	Medium	Yellow
Distribution	31488210	D3202	1800	Stl	60.3	420	5.8	7.2812	7.65625	0.364	10.1	25.40145	36	914.5	Possible	Low	Green
Distribution	6865571	H3230	1800	Stl	323.9	1030	30.9	9.4522	2.45	0.377	4.04	16.3192	56	913.9	Unlikely	Medium	Yellow
Distribution	27416595	H3230	1800	Stl	323.9	1030	11.9	9.4522	2.45	0.377	4.04	16.3192	56	913.9	Unlikely	Medium	Yellow
Distribution	101124184	D3008	1800	Stl	60.3	420	63.7	7.682	2.45	0.364	7.07	17.566	52	913.4	Unlikely	Medium	Yellow
Distribution	7960712	D3205	1800	Stl	60.3	420	298.2	10.855	2.45	0.377	7.07	20.752	44	913.1	Possible	Low	Green
Distribution	7960720	D3205	1800	Stl	60.3	420	126.9	10.855	2.45	0.377	7.07	20.752	44	913.1	Possible	Low	Green
Distribution	7960913	D3205	1800	Stl	60.3	420	426.3	10.855	2.45	0.377	7.07	20.752	44	913.1	Possible	Low	Green
Distribution	7960937	D3205	1800	Stl	60.3	420	391.6	10.855	2.45	0.377	7.07	20.752	44	913.1	Possible	Low	Green
Distribution	7961002	D3205	1800	Stl	60.3	420	199.5	10.855	2.45	0.377	7.07	20.752	44	913.1	Possible	Low	Green
Distribution	31970001	D3005	1800	Stl	114.3	420	1595.4	10.855	2.45	0.377	7.07	20.752	44	913.1	Possible	Low	Green
Distribution	33244738	D3005	1800	Stl	114.3	420	1043.0	10.855	2.45	0.377	7.07	20.752	44	913.1	Possible	Low	Green
Distribution	34545824	D2703	1800	Stl	60.3	420	404.1	10.855	2.45	0.377	7.07	20.752	44	913.1	Possible	Low	Green
Distribution	34914682	D3205	1800	Stl	114.3	420	453.1	10.855	2.45	0.377	7.07	20.752	44	913.1	Possible	Low	Green
Distribution	34915026	D3205	1800	Stl	60.3	420	249.3	10.855	2.45	0.377	7.07	20.752	44	913.1	Possible	Low	Green
Distribution	36206368	D2701	1800	Stl	60.3	420	1071.5	10.855	2.45	0.377	7.07	20.752	44	913.1	Possible	Low	Green
Distribution	40872586	D3205	1800	Stl	60.3	420	187.3	10.855	2.45	0.377	7.07	20.752	44	913.1	Possible	Low	Green
Distribution	31974132	D3009	1800	Stl	60.3	420	731.3	8.684	7.65625	0.364	4.04	20.74425	44	912.7	Possible	Low	Green
Distribution	34958459	D2704	1800	Stl	219.1	420	180.7	8.684	7.65625	0.364	4.04	20.74425	44	912.7	Possible	Low	Green
Distribution	34960112	D2704	1800	Stl	219.1	420	444.5	8.684	7.65625	0.364	4.04	20.74425	44	912.7	Possible	Low	Green
Distribution	37190843	D3206	1800	Stl	219.1	420	411.1	8.684	7.65625	0.364	4.04	20.74425	44	912.7	Possible	Low	Green
Distribution	6865595	H3229	1800	Stl	168.3	1030	22.0	10.688	2.45	0.364	4.04	17.542	52	912.2	Unlikely	Medium	Yellow
Distribution	34958143	D2704	1800	Stl	114.3	420	61.6	10.688	2.45	0.364	4.04	17.542	52	912.2	Unlikely	Medium	Yellow
Distribution	34958232	D2704	1800	Stl	60.3	420	32.4	10.688	2.45	0.364	4.04	17.542	52	912.2	Unlikely	Medium	Yellow
Distribution	34959813	D2704	1800	Stl	60.3	420	185.4	10.688	2.45	0.364	4.04	17.542	52	912.2	Unlikely	Medium	Yellow
Distribution	35371496	D3008	1800	Stl	114.3	420	543.3	10.688	2.45	0.364	4.04	17.542	52	912.2	Unlikely	Medium	Yellow
Distribution	35372148	D3008	1800	Stl	60.3	420	415.9	10.688	2.45	0.364	4.04	17.542	52	912.2	Unlikely	Medium	Yellow
Distribution	35372184	D3008	1800	Stl	60.3	420	383.7	10.688	2.45	0.364	4.04	17.542	52	912.2	Unlikely	Medium	Yellow
Distribution	35372307	D3008	1800	Stl	60.3	420	376.4	10.688	2.45	0.364	4.04	17.542	52	912.2	Unlikely	Medium	Yellow
Distribution	35372406	D3008	1800	Stl	60.3	420	346.8	10.688	2.45	0.364	4.04	17.542	52	912.2	Unlikely	Medium	Yellow
Distribution	35372488	D3008	1800	Stl	114.3	420	730.3	10.688	2.45	0.364	4.04	17.542	52	912.2	Unlikely	Medium	Yellow
Distribution	35372644	D3008	1800	Stl	114.3	420	208.7	10.688	2.45	0.364	4.04	17.542	52	912.2	Unlikely	Medium	Yellow
Distribution	35373015	D3008	1800	Stl	60.3	420	265.2	10.688	2.45	0.364	4.04	17.542	52	912.2	Unlikely	Medium	Yellow
Distribution	35373111	D3008	1800	Stl	114.3	420	113.7	10.688	2.45	0.364	4.04	17.542	52	912.2	Unlikely	Medium	Yellow
Distribution	35782547	D2704	1800	Stl	60.3	420	72.6	10.688	2.45	0.364	4.04	17.542	52	912.2	Unlikely	Medium	Yellow
Distribution	35782586	D2704	1800	Stl	60.3	420	693.6	10.688	2.45	0.364	4.04	17.542	52	912.2	Unlikely	Medium	Yellow

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Distribution	35782737	D2704	1800	Stl	60.3	420	43.8	10.688	2.45	0.364	4.04	17.542	52	912.2	Unlikely	Medium	Yellow
Distribution	35782764	D2704	1800	Stl	60.3	420	814.8	10.688	2.45	0.364	4.04	17.542	52	912.2	Unlikely	Medium	Yellow
Distribution	3647561	D3008	1994	Stl	219.1	420	133.0	7.2812	5.81875	0.364	4.04	17.50395	52	910.2	Unlikely	Medium	Yellow
Distribution	34297771	D3008	1800	Stl	60.3	420	113.3	7.2812	5.81875	0.364	4.04	17.50395	52	910.2	Unlikely	Medium	Yellow
Distribution	34297827	D3008	1800	Stl	60.3	420	112.7	7.2812	5.81875	0.364	4.04	17.50395	52	910.2	Unlikely	Medium	Yellow
Distribution	35762228	H3042	1800	Stl	323.9	1720	40.8	7.2812	5.81875	0.364	4.04	17.50395	52	910.2	Unlikely	Medium	Yellow
Distribution	37688156	D3008	1800	Stl	219.1	420	18.1	7.2812	5.81875	0.364	4.04	17.50395	52	910.2	Unlikely	Medium	Yellow
Distribution	90045274	D3008	1800	Stl	60.3	420	32.5	7.2812	5.81875	0.364	4.04	17.50395	52	910.2	Unlikely	Medium	Yellow
Distribution	98302855	D3008	1800	Stl	114.3	420	63.2	7.2812	5.81875	0.364	4.04	17.50395	52	910.2	Unlikely	Medium	Yellow
Distribution	31485484	D3202	1800	Stl	60.3	420	775.5	8.684	6.125	0.364	10.1	25.273	36	909.8	Possible	Low	Green
Distribution	5010746	D3102	1994	PE	60.3	420	156.9	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	6787226	D3203	1995	PE	114.3	420	286.5	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	6787344	D3203	1995	PE	60.3	420	252.4	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	7191893	D3002	1996	PE	60.3	420	142.9	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	7254785	D3002	1996	PE	60.3	420	104.4	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	7254827	D3002	1996	PE	60.3	420	75.4	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	7436973	D3002	1996	PE	60.3	420	60.2	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	8547248	D3203	1997	PE	60.3	420	366.5	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	8678229	D3002	1997	PE	60.3	420	153.1	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	8678389	D3002	1997	PE	60.3	420	59.3	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	8678403	D3002	1997	PE	60.3	420	102.6	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	8678413	D3002	1997	PE	60.3	420	76.6	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	8957301	D3203	1998	PE	60.3	420	364.1	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	9799667	D3102	1999	PE	60.3	420	141.1	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	9799681	D3102	1999	PE	60.3	420	137.1	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	10035972	D3102	1999	PE	60.3	420	279.3	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	10036139	D3001	1999	PE	60.3	420	381.0	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	10697297	D3001	1999	PE	60.3	420	347.4	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	10724515	D3202	2000	PE	60.3	420	142.4	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	10778192	D3102	2000	PE	114.3	420	67.1	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	10778198	D3102	2000	PE	60.3	420	3.6	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	11036957	D3002	2000	PE	60.3	420	165.7	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	16431580	D3102	2000	PE	114.3	420	71.1	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	19174358	D3102	2000	PE	114.3	420	234.5	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	19184876	D3203	2000	PE	60.3	420	214.3	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	19185037	D3203	2000	PE	60.3	420	447.2	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	19185234	D3203	2000	PE	60.3	420	176.9	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	24916103	D3203	2001	PE	114.3	420	216.7	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	24916183	D3203	2001	PE	60.3	420	179.7	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	26819040	D3001	2001	PE	60.3	420	213.5	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	27453214	D3203	2001	PE	60.3	420	82.5	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	31149394	D3203	2000	PE	60.3	420	129.6	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	31292256	D3102	2000	PE	60.3	420	130.9	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	33852603	D3203	1995	PE	114.3	420	359.9	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	35860808	D3002	2000	PE	60.3	420	146.6	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	37989427	D3203	2001	PE	114.3	420	75.6	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	37989837	D3203	2001	PE	60.3	420	220.8	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	37989847	D3203	2001	PE	60.3	420	64.0	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	38221295	D3203	2001	PE	60.3	420	104.7	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	40874663	D3203	2001	PE	60.3	420	114.3	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	40874683	D3203	2001	PE	114.3	420	27.5	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	40874689	D3203	2001	PE	60.3	420	97.4	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	40874707	D3203	2001	PE	60.3	420	80.2	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green

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Distribution	40874713	D3203	2001	PE	114.3	420	54.9	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	40875187	D3203	2001	PE	60.3	420	111.8	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	45961718	D3203	2001	PE	114.3	420	52.8	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	45961737	D3203	2001	PE	114.3	420	32.3	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	46160515	D3203	2001	PE	60.3	420	87.9	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	47363538	D3102	2002	PE	60.3	420	322.2	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	47405816	D3203	2001	PE	114.3	420	51.4	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	47405826	D3203	2001	PE	114.3	420	75.9	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	47406095	D3203	2001	PE	114.3	420	30.3	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	47406105	D3203	2001	PE	114.3	420	47.4	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	47453014	D3203	2002	PE	60.3	420	30.1	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	50751242	D3203	2002	PE	60.3	420	198.1	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	50751248	D3203	2002	PE	60.3	420	61.7	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	53521830	D3203	2002	PE	60.3	420	69.1	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	53521836	D3203	2002	PE	60.3	420	74.9	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	54633789	D3203	2002	PE	60.3	420	51.1	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	55375478	D3203	2003	PE	60.3	420	118.5	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	55722575	D3203	2003	PE	60.3	420	221.6	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	55722581	D3203	1800	PE	60.3	420	108.9	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	55722587	D3203	2003	PE	60.3	420	29.7	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	55722593	D3203	2003	PE	60.3	420	151.7	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	55722599	D3203	2003	PE	60.3	420	146.1	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	55722626	D3203	1800	PE	60.3	420	45.6	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	55758975	D3203	2003	PE	114.3	420	119.1	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	55758987	D3203	2003	PE	60.3	420	98.8	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	55840067	D3203	2004	PE	114.3	420	157.8	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	56014869	D3203	2003	PE	114.3	420	93.4	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	62341195	D3203	1997	PE	60.3	420	4.9	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	62341389	D3203	2003	PE	114.3	420	127.9	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	62341417	D3203	2003	PE	114.3	420	425.8	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	88414613	D3203	2005	PE	60.3	420	15.0	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89065365	D3203	2005	PE	60.3	420	116.5	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89161654	D3203	2006	PE	114.3	420	156.5	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89200817	D3203	2005	PE	60.3	420	16.8	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89201240	D3203	2005	PE	60.3	420	48.8	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89313349	D3203	2003	PE	114.3	420	20.6	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89578114	D3202	2006	PE	60.3	420	204.9	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89578126	D3202	2006	PE	60.3	420	23.5	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89578132	D3202	2006	PE	60.3	420	92.8	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89578140	D3202	2006	PE	60.3	420	115.1	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89578159	D3202	2006	PE	60.3	420	23.5	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89578177	D3202	2006	PE	60.3	420	18.9	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89578185	D3202	2006	PE	60.3	420	1.1	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89578323	D3202	2006	PE	60.3	420	84.1	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89578329	D3202	2006	PE	60.3	420	20.0	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89578335	D3202	2006	PE	60.3	420	135.9	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89578359	D3202	2006	PE	60.3	420	31.9	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89578365	D3202	2006	PE	60.3	420	89.5	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89612180	D3203	2006	PE	60.3	420	1.0	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89612540	D3203	2006	PE	60.3	420	94.3	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89612546	D3203	2006	PE	60.3	420	125.9	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89612560	D3203	2006	PE	60.3	420	69.8	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89612566	D3203	2006	PE	60.3	420	1.0	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green

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Distribution	89612572	D3203	2006	PE	60.3	420	22.7	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89612580	D3203	2006	PE	60.3	420	23.5	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89612590	D3203	2006	PE	60.3	420	58.9	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89612596	D3203	2006	PE	60.3	420	23.5	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89612614	D3203	2006	PE	60.3	420	49.2	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89612622	D3203	2006	PE	60.3	420	61.5	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89612644	D3203	2006	PE	60.3	420	1.2	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89620212	D3202	2006	PE	114.3	420	56.5	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89651147	D3203	2006	PE	60.3	420	20.7	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89651162	D3203	2006	PE	60.3	420	328.4	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89651177	D3203	2006	PE	60.3	420	1.2	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89651192	D3203	2006	PE	60.3	420	99.8	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89683047	D3202	2006	PE	114.3	420	113.7	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89683095	D3202	2006	PE	114.3	420	56.0	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89683161	D3202	2006	PE	60.3	420	1.1	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89684122	D3202	2006	PE	114.3	420	84.5	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89938756	D3202	2006	PE	60.3	420	98.3	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89948119	D3203	2006	PE	60.3	420	116.5	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89948305	D3203	2006	PE	60.3	420	28.3	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89948634	D3203	2006	PE	60.3	420	1.0	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	89949085	D3203	2006	PE	60.3	420	99.4	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	90443970	D3203	2007	PE	60.3	420	174.2	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	90443978	D3203	2007	PE	60.3	420	170.8	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	90444098	D3203	2007	PE	60.3	420	403.3	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	90444108	D3203	2007	PE	60.3	420	132.9	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	90444194	D3203	2007	PE	60.3	420	0.8	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	90444223	D3203	2007	PE	60.3	420	31.5	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	90530481	D3202	2008	PE	60.3	420	20.6	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	90530528	D3202	2008	PE	60.3	420	71.6	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	90530615	D3202	2008	PE	60.3	420	122.9	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	90530744	D3202	2008	PE	60.3	420	23.5	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	90539629	D3203	2007	PE	60.3	420	96.6	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	90908568	D3203	2007	PE	60.3	420	508.2	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	90909071	D3203	2007	PE	60.3	420	99.3	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	91080142	D3101	2008	PE	60.3	420	148.7	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	91635104	D3101	2008	PE	60.3	420	130.6	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	92484380	D3203	2009	PE	60.3	420	19.2	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	92966633	D3101	2010	PE	60.3	420	175.6	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	93106839	D3202	2009	PE	60.3	420	85.8	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	93197470	D3101	2010	PE	60.3	420	219.8	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	93200809	D3101	2010	PE	60.3	420	154.6	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	93201062	D3101	2010	PE	114.3	420	228.4	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	93275282	D3206	2010	PE	60.3	420	220.0	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	93275524	D3206	2010	PE	60.3	420	315.8	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	93276455	D3206	2010	PE	114.3	420	66.6	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	97362422	D3202	2012	PE	60.3	420	17.6	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	97362743	D3202	2012	PE	60.3	420	91.7	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	97362767	D3202	2012	PE	60.3	420	21.3	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	97362801	D3202	2012	PE	60.3	420	15.9	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	97362811	D3202	2012	PE	60.3	420	288.4	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	97362853	D3202	2012	PE	60.3	420	71.9	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	97363497	D3202	2012	PE	60.3	420	1.1	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	98487248	D3203	2012	PE	60.3	420	164.6	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green

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Distribution	98487780	D3203	2012	PE	60.3	420	117.7	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	98925405	D3202	2012	PE	60.3	420	217.4	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	99050301	D3203	2009	PE	60.3	420	106.8	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	101649474	D3101	2014	PE	60.3	420	143.0	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	101649590	D3101	2014	PE	60.3	420	91.0	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	104426959	D3101	2014	PE	114.3	420	212.8	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	105482394	D3101	2014	PE	60.3	420	345.7	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	105482474	D3101	2014	PE	60.3	420	66.3	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	31596440	D3202	1800	PE	60.3	420	181.4	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	31597166	D3202	1800	PE	60.3	420	583.4	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	31599517	D3202	1800	PE	114.3	420	616.3	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	31599617	D3202	1800	PE	60.3	420	590.3	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	33744437	D3203	1800	PE	60.3	420	1089.4	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	38709277	D4801	1800	PE	60.3	420	1218.6	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	92235187	D3202	1988	PE	60.3	420	73.2	12.358	2.45	0.364	10.1	25.272	36	909.8	Possible	Low	Green
Distribution	54630876	H3048	1800	Stl	323.9	1030	11.1	8.4502	3.36875	0.377	4.04	16.23595	56	909.2	Unlikely	Medium	Yellow
Distribution	100393751	D3202	2013	PE	60.3	420	89.7	15.364	2.45	0.364	7.07	25.248	36	908.9	Possible	Low	Green
Distribution	33828712	H3209	1800	Stl	355.6	1720	35.0	8.2832	2.45	0.364	4.04	15.1372	60	908.2	Unlikely	High	Red
Distribution	33829704	H3209	1800	Stl	323.9	1720	0.4	8.2832	2.45	0.364	4.04	15.1372	60	908.2	Unlikely	High	Red
Distribution	33830194	H3209	1800	Stl	355.6	1720	5.5	8.2832	2.45	0.364	4.04	15.1372	60	908.2	Unlikely	High	Red
Distribution	35492057	H3207	1800	Stl	355.6	1720	128.6	8.2832	2.45	0.364	4.04	15.1372	60	908.2	Unlikely	High	Red
Distribution	105371678	H3209	1800	Stl	355.6	1720	10.4	8.2832	2.45	0.364	4.04	15.1372	60	908.2	Unlikely	High	Red
Distribution	32469343	D3009	1800	Stl	60.3	420	197.3	10.855	5.20625	0.533	4.04	20.63425	44	907.9	Possible	Low	Green
Distribution	34816201	D3009	1800	Stl	60.3	420	666.3	10.855	5.20625	0.533	4.04	20.63425	44	907.9	Possible	Low	Green
Distribution	35481781	D3205	1800	Stl	60.3	420	57.8	8.2832	4.9	0.364	7.07	20.6172	44	907.2	Possible	Low	Green
Distribution	35814464	D3004	1800	Stl	60.3	420	190.6	8.2832	4.9	0.364	7.07	20.6172	44	907.2	Possible	Low	Green
Distribution	31974431	D3009	1800	Stl	60.3	420	4.6	9.4522	6.7375	0.377	4.04	20.6067	44	906.7	Possible	Low	Green
Distribution	32187031	D3202	1800	Stl	60.3	420	86.4	9.4522	6.7375	0.377	4.04	20.6067	44	906.7	Possible	Low	Green
Distribution	34159672	D2704	1800	Stl	60.3	420	788.4	8.851	4.2875	0.377	7.07	20.5855	44	905.8	Possible	Low	Green
Distribution	6874690	D3205	1800	Stl	114.3	420	475.6	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	29646630	D3202	1800	Stl	60.3	420	350.9	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	29647370	D3202	1800	Stl	60.3	420	713.7	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	31965106	D3005	1800	Stl	60.3	420	546.7	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	31965157	D3005	1800	Stl	60.3	420	464.4	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	31965303	D3005	1800	Stl	114.3	420	332.1	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	31965355	D3005	1800	Stl	114.3	420	374.0	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	33034255	D3101	1800	Stl	60.3	420	873.4	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	33695989	D3004	1800	Stl	60.3	420	48.8	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	33696129	D3004	1800	Stl	60.3	420	852.1	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	33697421	D3004	1800	Stl	60.3	420	947.2	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	33716597	D3204	1800	Stl	60.3	420	683.2	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	33745416	D3202	1800	Stl	60.3	420	679.5	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	34332611	D2703	1800	Stl	60.3	420	331.2	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	34332647	D2703	1800	Stl	60.3	420	1411.3	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	34345984	D2703	1800	Stl	114.3	420	250.5	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	34562104	D2704	1800	Stl	60.3	420	59.1	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	34622648	D3205	1800	Stl	60.3	420	102.3	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	34786759	D2704	1800	Stl	60.3	420	725.3	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	34787119	D2704	1800	Stl	114.3	420	316.4	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	34787897	D2704	1800	Stl	60.3	420	344.6	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	34788843	D2704	1800	Stl	60.3	420	604.9	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	34836858	D2703	1800	Stl	60.3	420	998.5	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	35412992	D2704	1800	Stl	60.3	420	107.9	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	35413019	D2704	1800	Stl	60.3	420	93.6	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	35413076	D2704	1800	Stl	60.3	420	324.0	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	35413137	D2704	1800	Stl	60.3	420	536.2	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	35436078	D3205	1800	Stl	60.3	420	334.1	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	35436219	D3205	1800	Stl	60.3	420	497.3	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	35436276	D3205	1800	Stl	60.3	420	310.8	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	35482351	D3205	1800	Stl	60.3	420	427.8	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	35490395	D3205	1800	Stl	60.3	420	227.4	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	35490454	D3205	1800	Stl	60.3	420	497.6	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	35490660	D3205	1800	Stl	60.3	420	168.3	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	35490977	D3205	1800	Stl	60.3	420	421.0	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	35491411	D3205	1800	Stl	114.3	420	799.3	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	35636781	D3205	1800	Stl	60.3	420	315.6	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	35639664	D3205	1800	Stl	60.3	420	323.7	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	35678907	D3205	1800	Stl	60.3	420	654.5	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	35698357	D3205	1800	Stl	114.3	420	476.8	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	35725210	D3206	1800	Stl	60.3	420	983.0	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	35727735	D3206	1800	Stl	60.3	420	396.8	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	35728244	D3206	1800	Stl	60.3	420	253.4	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	35728322	D3206	1800	Stl	60.3	420	525.0	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	35729397	D3206	1800	Stl	60.3	420	281.9	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	36203321	D2701	1800	Stl	60.3	420	324.0	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	36203410	D2701	1800	Stl	60.3	420	328.4	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	36203992	D2701	1800	Stl	60.3	420	618.6	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	36204237	D2701	1800	Stl	60.3	420	609.7	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	36204270	D2701	1800	Stl	60.3	420	30.4	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	36204763	D2701	1800	Stl	114.3	420	579.9	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	36206546	D2701	1800	Stl	60.3	420	108.3	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	36351328	D3205	1800	Stl	60.3	420	154.9	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	36457010	D2703	1800	Stl	60.3	420	266.2	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	37088394	D2701	1800	Stl	60.3	420	693.1	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	37088464	D2701	1800	Stl	60.3	420	616.2	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	37193875	D3206	1800	Stl	114.3	420	1387.9	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	37994127	D3205	1800	Stl	114.3	420	871.9	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	40872942	D3205	1800	Stl	60.3	420	1073.7	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	89373391	D3205	1800	Stl	60.3	420	182.2	10.688	2.45	0.364	7.07	20.572	44	905.2	Possible	Low	Green
Distribution	33644419	D3203	1800	Stl	60.3	420	75.7	9.2852	3.36875	0.364	12.12	25.13795	36	905.0	Possible	Low	Green
Distribution	35578087	D2701	1800	Stl	60.3	420	9.2	9.2852	3.36875	0.364	12.12	25.13795	36	905.0	Possible	Low	Green
Distribution	35578173	D2701	1800	Stl	60.3	420	74.1	9.2852	3.36875	0.364	12.12	25.13795	36	905.0	Possible	Low	Green
Distribution	35997977	D2701	1800	Stl	60.3	420	33.4	9.2852	3.36875	0.364	12.12	25.13795	36	905.0	Possible	Low	Green
Distribution	9975390	H3016	1998	Stl	219.1	1720	5.5	9.2852	2.45	0.364	4.04	16.1392	56	903.8	Unlikely	Medium	Yellow
Distribution	25034048	H2703	2001	Stl	219.1	1720	25.0	9.2852	2.45	0.364	4.04	16.1392	56	903.8	Unlikely	Medium	Yellow
Distribution	46217688	H2703	2001	Stl	168.3	1720	1.0	9.2852	2.45	0.364	4.04	16.1392	56	903.8	Unlikely	Medium	Yellow
Distribution	87308006	H3205	2002	Stl	168.3	1720	4.3	9.2852	2.45	0.364	4.04	16.1392	56	903.8	Unlikely	Medium	Yellow
Distribution	90552659	H2719	2009	Stl	355.6	1030	2.1	9.2852	2.45	0.364	4.04	16.1392	56	903.8	Unlikely	Medium	Yellow
Distribution	31914661	H3205	1800	Stl	219.1	1720	210.0	9.2852	2.45	0.364	4.04	16.1392	56	903.8	Unlikely	Medium	Yellow
Distribution	35332384	D3007	1800	Stl	219.1	420	227.4	8.684	4.2875	0.364	4.04	17.3755	52	903.5	Unlikely	Medium	Yellow
Distribution	8048068	D3205	1800	Stl	114.3	420	24.5	7.2812	5.81875	0.364	7.07	20.53395	44	903.5	Possible	Low	Green
Distribution	34647921	D3205	1800	Stl	219.1	420	731.1	7.2812	7.35	0.364	10.1	25.0952	36	903.4	Possible	Low	Green
Distribution	111116424	D1105	2016	Stl	60.3	420	70.2	14.362	6.43125	0.26	4.04	25.09325	36	903.4	Possible	Low	Green
Distribution	111116627	D1105	2016	Stl	42.2	420	0.8	14.362	6.43125	0.26	4.04	25.09325	36	903.4	Possible	Low	Green
Distribution	32469367	D3009	1800	Stl	60.3	420	422.9	10.855	5.20625	0.377	4.04	20.47825	44	901.0	Possible	Low	Green
Distribution	32469883	D3009	1800	Stl	60.3	420	422.0	10.855	5.20625	0.377	4.04	20.47825	44	901.0	Possible	Low	Green

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Distribution	34159548	D2703	1800	Stl	60.3	420	562.0	10.855	5.20625	0.377	4.04	20.47825	44	901.0	Possible	Low	Green
Distribution	34479968	D2704	1800	Stl	60.3	420	357.9	10.855	5.20625	0.377	4.04	20.47825	44	901.0	Possible	Low	Green
Distribution	34480023	D2704	1800	Stl	60.3	420	414.0	10.855	5.20625	0.377	4.04	20.47825	44	901.0	Possible	Low	Green
Distribution	103786715	D3009	1800	Stl	219.1	420	413.2	10.855	5.20625	0.377	4.04	20.47825	44	901.0	Possible	Low	Green
Distribution	29646687	D3202	1800	Stl	60.3	420	14.6	9.2852	11.33125	0.364	4.04	25.02045	36	900.7	Possible	Low	Green
Distribution	34584880	D2702	1800	Stl	60.3	420	56.6	9.2852	11.33125	0.364	4.04	25.02045	36	900.7	Possible	Low	Green
Distribution	34584907	D2702	1800	Stl	60.3	420	63.5	9.2852	11.33125	0.364	4.04	25.02045	36	900.7	Possible	Low	Green
Distribution	34584940	D2702	1800	Stl	60.3	420	371.3	9.2852	11.33125	0.364	4.04	25.02045	36	900.7	Possible	Low	Green
Distribution	34645720	D3205	1800	Stl	60.3	420	1085.9	10.688	6.7375	0.507	7.07	25.0025	36	900.1	Possible	Low	Green
Distribution	114517409	D3004	2017	Stl	60.3	420	4.0	15.698	4.9	0.364	4.04	25.002	36	900.1	Possible	Low	Green
Distribution	114941967	D3004	2017	Stl	60.3	420	4.0	15.698	4.9	0.364	4.04	25.002	36	900.1	Possible	Low	Green
Distribution	34628817	D3205	1800	Stl	60.3	420	918.0	10.688	5.20625	0.52	4.04	20.45425	44	900.0	Possible	Low	Green
Distribution	34813927	D3009	1800	Stl	60.3	420	439.8	10.688	5.20625	0.52	4.04	20.45425	44	900.0	Possible	Low	Green
Distribution	34979269	D2701	1800	Stl	114.3	420	1027.7	8.684	8.88125	0.364	7.07	24.99925	36	900.0	Possible	Low	Green
Distribution	31559325	D3202	1800	Stl	114.3	420	0.3	9.2852	8.26875	0.364	7.07	24.98795	36	899.6	Possible	Low	Green
Distribution	34975841	D2701	1800	Stl	60.3	420	1.3	9.2852	8.26875	0.364	7.07	24.98795	36	899.6	Possible	Low	Green
Distribution	34479112	H3047	1800	Stl	219.1	1030	1.8	8.2832	3.36875	0.364	4.04	16.05595	56	899.1	Unlikely	Medium	Yellow
Distribution	89471409	D3203	1800	Stl	42.2	420	42.3	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	89471553	D3203	1800	Stl	26.7	420	1.5	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	89471559	D3203	1800	Stl	26.7	420	8.8	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	92853617	D2704	2009	Stl	60.3	420	74.1	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	6881484	D2704	1800	Stl	60.3	420	110.7	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	6881584	D2704	1800	Stl	114.3	420	205.6	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	6897694	D2704	1800	Stl	88.9	420	3.0	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	6978791	D2704	1800	Stl	114.3	420	20.8	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	31936749	D3204	1800	Stl	60.3	420	90.4	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	31973820	D3009	1800	Stl	219.1	420	41.5	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	33244929	D3005	1800	Stl	60.3	420	1.8	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	33244944	D3005	1800	Stl	60.3	420	38.6	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	33244965	D3005	1800	Stl	60.3	420	145.0	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	33263724	D3005	1800	Stl	60.3	420	211.7	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	34297605	D2704	1800	Stl	114.3	420	79.4	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	34317917	D2701	1800	Stl	60.3	420	287.1	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	34417182	D2704	1800	Stl	60.3	420	35.9	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	34417938	D2704	1800	Stl	60.3	420	49.7	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	34417953	D2704	1800	Stl	60.3	420	120.8	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	34418303	D2704	1800	Stl	60.3	420	61.2	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	34477282	D2704	1800	Stl	60.3	420	68.4	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	34580646	D2702	1800	Stl	60.3	420	7.6	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	34644704	D3205	1800	Stl	60.3	420	90.0	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	34784712	D2704	1800	Stl	60.3	420	68.2	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	34788582	D2704	1800	Stl	60.3	420	85.5	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	34814446	D3009	1800	Stl	60.3	420	80.8	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	34890632	D2702	1800	Stl	60.3	420	86.9	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	34893127	D2702	1800	Stl	60.3	420	278.5	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	34958312	D2704	1800	Stl	60.3	420	53.3	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	34958821	D2704	1800	Stl	60.3	420	51.2	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	35722564	D3206	1800	Stl	114.3	420	151.7	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	35723319	D3206	1800	Stl	60.3	420	180.1	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	35726736	D3206	1800	Stl	114.3	420	38.9	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	35761451	D2704	1800	Stl	60.3	420	473.2	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	37149440	D2704	1800	Stl	219.1	420	224.2	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	37150618	D2704	1800	Stl	60.3	420	126.3	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green

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Distribution	92436986	D2704	1800	Stl	60.3	420	226.6	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	96855891	D3005	1800	Stl	60.3	420	0.8	9.2852	6.7375	0.364	4.04	20.4267	44	898.8	Possible	Low	Green
Distribution	6879884	D2701	1800	Stl	114.3	420	104.7	9.2852	5.20625	0.364	10.1	24.95545	36	898.4	Possible	Low	Green
Distribution	6880004	D2701	1800	Stl	60.3	420	55.9	9.2852	5.20625	0.364	10.1	24.95545	36	898.4	Possible	Low	Green
Distribution	27328765	D2701	1800	Stl	114.3	420	141.9	9.2852	5.20625	0.364	10.1	24.95545	36	898.4	Possible	Low	Green
Distribution	31487404	D3202	1800	Stl	60.3	420	101.2	9.2852	5.20625	0.364	10.1	24.95545	36	898.4	Possible	Low	Green
Distribution	31487969	D3202	1800	Stl	60.3	420	109.1	9.2852	5.20625	0.364	10.1	24.95545	36	898.4	Possible	Low	Green
Distribution	32227827	D2701	1800	Stl	60.3	420	260.9	9.2852	5.20625	0.364	10.1	24.95545	36	898.4	Possible	Low	Green
Distribution	34754106	D2701	1800	Stl	60.3	420	19.2	9.2852	5.20625	0.364	10.1	24.95545	36	898.4	Possible	Low	Green
Distribution	7286283	D3008	1800	Stl	114.3	420	202.4	9.4522	3.36875	0.377	4.04	17.23795	52	896.4	Unlikely	Medium	Yellow
Distribution	34584409	D2702	1800	Stl	60.3	420	387.1	10.688	9.8	0.364	4.04	24.892	36	896.1	Possible	Low	Green
Distribution	34584556	D2702	1800	Stl	60.3	420	322.2	10.688	9.8	0.364	4.04	24.892	36	896.1	Possible	Low	Green
Distribution	34584612	D2702	1800	Stl	60.3	420	605.3	10.688	9.8	0.364	4.04	24.892	36	896.1	Possible	Low	Green
Distribution	34585318	D2702	1800	Stl	60.3	420	383.1	10.688	9.8	0.364	4.04	24.892	36	896.1	Possible	Low	Green
Distribution	34585477	D2702	1800	Stl	60.3	420	331.0	10.688	9.8	0.364	4.04	24.892	36	896.1	Possible	Low	Green
Distribution	34588901	D2702	1800	Stl	60.3	420	572.8	10.688	9.8	0.364	4.04	24.892	36	896.1	Possible	Low	Green
Distribution	34976137	D2701	1800	Stl	60.3	420	27.1	10.688	9.8	0.364	4.04	24.892	36	896.1	Possible	Low	Green
Distribution	34976323	D2701	1800	Stl	60.3	420	216.8	10.688	9.8	0.364	4.04	24.892	36	896.1	Possible	Low	Green
Distribution	34976533	D2701	1800	Stl	60.3	420	274.7	10.688	9.8	0.364	4.04	24.892	36	896.1	Possible	Low	Green
Distribution	34978893	D2701	1800	Stl	114.3	420	935.1	10.688	9.8	0.364	4.04	24.892	36	896.1	Possible	Low	Green
Distribution	37270795	D4702	1800	PE	42.2	420	198.7	9.9532	2.45	0.364	12.12	24.8872	36	895.9	Possible	Low	Green
Distribution	37270831	D4702	1800	PE	60.3	420	236.0	9.9532	2.45	0.364	12.12	24.8872	36	895.9	Possible	Low	Green
Distribution	37270855	D4702	1800	PE	42.2	420	114.1	9.9532	2.45	0.364	12.12	24.8872	36	895.9	Possible	Low	Green
Distribution	37270873	D4702	1800	PE	60.3	420	200.2	9.9532	2.45	0.364	12.12	24.8872	36	895.9	Possible	Low	Green
Distribution	36490125	D2704	1800	Stl	114.3	420	16.5	7.682	8.26875	0.364	4.04	20.35475	44	895.6	Possible	Low	Green
Distribution	89471761	D3203	1800	Stl	26.7	420	6.7	8.2832	7.65625	0.364	4.04	20.34345	44	895.1	Possible	Low	Green
Distribution	89471781	D3203	1800	Stl	26.7	420	11.0	8.2832	7.65625	0.364	4.04	20.34345	44	895.1	Possible	Low	Green
Distribution	31484077	D3202	1800	Stl	60.3	420	955.4	10.688	6.7375	0.364	7.07	24.8595	36	894.9	Possible	Low	Green
Distribution	31484284	D3202	1800	Stl	60.3	420	1871.1	10.688	6.7375	0.364	7.07	24.8595	36	894.9	Possible	Low	Green
Distribution	31934954	D3204	1800	Stl	114.3	420	466.7	10.688	6.7375	0.364	7.07	24.8595	36	894.9	Possible	Low	Green
Distribution	31936566	D3204	1800	Stl	60.3	420	371.1	10.688	6.7375	0.364	7.07	24.8595	36	894.9	Possible	Low	Green
Distribution	33035921	D3101	1800	Stl	60.3	420	1053.5	10.688	6.7375	0.364	7.07	24.8595	36	894.9	Possible	Low	Green
Distribution	33135145	D3101	1800	Stl	60.3	420	398.2	10.688	6.7375	0.364	7.07	24.8595	36	894.9	Possible	Low	Green
Distribution	33135709	D3101	1800	Stl	60.3	420	589.5	10.688	6.7375	0.364	7.07	24.8595	36	894.9	Possible	Low	Green
Distribution	33136032	D3101	1800	Stl	60.3	420	391.0	10.688	6.7375	0.364	7.07	24.8595	36	894.9	Possible	Low	Green
Distribution	33136302	D3101	1800	Stl	60.3	420	503.4	10.688	6.7375	0.364	7.07	24.8595	36	894.9	Possible	Low	Green
Distribution	33136379	D3101	1800	Stl	60.3	420	231.8	10.688	6.7375	0.364	7.07	24.8595	36	894.9	Possible	Low	Green
Distribution	33173804	D3101	1800	Stl	60.3	420	613.4	10.688	6.7375	0.364	7.07	24.8595	36	894.9	Possible	Low	Green
Distribution	33173877	D3101	1800	Stl	60.3	420	313.7	10.688	6.7375	0.364	7.07	24.8595	36	894.9	Possible	Low	Green
Distribution	34975905	D2701	1800	Stl	60.3	420	332.1	10.688	6.7375	0.364	7.07	24.8595	36	894.9	Possible	Low	Green
Distribution	34977947	D2701	1800	Stl	60.3	420	315.0	10.688	6.7375	0.364	7.07	24.8595	36	894.9	Possible	Low	Green
Distribution	34978149	D2701	1800	Stl	60.3	420	1349.7	10.688	6.7375	0.364	7.07	24.8595	36	894.9	Possible	Low	Green
Distribution	36070427	D3003	1800	Stl	114.3	420	357.2	10.688	6.7375	0.364	7.07	24.8595	36	894.9	Possible	Low	Green
Distribution	36406794	D3002	1800	Stl	60.3	420	495.2	10.688	6.7375	0.364	7.07	24.8595	36	894.9	Possible	Low	Green
Distribution	32467826	D3009	1800	Stl	60.3	420	371.8	10.855	3.36875	0.533	10.1	24.85675	36	894.8	Possible	Low	Green
Distribution	35334220	D3007	1800	Stl	114.3	420	381.3	10.855	4.9	0.533	4.04	20.328	44	894.4	Possible	Low	Green
Distribution	31170869	D1702	1800	Stl	42.2	420	170.9	9.4522	4.9	0.377	10.1	24.8292	36	893.9	Possible	Low	Green
Distribution	31170908	D1702	1800	Stl	60.3	420	245.9	9.4522	4.9	0.377	10.1	24.8292	36	893.9	Possible	Low	Green
Distribution	38535901	D1702	1800	Stl	42.2	420	153.3	9.4522	4.9	0.377	10.1	24.8292	36	893.9	Possible	Low	Green
Distribution	38538271	D1702	1800	Stl	42.2	420	340.4	9.4522	4.9	0.377	10.1	24.8292	36	893.9	Possible	Low	Green
Distribution	38538325	D1702	1800	Stl	42.2	420	347.0	9.4522	4.9	0.377	10.1	24.8292	36	893.9	Possible	Low	Green
Distribution	36897438	D2704	1800	Stl	60.3	420	41.0	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	6879900	D2701	1965	Stl	60.3	420	487.6	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	27416053	D3205	1800	Stl	60.3	420	235.3	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	27416142	D3205	1800	Stl	60.3	420	176.7	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	27416909	D3205	1800	Stl	60.3	420	284.9	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	33744662	D3203	1800	Stl	60.3	420	291.4	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	33744916	D3203	1800	Stl	60.3	420	661.4	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	34159048	D2703	1800	Stl	60.3	420	81.0	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	34346554	D2703	1800	Stl	60.3	420	47.7	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	34477819	D2704	1800	Stl	60.3	420	162.0	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	34477930	D2704	1800	Stl	60.3	420	221.7	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	34478026	D2704	1800	Stl	60.3	420	31.2	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	34478632	D2704	1800	Stl	60.3	420	217.5	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	34561321	D2703	1800	Stl	60.3	420	127.5	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	34561429	D2703	1800	Stl	60.3	420	416.7	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	34561479	D2703	1800	Stl	60.3	420	143.8	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	34561515	D2703	1800	Stl	60.3	420	25.0	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	34561551	D2703	1800	Stl	60.3	420	97.7	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	34583277	D2702	1800	Stl	60.3	420	413.1	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	34586506	D2704	1800	Stl	60.3	420	601.6	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	34627169	D3205	1800	Stl	60.3	420	426.7	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	34627361	D3205	1800	Stl	60.3	420	596.8	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	34627550	D3205	1800	Stl	60.3	420	590.1	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	34646437	D3205	1800	Stl	60.3	420	319.4	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	34646728	D3205	1800	Stl	60.3	420	540.0	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	34646880	D3205	1800	Stl	60.3	420	705.6	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	34767787	D3206	1800	Stl	114.3	420	820.6	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	34768485	D3206	1800	Stl	60.3	420	417.9	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	35437309	D3205	1800	Stl	60.3	420	325.1	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	35439515	D3205	1800	Stl	60.3	420	280.9	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	35439643	D3205	1800	Stl	60.3	420	408.8	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	35460867	D3205	1800	Stl	60.3	420	396.8	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	35669280	D3206	1800	Stl	114.3	420	261.5	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	35725182	D3206	1800	Stl	60.3	420	254.0	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	35725333	D3206	1800	Stl	60.3	420	327.8	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	35783642	D3007	1800	Stl	114.3	420	899.7	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	36024033	D3007	1800	Stl	60.3	420	342.9	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	36025082	D3007	1800	Stl	60.3	420	691.1	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	36489173	D2704	1800	Stl	60.3	420	83.1	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	36489361	D2704	1800	Stl	60.3	420	1009.2	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	37088621	D2701	1800	Stl	60.3	420	752.8	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	37089002	D2701	1800	Stl	60.3	420	338.7	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	46217487	D2703	1800	Stl	60.3	420	283.3	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	79951740	D3205	1800	Stl	60.3	420	236.1	10.688	5.20625	0.364	4.04	20.29825	44	893.1	Possible	Low	Green
Distribution	37821675	D1401	1800	Stl	42.2	420	441.0	6.9472	2.45	0.26	15.15	24.8072	36	893.1	Possible	Low	Green
Distribution	37822381	D1401	1800	Stl	42.2	420	1081.4	6.9472	2.45	0.26	15.15	24.8072	36	893.1	Possible	Low	Green
Distribution	34856748	D3008	1800	Stl	219.1	420	170.4	7.2812	2.45	0.364	7.07	17.1652	52	892.6	Unlikely	Medium	Yellow
Distribution	36495384	H2705	1800	Stl	168.3	1720	0.4	9.2852	4.9	0.364	4.04	18.5892	48	892.3	Unlikely	Medium	Yellow
Distribution	36496063	H2701	1800	Stl	219.1	1720	0.8	9.2852	4.9	0.364	4.04	18.5892	48	892.3	Unlikely	Medium	Yellow
Distribution	37302243	H2706	1800	Stl	219.1	1030	0.7	9.2852	4.9	0.364	4.04	18.5892	48	892.3	Unlikely	Medium	Yellow
Distribution	107212834	H3039	1800	Stl	355.6	1030	272.4	9.2852	4.9	0.364	4.04	18.5892	48	892.3	Unlikely	Medium	Yellow
Distribution	9475432	D3008	1998	Stl	219.1	420	12.7	8.4502	4.2875	0.377	4.04	17.1547	52	892.0	Unlikely	Medium	Yellow
Distribution	34477632	D3008	1800	Stl	60.3	420	73.6	8.4502	4.2875	0.377	4.04	17.1547	52	892.0	Unlikely	Medium	Yellow
Distribution	34477641	D3008	1800	Stl	114.3	420	72.0	8.4502	4.2875	0.377	4.04	17.1547	52	892.0	Unlikely	Medium	Yellow
Distribution	8017132	D3205	1800	Stl	60.3	420	61.8	9.4522	3.36875	0.377	7.07	20.26795	44	891.8	Possible	Low	Green

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Distribution	8017152	D3205	1800	Stl	60.3	420	93.3	9.4522	3.36875	0.377	7.07	20.26795	44	891.8	Possible	Low	Green
Distribution	32213912	D3103	1800	Stl	60.3	420	859.7	10.855	6.43125	0.377	7.07	24.73325	36	890.4	Possible	Low	Green
Distribution	32214227	D3103	1800	Stl	60.3	420	479.1	10.855	6.43125	0.377	7.07	24.73325	36	890.4	Possible	Low	Green
Distribution	32214430	D3103	1800	Stl	114.3	420	657.3	10.855	6.43125	0.377	7.07	24.73325	36	890.4	Possible	Low	Green
Distribution	33287849	D3203	1800	Stl	60.3	420	545.7	10.855	3.36875	0.377	10.1	24.70075	36	889.2	Possible	Low	Green
Distribution	34772049	D3205	1800	Stl	60.3	420	330.9	10.855	3.36875	0.377	10.1	24.70075	36	889.2	Possible	Low	Green
Distribution	37535868	D2001	1800	Stl	60.3	420	872.3	10.855	3.36875	0.377	10.1	24.70075	36	889.2	Possible	Low	Green
Distribution	68124394	D2704	2004	Stl	219.1	420	176.6	7.2812	2.45	0.364	10.1	20.1952	44	888.6	Possible	Low	Green
Distribution	34477476	D3008	1800	Stl	60.3	420	238.1	7.4482	5.20625	0.377	4.04	17.07145	52	887.7	Unlikely	Medium	Yellow
Distribution	34478694	D3008	1800	Stl	60.3	420	113.4	7.4482	5.20625	0.377	4.04	17.07145	52	887.7	Unlikely	Medium	Yellow
Distribution	34479121	D3008	1800	Stl	60.3	420	124.9	7.4482	5.20625	0.377	4.04	17.07145	52	887.7	Unlikely	Medium	Yellow
Distribution	34479588	D3008	1800	Stl	60.3	420	50.9	7.4482	5.20625	0.377	4.04	17.07145	52	887.7	Unlikely	Medium	Yellow
Distribution	35854402	D3008	1800	Stl	60.3	420	162.9	7.4482	5.20625	0.377	4.04	17.07145	52	887.7	Unlikely	Medium	Yellow
Distribution	31974103	D3009	1800	Stl	60.3	420	403.5	10.855	4.9	0.377	4.04	20.172	44	887.6	Possible	Low	Green
Distribution	33244336	D3005	1800	Stl	60.3	420	709.3	10.855	4.9	0.377	4.04	20.172	44	887.6	Possible	Low	Green
Distribution	33244544	D3005	1800	Stl	60.3	420	488.9	10.855	4.9	0.377	4.04	20.172	44	887.6	Possible	Low	Green
Distribution	33695750	D3004	1800	Stl	60.3	420	793.5	10.855	4.9	0.377	4.04	20.172	44	887.6	Possible	Low	Green
Distribution	33715588	D2703	1800	Stl	60.3	420	360.6	10.855	4.9	0.377	4.04	20.172	44	887.6	Possible	Low	Green
Distribution	33715620	D2703	1800	Stl	60.3	420	304.3	10.855	4.9	0.377	4.04	20.172	44	887.6	Possible	Low	Green
Distribution	33715918	D2703	1800	Stl	60.3	420	325.7	10.855	4.9	0.377	4.04	20.172	44	887.6	Possible	Low	Green
Distribution	33716026	D2703	1800	Stl	60.3	420	837.9	10.855	4.9	0.377	4.04	20.172	44	887.6	Possible	Low	Green
Distribution	34158846	D2703	1800	Stl	60.3	420	527.9	10.855	4.9	0.377	4.04	20.172	44	887.6	Possible	Low	Green
Distribution	34371557	D3004	1800	Stl	60.3	420	363.9	10.855	4.9	0.377	4.04	20.172	44	887.6	Possible	Low	Green
Distribution	34381480	D3004	1800	Stl	60.3	420	581.4	10.855	4.9	0.377	4.04	20.172	44	887.6	Possible	Low	Green
Distribution	36203615	D2701	1800	Stl	60.3	420	390.1	10.855	4.9	0.377	4.04	20.172	44	887.6	Possible	Low	Green
Distribution	36204546	D2701	1800	Stl	60.3	420	424.9	10.855	4.9	0.377	4.04	20.172	44	887.6	Possible	Low	Green
Distribution	36204859	D2701	1800	Stl	60.3	420	438.0	10.855	4.9	0.377	4.04	20.172	44	887.6	Possible	Low	Green
Distribution	36205352	D2701	1800	Stl	60.3	420	338.2	10.855	4.9	0.377	4.04	20.172	44	887.6	Possible	Low	Green
Distribution	31486548	D3202	1800	Stl	60.3	420	156.1	9.2852	4.9	0.364	10.1	24.6492	36	887.4	Possible	Low	Green
Distribution	33034551	D3101	1800	Stl	60.3	420	111.7	9.2852	4.9	0.364	10.1	24.6492	36	887.4	Possible	Low	Green
Distribution	33807562	D3101	1800	Stl	60.3	420	356.4	9.2852	4.9	0.364	10.1	24.6492	36	887.4	Possible	Low	Green
Distribution	33807618	D3101	1800	Stl	60.3	420	355.0	9.2852	4.9	0.364	10.1	24.6492	36	887.4	Possible	Low	Green
Distribution	34666856	D3002	1800	Stl	60.3	420	110.7	9.2852	4.9	0.364	10.1	24.6492	36	887.4	Possible	Low	Green
Distribution	37194250	D3206	1800	Stl	60.3	420	135.2	9.2852	4.9	0.364	10.1	24.6492	36	887.4	Possible	Low	Green
Distribution	31252724	D3008	1994	Stl	114.3	420	4.9	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	101124186	D3008	2012	Stl	60.3	420	88.8	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	6865403	D3205	1800	Stl	60.3	420	37.9	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	6865445	D3205	1800	Stl	60.3	420	129.6	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	7284954	D3008	1800	Stl	60.3	420	108.7	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	7284972	D3008	1800	Stl	114.3	420	77.7	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	7285446	D3008	1800	Stl	114.3	420	128.1	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	7285876	D3008	1800	Stl	114.3	420	87.4	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	7285886	D3008	1800	Stl	114.3	420	51.7	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	7285956	D3008	1800	Stl	114.3	420	2.0	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	7286030	D3008	1800	Stl	114.3	420	152.8	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	26004603	D3205	1800	Stl	114.3	420	142.8	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	34278089	H3102	1800	Stl	323.9	1720	744.5	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	34297123	D3008	1800	Stl	60.3	420	100.3	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	34297308	D3008	1800	Stl	114.3	420	174.7	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	34298184	D3008	1800	Stl	219.1	420	9.0	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	35354188	D3007	1800	Stl	60.3	420	2.5	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	35371197	D3008	1800	Stl	114.3	420	106.8	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	35371880	D3007	1800	Stl	60.3	420	1.5	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	35372471	D3008	1800	Stl	114.3	420	13.9	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	35373158	D3008	1800	Stl	60.3	420	64.9	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	35373175	D3008	1800	Stl	219.1	420	16.4	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	35373268	D3008	1800	Stl	219.1	420	18.7	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	35373443	D3008	1800	Stl	114.3	420	68.8	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	35373475	D3008	1800	Stl	60.3	420	49.4	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	35374146	D3008	1800	Stl	114.3	420	152.4	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	35482783	D3205	1800	Stl	60.3	420	188.2	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	36222035	D3007	1800	Stl	60.3	420	27.4	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	36223230	D3008	1800	Stl	60.3	420	56.6	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	36223487	D3008	1800	Stl	60.3	420	102.7	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	36224407	D3008	1800	Stl	114.3	420	5.0	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	36224425	D3008	1800	Stl	114.3	420	38.5	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	36224831	D3008	1800	Stl	114.3	420	7.0	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	36243236	D3008	1800	Stl	114.3	420	14.5	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	37688124	D3008	1800	Stl	114.3	420	186.2	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	37688148	D3008	1800	Stl	114.3	420	3.0	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	40870955	D3008	1800	Stl	114.3	420	5.1	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	54630999	D3008	1800	Stl	114.3	420	319.6	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	87308320	D3008	1800	Stl	168.3	1030	0.1	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	105550871	D3008	1800	Stl	114.3	420	39.7	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	105551050	D3008	1800	Stl	219.1	420	11.1	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	105551116	D3008	1800	Stl	114.3	420	3.6	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	105551236	D3008	1800	Stl	114.3	420	3.0	9.2852	3.36875	0.364	4.04	17.05795	52	887.0	Unlikely	Medium	Yellow
Distribution	32469649	D3009	1800	Stl	60.3	420	208.7	10.688	4.9	0.52	4.04	20.148	44	886.5	Possible	Low	Green
Distribution	34784434	D2704	1800	Stl	60.3	420	49.7	10.688	4.9	0.52	4.04	20.148	44	886.5	Possible	Low	Green
Distribution	34784455	D2704	1800	Stl	60.3	420	36.3	10.688	4.9	0.52	4.04	20.148	44	886.5	Possible	Low	Green
Distribution	34788462	D2704	1800	Stl	60.3	420	610.8	10.688	4.9	0.52	4.04	20.148	44	886.5	Possible	Low	Green
Distribution	34788541	D2704	1800	Stl	60.3	420	588.4	10.688	4.9	0.52	4.04	20.148	44	886.5	Possible	Low	Green
Distribution	38729943	H3239	1800	Stl	168.3	1720	581.9	10.688	3.36875	0.364	4.04	18.46075	48	886.1	Unlikely	Medium	Yellow
Distribution	31488991	D3202	1800	Stl	60.3	420	608.6	7.4482	8.26875	0.377	4.04	20.13395	44	885.9	Possible	Low	Green
Distribution	95911846	D2704	2011	Stl	60.3	420	51.2	9.2852	6.43125	0.364	4.04	20.12045	44	885.3	Possible	Low	Green
Distribution	95911866	D2704	2011	Stl	60.3	420	80.7	9.2852	6.43125	0.364	4.04	20.12045	44	885.3	Possible	Low	Green
Distribution	26580250	D3005	1800	Stl	219.1	420	17.7	9.2852	6.43125	0.364	4.04	20.12045	44	885.3	Possible	Low	Green
Distribution	26580762	D3004	1800	Stl	219.1	420	1.2	9.2852	6.43125	0.364	4.04	20.12045	44	885.3	Possible	Low	Green
Distribution	33246011	D3005	1800	Stl	60.3	420	70.0	9.2852	6.43125	0.364	4.04	20.12045	44	885.3	Possible	Low	Green
Distribution	33246038	D3005	1800	Stl	60.3	420	32.6	9.2852	6.43125	0.364	4.04	20.12045	44	885.3	Possible	Low	Green
Distribution	33246056	D3005	1800	Stl	60.3	420	196.1	9.2852	6.43125	0.364	4.04	20.12045	44	885.3	Possible	Low	Green
Distribution	33264646	D3005	1800	Stl	60.3	420	154.1	9.2852	6.43125	0.364	4.04	20.12045	44	885.3	Possible	Low	Green
Distribution	35723251	D3206	1800	Stl	60.3	420	11.1	9.2852	6.43125	0.364	4.04	20.12045	44	885.3	Possible	Low	Green
Distribution	37685000	D3004	1800	Stl	219.1	420	16.0	9.2852	6.43125	0.364	4.04	20.12045	44	885.3	Possible	Low	Green
Distribution	36000048	D2701	1800	Stl	219.1	420	329.5	6.2792	3.36875	0.364	10.1	20.11195	44	884.9	Possible	Low	Green
Distribution	19102838	D3223	1800	Stl	60.3	420	227.5	8.2832	5.81875	0.364	10.1	24.56595	36	884.4	Possible	Low	Green
Distribution	25819792	D3223	1800	Stl	60.3	420	489.0	8.2832	5.81875	0.364	10.1	24.56595	36	884.4	Possible	Low	Green
Distribution	32230556	D2701	1800	Stl	168.3	420	28.9	8.2832	5.81875	0.364	10.1	24.56595	36	884.4	Possible	Low	Green
Distribution	32230562	D2701	1800	Stl	114.3	420	2.2	8.2832	5.81875	0.364	10.1	24.56595	36	884.4	Possible	Low	Green
Distribution	35723426	D3206	1800	Stl	60.3	420	277.5	8.2832	5.81875	0.364	10.1	24.56595	36	884.4	Possible	Low	Green
Distribution	7221662	D3103	1995	Stl	60.3	420	11.0	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	37685562	D3205	1999	Stl	114.3	420	1.3	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	38757693	D3206	2001	Stl	114.3	420	1.0	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	38757699	D3206	2001	Stl	114.3	420	306.1	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	81178076	D3205	2004	Stl	60.3	420	99.9	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	89599558	D3206	1800	Stl	60.3	420	141.1	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green

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Distribution	89599678	D3206	1800	Stl	26.7	420	16.4	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	89599684	D3206	1800	Stl	42.2	420	28.1	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	89599690	D3206	1800	Stl	26.7	420	5.3	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	89599696	D3206	1800	Stl	42.2	420	38.9	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	89599702	D3206	1800	Stl	26.7	420	1.7	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	89629546	D3206	1800	Stl	42.2	420	33.1	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	89670805	D2701	1800	Stl	26.7	420	8.7	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	7960905	D3205	1800	Stl	60.3	420	6.3	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	34587192	D2704	1800	Stl	114.3	420	276.4	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	34587610	D2704	1800	Stl	60.3	420	461.6	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	35316004	D3206	1800	Stl	60.3	420	21.9	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	35316498	D3206	1800	Stl	60.3	420	34.5	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	35331583	D3007	1800	Stl	60.3	420	34.8	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	35353792	D3007	1800	Stl	60.3	420	28.6	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	35482201	D3205	1800	Stl	60.3	420	134.6	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	35482222	D3205	1800	Stl	48.3	420	85.8	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	35482601	D3205	1800	Stl	114.3	420	114.5	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	35507701	D3206	1800	Stl	60.3	420	257.7	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	35534676	D2703	1800	Stl	114.3	420	59.9	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	35679743	D3205	1800	Stl	60.3	420	265.7	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	35728274	D3206	1800	Stl	60.3	420	13.1	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	36023712	D3007	1800	Stl	60.3	420	65.0	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	36203451	D2701	1800	Stl	60.3	420	273.5	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	36350473	D3205	1800	Stl	60.3	420	138.8	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	36351027	D3205	1800	Stl	60.3	420	108.8	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	36351524	D3205	1800	Stl	60.3	420	127.1	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	36351641	D3205	1800	Stl	219.1	420	493.1	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	36351952	D3205	1800	Stl	60.3	420	179.0	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	36352672	D3205	1800	Stl	60.3	420	45.6	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	36986613	D3205	1800	Stl	114.3	420	73.9	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	37089755	D2701	1800	Stl	219.1	420	38.4	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	37089770	D2701	1800	Stl	114.3	420	9.7	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	37089836	D2701	1800	Stl	114.3	420	0.8	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	38757806	D3206	1800	Stl	60.3	420	3.5	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	88182921	D3205	1800	Stl	60.3	420	152.6	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	88182959	D3205	1800	Stl	42.2	420	92.5	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	88182971	D3205	1800	Stl	42.2	420	2.7	9.2852	3.36875	0.364	7.07	20.08795	44	883.9	Possible	Low	Green
Distribution	7266808	D3102	1800	Stl	219.1	420	585.6	10.688	3.36875	0.364	10.1	24.52075	36	882.7	Possible	Low	Green
Distribution	31618575	D2701	1800	Stl	60.3	420	417.1	10.688	3.36875	0.364	10.1	24.52075	36	882.7	Possible	Low	Green
Distribution	31618991	D2701	1800	Stl	60.3	420	568.3	10.688	3.36875	0.364	10.1	24.52075	36	882.7	Possible	Low	Green
Distribution	31619150	D2701	1800	Stl	114.3	420	570.4	10.688	3.36875	0.364	10.1	24.52075	36	882.7	Possible	Low	Green
Distribution	31740719	D2701	1800	Stl	114.3	420	798.5	10.688	3.36875	0.364	10.1	24.52075	36	882.7	Possible	Low	Green
Distribution	33014996	D3204	1800	Stl	60.3	420	519.4	10.688	3.36875	0.364	10.1	24.52075	36	882.7	Possible	Low	Green
Distribution	33016452	D3204	1800	Stl	60.3	420	427.4	10.688	3.36875	0.364	10.1	24.52075	36	882.7	Possible	Low	Green
Distribution	33016515	D3204	1800	Stl	219.1	420	582.7	10.688	3.36875	0.364	10.1	24.52075	36	882.7	Possible	Low	Green
Distribution	33031830	D3204	1800	Stl	114.3	420	551.8	10.688	3.36875	0.364	10.1	24.52075	36	882.7	Possible	Low	Green
Distribution	33680022	D3102	1800	Stl	60.3	420	245.0	10.688	3.36875	0.364	10.1	24.52075	36	882.7	Possible	Low	Green
Distribution	33680226	D3102	1800	Stl	60.3	420	365.5	10.688	3.36875	0.364	10.1	24.52075	36	882.7	Possible	Low	Green
Distribution	33680382	D3102	1800	Stl	60.3	420	543.3	10.688	3.36875	0.364	10.1	24.52075	36	882.7	Possible	Low	Green
Distribution	33682635	D3102	1800	Stl	60.3	420	233.5	10.688	3.36875	0.364	10.1	24.52075	36	882.7	Possible	Low	Green
Distribution	33764838	D3102	1800	Stl	60.3	420	866.3	10.688	3.36875	0.364	10.1	24.52075	36	882.7	Possible	Low	Green
Distribution	34581421	D2702	1800	Stl	60.3	420	683.8	10.688	3.36875	0.364	10.1	24.52075	36	882.7	Possible	Low	Green
Distribution	34709045	D3205	1800	Stl	114.3	420	333.3	10.688	3.36875	0.364	10.1	24.52075	36	882.7	Possible	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	34709190	D3205	1800	Stl	60.3	420	402.9	10.688	3.36875	0.364	10.1	24.52075	36	882.7	Possible	Low	Green
Distribution	34836707	D2703	1800	Stl	114.3	420	448.4	10.688	3.36875	0.364	10.1	24.52075	36	882.7	Possible	Low	Green
Distribution	34837803	D2703	1800	Stl	60.3	420	673.8	10.688	3.36875	0.364	10.1	24.52075	36	882.7	Possible	Low	Green
Distribution	34837873	D2703	1800	Stl	60.3	420	430.2	10.688	3.36875	0.364	10.1	24.52075	36	882.7	Possible	Low	Green
Distribution	35631002	D3102	1800	Stl	114.3	420	565.1	10.688	3.36875	0.364	10.1	24.52075	36	882.7	Possible	Low	Green
Distribution	37686322	D3102	1800	Stl	60.3	420	395.3	10.688	3.36875	0.364	10.1	24.52075	36	882.7	Possible	Low	Green
Distribution	38570357	D2706	1800	Stl	60.3	420	961.0	10.688	3.36875	0.364	10.1	24.52075	36	882.7	Possible	Low	Green
Distribution	38708882	D4801	1800	Stl	219.1	420	1747.6	10.688	3.36875	0.364	10.1	24.52075	36	882.7	Possible	Low	Green
Distribution	31252752	D3008	1800	Stl	114.3	420	10.6	8.2832	4.2875	0.364	4.04	16.9747	52	882.7	Unlikely	Medium	Yellow
Distribution	35373516	D3008	1800	Stl	114.3	420	22.1	8.2832	4.2875	0.364	4.04	16.9747	52	882.7	Unlikely	Medium	Yellow
Distribution	37688132	D3008	1800	Stl	114.3	420	2.9	8.2832	4.2875	0.364	4.04	16.9747	52	882.7	Unlikely	Medium	Yellow
Distribution	103966434	D4801	2014	Stl	60.3	420	22.8	14.362	5.81875	0.26	4.04	24.48075	36	881.3	Possible	Low	Green
Distribution	103966473	D4801	2014	Stl	60.3	420	183.1	14.362	5.81875	0.26	4.04	24.48075	36	881.3	Possible	Low	Green
Distribution	95009580	D3005	2010	Stl	60.3	420	10.6	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	7263920	D3004	1800	Stl	60.3	420	100.3	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	7264476	D3004	1800	Stl	60.3	420	377.6	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	8049408	D3205	1800	Stl	60.3	420	405.6	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	8049526	D3205	1800	Stl	60.3	420	284.3	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	25973840	D3004	1800	Stl	114.3	420	168.6	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	25973864	D3005	1800	Stl	114.3	420	19.3	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	25973918	D3005	1800	Stl	60.3	420	187.1	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	25974041	D3004	1800	Stl	60.3	420	168.5	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	25974122	D3005	1800	Stl	60.3	420	208.3	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	25974230	D3005	1800	Stl	168.3	420	97.1	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	25974239	D3005	1800	Stl	114.3	420	34.5	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	25974263	D3005	1800	Stl	60.3	420	173.2	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	25974273	D3005	1800	Stl	60.3	420	44.9	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	25974288	D3004	1800	Stl	60.3	420	33.0	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	26580217	D3004	1800	Stl	60.3	420	260.3	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	26581302	D3004	1800	Stl	60.3	420	688.0	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	27416624	D3205	1800	Stl	60.3	420	35.0	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	27416743	D3205	1800	Stl	60.3	420	48.9	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	31311338	D3202	1800	Stl	60.3	420	521.3	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	31311374	D3202	1800	Stl	60.3	420	439.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	31311575	D3202	1800	Stl	60.3	420	47.1	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	31964875	D3005	1800	Stl	60.3	420	156.3	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	31964911	D3005	1800	Stl	60.3	420	160.3	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	32185860	D3009	1800	Stl	60.3	420	318.8	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	32186022	D3009	1800	Stl	60.3	420	276.4	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	32186072	D3009	1800	Stl	60.3	420	355.1	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	32468538	D3009	1800	Stl	60.3	420	108.9	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	32468553	D3009	1800	Stl	60.3	420	221.4	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	32468648	D3009	1800	Stl	60.3	420	221.3	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	32468886	D3009	1800	Stl	114.3	420	370.9	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	32469537	D3009	1800	Stl	60.3	420	221.1	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33245329	D3005	1800	Stl	60.3	420	251.2	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33245374	D3005	1800	Stl	60.3	420	82.0	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33245550	D3005	1800	Stl	60.3	420	423.5	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33245640	D3005	1800	Stl	60.3	420	27.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33245660	D3005	1800	Stl	60.3	420	503.4	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33246361	D3005	1800	Stl	60.3	420	310.4	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33246430	D3005	1800	Stl	60.3	420	170.8	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33246499	D3005	1800	Stl	60.3	420	449.0	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green

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Distribution	33246769	D3005	1800	Stl	60.3	420	223.1	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33247434	D3005	1800	Stl	60.3	420	613.0	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33262820	D3005	1800	Stl	60.3	420	38.4	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33262945	D3005	1800	Stl	60.3	420	144.6	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33263022	D3005	1800	Stl	60.3	420	18.9	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33263244	D3005	1800	Stl	60.3	420	657.5	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33265707	D3005	1800	Stl	60.3	420	155.0	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33695509	D3004	1800	Stl	60.3	420	52.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33695551	D3004	1800	Stl	60.3	420	2.2	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33695850	D3004	1800	Stl	60.3	420	238.5	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33695887	D3004	1800	Stl	60.3	420	547.4	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33696767	D3004	1800	Stl	60.3	420	378.2	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33697060	D3004	1800	Stl	60.3	420	426.8	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33697208	D3004	1800	Stl	60.3	420	184.3	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33697504	D3004	1800	Stl	60.3	420	168.5	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33697519	D3004	1800	Stl	114.3	420	178.9	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33697553	D3004	1800	Stl	60.3	420	736.6	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33697778	D3004	1800	Stl	60.3	420	318.2	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33697903	D3004	1800	Stl	114.3	420	312.8	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33697980	D3004	1800	Stl	60.3	420	425.1	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33698049	D3004	1800	Stl	60.3	420	518.6	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33742264	D3202	1800	Stl	60.3	420	592.5	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33745591	D3202	1800	Stl	60.3	420	382.3	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33777349	D3005	1800	Stl	60.3	420	451.2	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33777378	D3005	1800	Stl	60.3	420	102.3	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33777449	D3005	1800	Stl	60.3	420	40.8	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33777475	D3005	1800	Stl	60.3	420	156.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33777513	D3005	1800	Stl	60.3	420	455.1	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33777600	D3005	1800	Stl	60.3	420	11.0	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33777617	D3005	1800	Stl	60.3	420	36.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33777638	D3005	1800	Stl	114.3	420	50.2	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33777792	D3005	1800	Stl	60.3	420	172.4	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33777870	D3005	1800	Stl	60.3	420	509.2	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33777929	D3005	1800	Stl	60.3	420	86.2	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33778766	D3005	1800	Stl	60.3	420	498.3	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33779798	D3005	1800	Stl	60.3	420	49.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33787798	D3005	1800	Stl	60.3	420	1.4	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33787926	D3005	1800	Stl	60.3	420	0.8	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	33788065	D3005	1800	Stl	60.3	420	3.2	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34297863	D2704	1800	Stl	60.3	420	231.2	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34370910	D3004	1800	Stl	60.3	420	280.2	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34371039	D3004	1800	Stl	60.3	420	300.4	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34371105	D3004	1800	Stl	60.3	420	396.8	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34371208	D3004	1800	Stl	60.3	420	209.8	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34371350	D3004	1800	Stl	60.3	420	755.1	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34371405	D3004	1800	Stl	60.3	420	48.9	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34371426	D3004	1800	Stl	60.3	420	392.0	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34372509	D3004	1800	Stl	60.3	420	36.2	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34416922	D2704	1800	Stl	60.3	420	10.4	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34416943	D2704	1800	Stl	60.3	420	196.9	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34416972	D2704	1800	Stl	60.3	420	8.3	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34420367	D2704	1800	Stl	60.3	420	196.9	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34451891	D3007	1800	Stl	60.3	420	390.3	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green

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Distribution	34451956	D3007	1800	Stl	60.3	420	330.9	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34452007	D3007	1800	Stl	60.3	420	345.2	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34452025	D3007	1800	Stl	60.3	420	439.5	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34452284	D3007	1800	Stl	60.3	420	248.9	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34453047	D3007	1800	Stl	60.3	420	540.8	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34456925	D2703	1800	Stl	60.3	420	402.5	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34559084	D2704	1800	Stl	60.3	420	1119.2	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34559670	D2704	1800	Stl	60.3	420	38.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34559682	D2704	1800	Stl	60.3	420	16.1	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34560523	D2703	1800	Stl	219.1	420	359.3	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34561640	D2704	1800	Stl	60.3	420	35.9	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34588467	D2704	1800	Stl	60.3	420	659.5	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34588598	D2704	1800	Stl	60.3	420	346.3	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34589245	D2704	1800	Stl	60.3	420	304.3	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34759898	D2704	1800	Stl	114.3	420	590.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34768295	D3206	1800	Stl	114.3	420	194.9	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34768388	D3206	1800	Stl	60.3	420	251.5	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34768452	D3206	1800	Stl	60.3	420	342.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34785407	D2704	1800	Stl	60.3	420	106.2	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34785440	D2704	1800	Stl	60.3	420	50.6	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34785559	D2704	1800	Stl	60.3	420	12.8	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34785583	D2704	1800	Stl	60.3	420	15.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34786657	D2704	1800	Stl	60.3	420	79.0	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34814488	D3009	1800	Stl	219.1	420	0.1	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34814582	D3009	1800	Stl	219.1	420	10.5	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34815123	D3202	1800	Stl	60.3	420	225.5	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34832307	D3202	1800	Stl	219.1	420	458.6	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34834338	D2703	1800	Stl	60.3	420	111.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34834475	D2703	1800	Stl	60.3	420	177.8	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34834748	D2703	1800	Stl	60.3	420	400.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34855637	D3007	1800	Stl	219.1	420	0.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34858125	D3007	1800	Stl	168.3	420	0.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35031544	D3206	1800	Stl	60.3	420	726.2	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35032719	D3206	1800	Stl	48.3	420	179.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35032749	D3206	1800	Stl	48.3	420	178.8	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35032797	D3206	1800	Stl	60.3	420	449.0	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35033022	D3206	1800	Stl	48.3	420	69.8	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35033043	D3206	1800	Stl	48.3	420	73.5	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35033269	D3206	1800	Stl	60.3	420	323.9	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35033734	D3206	1800	Stl	60.3	420	373.5	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35033841	D3206	1800	Stl	60.3	420	208.5	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35481658	D3205	1800	Stl	60.3	420	251.9	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35482081	D3205	1800	Stl	60.3	420	215.9	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35534231	D2703	1800	Stl	60.3	420	212.2	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35636901	D3205	1800	Stl	60.3	420	539.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35636972	D3205	1800	Stl	60.3	420	289.8	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35638495	D3205	1800	Stl	60.3	420	204.0	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35679309	D3205	1800	Stl	168.3	420	124.0	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35722969	D3206	1800	Stl	60.3	420	358.2	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35724112	D3206	1800	Stl	60.3	420	260.4	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35724204	D3206	1800	Stl	60.3	420	261.9	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35724247	D3206	1800	Stl	60.3	420	189.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35724292	D3206	1800	Stl	60.3	420	189.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	35724379	D3206	1800	Stl	48.3	420	75.2	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35724415	D3206	1800	Stl	48.3	420	99.1	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35724698	D3206	1800	Stl	60.3	420	259.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35724979	D3206	1800	Stl	219.1	420	267.4	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35725362	D3206	1800	Stl	60.3	420	189.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35725407	D3206	1800	Stl	60.3	420	166.8	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35782408	D2704	1800	Stl	60.3	420	402.6	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35782480	D2704	1800	Stl	60.3	420	771.9	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35782950	D2704	1800	Stl	60.3	420	730.5	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35784027	D3006	1800	Stl	60.3	420	376.9	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35784246	D3006	1800	Stl	60.3	420	376.9	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	35812462	D3004	1800	Stl	60.3	420	431.6	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	36006821	D2704	1800	Stl	60.3	420	15.1	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	36008157	D2704	1800	Stl	60.3	420	230.8	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	36024479	D3006	1800	Stl	60.3	420	174.5	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	36024530	D3006	1800	Stl	60.3	420	166.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	36024850	D3006	1800	Stl	60.3	420	435.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	36024908	D3006	1800	Stl	60.3	420	439.6	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	36024961	D3006	1800	Stl	60.3	420	432.3	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	36049716	D3004	1800	Stl	60.3	420	751.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	36204335	D2701	1800	Stl	60.3	420	71.5	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	36222132	D3007	1800	Stl	60.3	420	6.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	36222984	D3007	1800	Stl	60.3	420	176.2	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	36222999	D3007	1800	Stl	114.3	420	54.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	36223017	D3007	1800	Stl	60.3	420	4.0	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	36350229	D3205	1800	Stl	60.3	420	76.9	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	37147836	D2704	1800	Stl	114.3	420	629.1	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	37148293	D2704	1800	Stl	60.3	420	474.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	37192177	D3206	1800	Stl	48.3	420	101.2	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	37192198	D3206	1800	Stl	48.3	420	75.1	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	37192213	D3206	1800	Stl	60.3	420	185.6	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	37192257	D3206	1800	Stl	48.3	420	185.4	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	37192290	D3206	1800	Stl	60.3	420	370.8	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	37192370	D3206	1800	Stl	60.3	420	246.0	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	37616200	D2704	1800	Stl	60.3	420	3.0	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	37684950	D3005	1800	Stl	60.3	420	196.9	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	37684968	D3005	1800	Stl	60.3	420	236.7	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	46254043	D3005	1800	Stl	60.3	420	24.8	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	54811129	D3205	1800	Stl	219.1	420	300.4	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	95009515	D3005	1800	Stl	60.3	420	504.3	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	102716920	D3007	1800	Stl	60.3	420	421.4	10.688	4.9	0.364	4.04	19.992	44	879.6	Unlikely	Low	Green
Distribution	34815348	H3218	1800	Stl	355.6	1030	496.8	8.684	2.45	0.52	4.04	15.694	56	878.9	Unlikely	Medium	Yellow
Distribution	100038934	D2113	2013	PE	60.3	420	25.5	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	100038944	D2113	2013	PE	60.3	420	25.5	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	100038954	D2113	2013	PE	60.3	420	76.4	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	100038962	D2113	2013	PE	60.3	420	94.7	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	100179939	D2113	2013	PE	60.3	420	206.5	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	100612803	D2113	2013	PE	60.3	420	124.3	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	100612829	D2113	2013	PE	114.3	420	72.2	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	100853231	D2001	2014	PE	60.3	420	182.4	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	100861894	D2113	2013	PE	60.3	420	33.0	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	101510740	D2113	2013	PE	60.3	420	85.4	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	101510828	D2113	2013	PE	60.3	420	115.3	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green

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Distribution	101511038	D2113	2013	PE	60.3	420	25.5	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	101798260	D2113	2014	PE	60.3	420	393.8	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	101798384	D2113	2014	PE	60.3	420	39.8	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	101798390	D2113	2014	PE	60.3	420	60.2	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	101798396	D2113	2014	PE	60.3	420	25.5	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	101798406	D2113	2014	PE	60.3	420	25.5	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	101871288	D2113	2013	PE	60.3	420	243.8	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	101871366	D2113	2013	PE	60.3	420	137.7	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	102175751	D2113	2013	PE	60.3	420	177.5	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	102175921	D2113	2013	PE	114.3	420	86.6	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	102455104	D2113	2013	PE	114.3	420	176.1	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	102455119	D2113	2013	PE	114.3	420	3.8	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	102455121	D2113	2013	PE	114.3	420	0.1	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	102871394	D2113	2013	PE	60.3	420	88.7	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	103219197	D2001	2014	PE	60.3	420	216.9	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	103416768	D2113	2013	PE	60.3	420	138.0	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	103841836	D2113	2014	PE	60.3	420	6.0	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	103923713	D2113	2015	PE	60.3	420	160.7	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	103923723	D2113	2015	PE	60.3	420	169.5	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	103923733	D2113	2015	PE	60.3	420	442.4	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	104268305	D2113	2015	PE	114.3	420	33.0	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	104547556	D2113	2014	PE	60.3	420	48.9	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	104547586	D2113	2014	PE	60.3	420	25.5	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	105022863	D2001	2015	PE	60.3	420	281.8	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	106135117	D2113	2015	PE	114.3	420	109.7	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	106135246	D2113	2015	PE	60.3	420	191.9	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	106242826	D3009	2015	PE	60.3	420	38.9	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	106650348	D2001	2016	PE	60.3	420	163.2	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	106650364	D2001	2016	PE	60.3	420	90.7	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	106650372	D2001	2016	PE	60.3	420	89.2	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	106650631	D2001	2016	PE	60.3	420	80.8	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	107238383	D2113	2014	PE	60.3	420	131.6	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	107444571	D2113	2014	PE	60.3	420	223.0	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	111490400	D1002	2016	PE	60.3	420	326.7	17.535	2.45	0.377	4.04	24.402	36	878.5	Possible	Low	Green
Distribution	36408044	D3002	1800	Stl	219.1	420	1301.8	8.684	8.26875	0.364	7.07	24.38675	36	877.9	Possible	Low	Green
Distribution	29618826	D3204	1800	Stl	60.3	420	23.8	9.2852	7.65625	0.364	7.07	24.37545	36	877.5	Possible	Low	Green
Distribution	33031557	D3204	1800	Stl	60.3	420	423.5	9.2852	7.65625	0.364	7.07	24.37545	36	877.5	Possible	Low	Green
Distribution	34479142	H3048	1800	Stl	323.9	1030	13.7	7.849	3.36875	0.377	4.04	15.63475	56	875.5	Unlikely	Medium	Yellow
Distribution	37270813	D4702	1800	PE	60.3	420	172.7	9.352	2.45	0.364	12.12	24.286	36	874.3	Possible	Low	Green
Distribution	34580099	D2702	1800	Stl	60.3	420	279.1	10.688	9.1875	0.364	4.04	24.2795	36	874.1	Possible	Low	Green
Distribution	34580592	D2702	1800	Stl	60.3	420	271.6	10.688	9.1875	0.364	4.04	24.2795	36	874.1	Possible	Low	Green
Distribution	34893282	D2702	1800	Stl	60.3	420	452.4	10.688	9.1875	0.364	4.04	24.2795	36	874.1	Possible	Low	Green
Distribution	34893351	D2702	1800	Stl	60.3	420	482.1	10.688	9.1875	0.364	4.04	24.2795	36	874.1	Possible	Low	Green
Distribution	34893426	D2702	1800	Stl	60.3	420	493.5	10.688	9.1875	0.364	4.04	24.2795	36	874.1	Possible	Low	Green
Distribution	34894005	D2702	1800	Stl	114.3	420	415.0	10.688	9.1875	0.364	4.04	24.2795	36	874.1	Possible	Low	Green
Distribution	34977287	D2701	1800	Stl	60.3	420	219.3	10.688	9.1875	0.364	4.04	24.2795	36	874.1	Possible	Low	Green
Distribution	34977469	D2701	1800	Stl	60.3	420	297.8	10.688	9.1875	0.364	4.04	24.2795	36	874.1	Possible	Low	Green
Distribution	34979323	D2701	1800	Stl	60.3	420	584.9	10.688	9.1875	0.364	4.04	24.2795	36	874.1	Possible	Low	Green
Distribution	36050568	D3002	1800	Stl	60.3	420	366.0	10.688	9.1875	0.364	4.04	24.2795	36	874.1	Possible	Low	Green
Distribution	36050842	D3002	1800	Stl	114.3	420	775.4	10.688	9.1875	0.364	4.04	24.2795	36	874.1	Possible	Low	Green
Distribution	36052531	D3002	1800	Stl	60.3	420	346.1	10.688	9.1875	0.364	4.04	24.2795	36	874.1	Possible	Low	Green
Distribution	31488002	D3202	1800	Stl	60.3	420	346.9	10.688	6.125	0.364	7.07	24.247	36	872.9	Possible	Low	Green
Distribution	34710212	D3205	1800	Stl	114.3	420	1008.2	10.688	6.125	0.364	7.07	24.247	36	872.9	Possible	Low	Green

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Distribution	34710646	D3205	1800	Stl	60.3	420	1264.2	10.688	6.125	0.364	7.07	24.247	36	872.9	Possible	Low	Green
Distribution	35438316	D3205	1800	Stl	114.3	420	643.2	10.688	6.125	0.364	7.07	24.247	36	872.9	Possible	Low	Green
Distribution	36495090	D2704	1800	Stl	60.3	420	994.8	10.688	6.125	0.364	7.07	24.247	36	872.9	Possible	Low	Green
Distribution	33262357	D3005	1800	Stl	60.3	420	437.0	8.684	6.7375	0.364	4.04	19.8255	44	872.3	Unlikely	Low	Green
Distribution	33265054	D3005	1800	Stl	219.1	420	506.2	8.684	6.7375	0.364	4.04	19.8255	44	872.3	Unlikely	Low	Green
Distribution	33628337	D3205	1800	Stl	114.3	420	415.5	8.684	6.7375	0.364	4.04	19.8255	44	872.3	Unlikely	Low	Green
Distribution	34297520	D2704	1800	Stl	219.1	420	466.8	8.684	6.7375	0.364	4.04	19.8255	44	872.3	Unlikely	Low	Green
Distribution	34477315	D2704	1800	Stl	114.3	420	384.4	8.684	6.7375	0.364	4.04	19.8255	44	872.3	Unlikely	Low	Green
Distribution	36049650	D3003	1800	Stl	219.1	420	247.4	8.684	6.7375	0.364	4.04	19.8255	44	872.3	Unlikely	Low	Green
Distribution	36066995	D3003	1800	Stl	60.3	420	754.3	8.684	6.7375	0.364	4.04	19.8255	44	872.3	Unlikely	Low	Green
Distribution	37723286	D3009	1800	Stl	219.1	420	458.7	8.684	6.7375	0.364	4.04	19.8255	44	872.3	Unlikely	Low	Green
Distribution	51266209	D2704	1800	Stl	219.1	420	395.4	8.684	6.7375	0.364	4.04	19.8255	44	872.3	Unlikely	Low	Green
Distribution	114337205	H3109	2017	Stl	406.4	1030	8.1	7.682	2.45	0.364	4.04	14.536	60	872.2	Unlikely	High	Red
Distribution	32254264	H3202	1800	Stl	323.9	1720	93.4	7.682	2.45	0.364	4.04	14.536	60	872.2	Unlikely	High	Red
Distribution	106963547	D3204	2017	PE	60.3	420	172.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	114899370	D3101	2017	PE	60.3	420	233.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	98862217	D3101	2013	PE	60.3	420	36.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	98934548	D3203	2013	PE	60.3	420	2.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	98934906	D3203	2013	PE	60.3	420	89.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	98935016	D3203	2013	PE	60.3	420	103.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	98935406	D3203	2013	PE	60.3	420	210.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	98936336	D3203	2013	PE	60.3	420	175.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	98936618	D3203	2013	PE	60.3	420	534.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	98937706	D3203	2013	PE	60.3	420	130.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	98937952	D3203	2013	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	98937976	D3203	2013	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	98937998	D3203	2013	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	98938023	D3203	2013	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	98938041	D3203	2013	PE	60.3	420	120.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99019778	D3101	2013	PE	60.3	420	1.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99101705	D3101	2013	PE	60.3	420	328.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99102749	D3101	2013	PE	60.3	420	2.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99102767	D3101	2013	PE	60.3	420	2.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99251794	D3203	2013	PE	60.3	420	22.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99255425	D3203	2013	PE	60.3	420	31.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99255445	D3203	2013	PE	114.3	420	5.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99255462	D3203	2013	PE	114.3	420	211.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99346245	D3101	2013	PE	60.3	420	136.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99346369	D3101	2013	PE	60.3	420	153.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99347140	D3101	2013	PE	60.3	420	338.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99347259	D3101	2013	PE	60.3	420	275.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99347722	D3101	2013	PE	60.3	420	152.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99347840	D3101	2013	PE	60.3	420	74.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99388949	D3203	2013	PE	114.3	420	212.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99389775	D3203	2013	PE	60.3	420	244.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99479344	D2601	2013	PE	60.3	420	143.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99573609	D3202	2013	PE	60.3	420	109.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99573761	D3202	2013	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99573924	D3202	2013	PE	60.3	420	21.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99575189	D3202	2013	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99630048	D3101	2013	PE	60.3	420	144.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99631026	D3101	2013	PE	60.3	420	80.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99631041	D3101	2013	PE	60.3	420	15.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green

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Distribution	99745718	D4702	2014	PE	60.3	420	141.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99746720	D4702	2014	PE	60.3	420	25.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99883125	D3204	2013	PE	60.3	420	4.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99883483	D3204	2013	PE	60.3	420	35.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99883489	D3204	2013	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99908622	D3205	2013	PE	60.3	420	264.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99909194	D3205	2013	PE	60.3	420	184.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	99982041	D2702	2014	PE	114.3	420	148.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100033129	D2706	2013	PE	60.3	420	63.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100033139	D2706	2013	PE	60.3	420	25.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100033157	D2706	2013	PE	60.3	420	106.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100076057	D0817	2013	PE	60.3	560	386.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100078109	D0817	2013	PE	60.3	560	522.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100183383	D3205	2013	PE	60.3	420	131.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100222137	D4001	2013	PE	60.3	420	165.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100222157	D4001	2013	PE	60.3	420	171.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100222165	D4001	2013	PE	60.3	420	26.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100222393	D4001	2013	PE	60.3	420	119.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100222507	D4001	2013	PE	60.3	420	151.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100222832	D4001	2013	PE	60.3	420	84.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100267280	D2702	2014	PE	114.3	420	1.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100389474	D4801	2013	PE	60.3	420	79.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100389612	D4801	2013	PE	60.3	420	406.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100390024	D4801	2013	PE	60.3	420	419.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100471033	D2601	2013	PE	60.3	420	196.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100548509	D4801	2013	PE	60.3	420	338.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100548531	D4801	2013	PE	60.3	420	9.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100548543	D4801	2013	PE	60.3	420	9.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100548559	D4801	2013	PE	60.3	420	48.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100548567	D4801	2013	PE	60.3	420	48.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100548915	D4801	2013	PE	60.3	420	50.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100548923	D4801	2013	PE	60.3	420	52.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100548931	D4801	2013	PE	60.3	420	91.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100548937	D4801	2013	PE	60.3	420	9.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100694630	D3101	2013	PE	60.3	420	3.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100694665	D3101	2013	PE	60.3	420	3.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100694677	D3101	2013	PE	60.3	420	11.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100694689	D3101	2013	PE	60.3	420	274.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100849032	D3206	2013	PE	60.3	420	1.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100849066	D3206	2013	PE	60.3	420	34.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100851527	D3206	2013	PE	60.3	420	48.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	100879087	D3101	2013	PE	60.3	420	184.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101138779	D3206	2013	PE	60.3	420	22.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101138852	D3206	2013	PE	60.3	420	27.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101162414	D3101	2013	PE	114.3	420	253.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101274037	D3304	2013	PE	60.3	560	257.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101274059	D3304	2013	PE	60.3	560	388.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101283143	D0609	2013	PE	60.3	420	201.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101283535	D0609	2013	PE	60.3	420	32.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101334249	D3205	2013	PE	60.3	420	328.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101334363	D3205	2013	PE	60.3	420	185.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101369482	D3101	2014	PE	60.3	420	459.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101385645	D3101	2013	PE	60.3	420	261.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green

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Distribution	101489072	D3304	2013	PE	60.3	560	25.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101603296	D3101	2013	PE	114.3	420	102.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101651149	D3101	2014	PE	60.3	420	121.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101673383	D3204	2013	PE	60.3	420	5.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101673393	D3204	2013	PE	60.3	420	259.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101707706	D3101	2013	PE	60.3	420	60.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101716723	D3203	2013	PE	114.3	420	2.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101733452	D3202	2013	PE	60.3	420	13.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101797944	D3101	2013	PE	114.3	420	340.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101798018	D3101	2013	PE	114.3	420	214.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101813417	D3101	2014	PE	60.3	420	166.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101813902	D3101	2014	PE	60.3	420	145.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101814006	D3101	2014	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101814095	D3101	2014	PE	60.3	420	132.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101905288	D0609	2013	PE	114.3	420	183.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101905298	D0609	2013	PE	60.3	420	33.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101905322	D0609	2013	PE	60.3	420	126.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101905382	D0609	2013	PE	60.3	420	74.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101905429	D0609	2013	PE	60.3	420	122.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101941802	D3205	2013	PE	60.3	420	225.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101941888	D3205	2013	PE	60.3	420	149.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101941928	D3205	2013	PE	60.3	420	25.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101941986	D3205	2013	PE	60.3	420	98.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	101949173	D3202	2013	PE	60.3	420	59.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102029745	D3101	2013	PE	114.3	420	100.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102081491	D3202	2013	PE	60.3	420	27.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102137139	D3102	2014	PE	114.3	420	215.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102159104	D3202	2014	PE	60.3	420	72.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102159110	D3202	2014	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102159120	D3202	2014	PE	60.3	420	75.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102159126	D3202	2014	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102159726	D3202	2014	PE	60.3	420	69.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102159732	D3202	2014	PE	60.3	420	69.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102159808	D3202	2014	PE	60.3	420	15.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102159827	D3202	2014	PE	60.3	420	15.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102159849	D3202	2014	PE	60.3	420	2.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102159925	D3202	2014	PE	60.3	420	2.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102235962	D3102	2014	PE	60.3	420	100.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102236092	D3102	2014	PE	60.3	420	4.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102257456	D4001	2013	PE	60.3	420	425.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102270362	D3101	2013	PE	60.3	420	1.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102271358	D3101	2013	PE	60.3	420	321.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102271388	D3101	2013	PE	60.3	420	113.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102271403	D3101	2013	PE	60.3	420	470.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102271418	D3101	2013	PE	60.3	420	217.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102271467	D3101	2013	PE	60.3	420	94.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102271707	D3101	2013	PE	60.3	420	132.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102272138	D3101	2013	PE	114.3	420	100.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102287529	D3101	2013	PE	60.3	420	171.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102287550	D3101	2013	PE	60.3	420	257.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102287552	D3101	2013	PE	60.3	420	206.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102296181	D3203	2013	PE	60.3	420	6.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102296231	D3203	2013	PE	114.3	420	6.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	102352483	D3101	2014	PE	114.3	420	166.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102352496	D3101	2014	PE	114.3	420	62.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102364799	D2706	2014	PE	60.3	420	99.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102373350	D3101	2013	PE	60.3	420	198.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102373360	D3101	2013	PE	60.3	420	17.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102390784	D3101	2013	PE	114.3	420	272.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102390932	D3101	2013	PE	60.3	420	8.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102429133	D2706	2013	PE	60.3	420	80.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102429148	D2706	2013	PE	60.3	420	3.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102429187	D2706	2013	PE	60.3	420	34.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102429202	D2706	2013	PE	60.3	420	3.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102429240	D2706	2013	PE	60.3	420	1.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102429259	D2706	2013	PE	60.3	420	161.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102480636	D2903	2013	PE	60.3	560	29.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102480720	D2903	2013	PE	60.3	560	348.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102503263	D2601	2014	PE	60.3	420	323.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102503429	D2601	2014	PE	60.3	420	17.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102503473	D2601	2014	PE	60.3	420	212.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102503565	D2601	2014	PE	60.3	420	107.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102503769	D2601	2014	PE	60.3	420	109.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102503887	D2601	2014	PE	60.3	420	265.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102506410	D2702	2014	PE	60.3	420	87.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102506468	D2702	2014	PE	60.3	420	96.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102507407	D2702	2014	PE	60.3	420	147.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102507788	D2702	2014	PE	60.3	420	98.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102508654	D2702	2014	PE	114.3	420	38.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102508700	D2702	2014	PE	114.3	420	52.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102509272	D2702	2014	PE	60.3	420	132.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102509977	D2702	2014	PE	60.3	420	105.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102510002	D2702	2014	PE	60.3	420	275.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102510080	D2702	2014	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102528122	D3002	2014	PE	60.3	420	41.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102528136	D3002	2014	PE	60.3	420	60.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102528202	D3002	2014	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102609491	D2702	2013	PE	60.3	420	3.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102635461	D3203	2013	PE	60.3	420	136.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102635569	D3203	2013	PE	60.3	420	27.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102661704	D3205	2013	PE	60.3	420	529.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102669639	D3202	2014	PE	60.3	420	168.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102669799	D3202	2014	PE	60.3	420	218.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102785705	D3202	2013	PE	60.3	420	107.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102785782	D3202	2013	PE	60.3	420	191.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102786568	D3202	2013	PE	60.3	420	166.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102786583	D3202	2013	PE	60.3	420	21.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	102804440	D2702	2014	PE	60.3	420	188.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	103111909	D2702	2014	PE	60.3	420	28.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	103112504	D2702	2014	PE	114.3	420	69.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	103142146	D2703	2013	PE	60.3	420	300.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	103142159	D2703	2013	PE	60.3	420	220.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	103163464	D2702	2014	PE	60.3	420	226.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	103163496	D2702	2014	PE	60.3	420	123.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	103163504	D2702	2014	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	103163828	D2702	2014	PE	114.3	420	83.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green

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Distribution	103163926	D2702	2014	PE	60.3	420	136.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	103164118	D2702	2014	PE	60.3	420	145.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	103164234	D2702	2014	PE	60.3	420	113.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	103165165	D2702	2014	PE	114.3	420	36.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	103165487	D2702	2014	PE	60.3	420	144.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	103266565	D0609	2013	PE	114.3	420	0.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	103266567	D0609	2013	PE	114.3	420	0.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	103356612	D2702	2013	PE	60.3	420	4.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	103356742	D2702	2013	PE	60.3	420	1.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	103356763	D2702	2013	PE	60.3	420	31.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	103357831	D2702	2013	PE	60.3	420	33.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	103459647	D3101	2013	PE	60.3	420	131.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	103739784	D3202	2013	PE	60.3	420	108.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	103757277	D3101	2014	PE	114.3	420	194.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	103777459	D4801	2013	PE	60.3	420	101.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	103777834	D4801	2013	PE	60.3	420	62.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	103880482	D4702	2014	PE	60.3	420	47.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	103906777	D2706	2014	PE	60.3	420	38.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104031757	D3102	2014	PE	60.3	420	30.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104069667	D3101	2015	PE	60.3	420	445.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104073898	D3205	2014	PE	60.3	420	49.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104090870	D3005	2014	PE	60.3	420	41.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104103747	D2601	2014	PE	114.3	420	252.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104138107	D2702	2014	PE	114.3	420	149.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104164089	D0609	2014	PE	60.3	420	38.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104164101	D0609	2014	PE	60.3	420	35.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104164137	D0609	2014	PE	60.3	420	71.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104164157	D0609	2014	PE	60.3	420	25.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104164171	D0609	2014	PE	60.3	420	27.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104164624	D0609	2014	PE	60.3	420	265.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104164769	D0609	2014	PE	60.3	420	39.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104165284	D0609	2014	PE	60.3	420	27.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104165311	D0609	2014	PE	60.3	420	5.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104481884	D3102	2014	PE	114.3	420	31.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104565183	D3205	2014	PE	60.3	420	234.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104565191	D3205	2014	PE	60.3	420	231.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104565197	D3205	2014	PE	60.3	420	25.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104580433	D3202	2014	PE	60.3	420	96.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104687888	D2702	2014	PE	60.3	420	201.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104688783	D2702	2014	PE	114.3	420	174.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104688827	D2702	2014	PE	60.3	420	128.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104932823	D3101	2014	PE	60.3	420	343.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104933007	D3101	2014	PE	60.3	420	490.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104950799	D2701	2014	PE	60.3	420	177.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104950835	D2701	2014	PE	60.3	420	97.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104958592	D3101	2014	PE	60.3	420	359.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104962622	D3102	2014	PE	60.3	420	39.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	104962635	D3102	2014	PE	60.3	420	101.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105020268	D3202	2015	PE	60.3	420	312.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105028463	D2701	2014	PE	60.3	420	7.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105028469	D2701	2014	PE	60.3	420	3.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105047341	D2702	2015	PE	60.3	420	9.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105047369	D2702	2015	PE	60.3	420	9.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	105065618	D2702	2014	PE	114.3	420	99.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105065649	D2702	2014	PE	114.3	420	100.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105104284	D3002	2014	PE	60.3	420	147.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105164553	D2706	2015	PE	60.3	420	230.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105203814	D3203	2016	PE	60.3	420	503.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105263675	D2702	2015	PE	60.3	420	124.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105263703	D2702	2015	PE	60.3	420	146.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105271797	D2701	2014	PE	60.3	420	0.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105278261	D3304	2015	PE	60.3	560	123.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105278267	D3304	2015	PE	60.3	560	32.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105278275	D3304	2015	PE	60.3	560	170.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105278283	D3304	2015	PE	60.3	560	478.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105279427	D3304	2015	PE	60.3	560	236.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105337487	D2701	2014	PE	60.3	420	155.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105337493	D2701	2014	PE	60.3	420	0.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105357941	D3101	2013	PE	60.3	420	281.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105375655	D2704	2015	PE	60.3	420	40.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105393541	D2702	2015	PE	60.3	420	164.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105393642	D2702	2015	PE	60.3	420	24.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105393976	D2702	2015	PE	60.3	420	70.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105394220	D2702	2015	PE	60.3	420	15.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105394226	D2702	2015	PE	60.3	420	156.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105483243	D3101	2014	PE	60.3	420	453.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105483302	D3101	2014	PE	114.3	420	206.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105483438	D3101	2014	PE	60.3	420	337.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105484776	D3101	2014	PE	60.3	420	151.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105484815	D3101	2014	PE	60.3	420	201.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105516638	D3203	2014	PE	60.3	420	28.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105516783	D3203	2014	PE	60.3	420	59.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105586401	D3101	2014	PE	114.3	420	127.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105598059	D2702	2014	PE	114.3	420	57.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105598189	D2702	2014	PE	114.3	420	102.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105632510	D3101	2014	PE	60.3	420	246.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105650134	D4702	2014	PE	60.3	420	177.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105650168	D4702	2014	PE	60.3	420	164.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105650206	D4702	2014	PE	60.3	420	209.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105650329	D4702	2014	PE	60.3	420	236.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105757065	D0609	2014	PE	60.3	420	24.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	105757082	D0609	2014	PE	60.3	420	229.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106131607	D3002	2015	PE	60.3	420	461.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106143449	D2702	2014	PE	60.3	420	127.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106143538	D2702	2014	PE	60.3	420	113.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106143606	D2702	2014	PE	114.3	420	39.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106143641	D2702	2014	PE	114.3	420	25.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106143654	D2702	2014	PE	114.3	420	158.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106143684	D2702	2014	PE	60.3	420	16.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106143708	D2702	2014	PE	114.3	420	1.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106143747	D2702	2014	PE	114.3	420	142.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106204766	D2702	2016	PE	114.3	420	15.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106204799	D2702	2016	PE	60.3	420	31.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106204836	D2702	2016	PE	60.3	420	36.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106345215	D2702	2015	PE	60.3	420	117.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106445385	D3203	2016	PE	60.3	420	15.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green

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Distribution	106445406	D3203	2016	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106445422	D3203	2016	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106445519	D3203	2016	PE	60.3	420	193.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106465518	D2702	2015	PE	60.3	420	62.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106465524	D2702	2015	PE	60.3	420	43.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106465536	D2702	2015	PE	60.3	420	109.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106465932	D2702	2015	PE	60.3	420	80.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106547051	D3002	2015	PE	60.3	420	89.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106547059	D3002	2015	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106547067	D3002	2015	PE	60.3	420	88.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106615726	D3203	2016	PE	60.3	420	231.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106615963	D3203	2016	PE	114.3	420	58.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106622269	D3205	2015	PE	60.3	420	492.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106800386	D3206	2014	PE	114.3	420	198.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106801085	D3002	2016	PE	60.3	420	467.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106801123	D3002	2016	PE	60.3	420	129.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106802830	D3002	2016	PE	114.3	420	204.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106895184	D3202	2016	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106895357	D3202	2016	PE	60.3	420	114.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106912043	D2702	2015	PE	60.3	420	81.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106972158	D3304	2015	PE	60.3	560	19.9	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	106972188	D3304	2015	PE	60.3	560	59.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	107170063	D2601	2014	PE	60.3	420	133.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	107170078	D2601	2014	PE	60.3	420	7.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	107170098	D2601	2014	PE	60.3	420	269.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	107389042	D3203	2016	PE	60.3	420	0.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	107389320	D3203	2016	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	107390155	D3203	2016	PE	60.3	420	155.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	111386418	D3203	2016	PE	60.3	420	220.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	111815846	D2702	2016	PE	114.3	420	56.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	111854516	D3203	2016	PE	60.3	420	165.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	112053396	D2702	2015	PE	60.3	420	199.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	112134202	D2702	2015	PE	60.3	420	102.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	112270932	D2702	2015	PE	60.3	420	147.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	112547393	D2702	2016	PE	60.3	420	70.6	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	112547711	D2702	2016	PE	60.3	420	24.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	112547719	D2702	2016	PE	60.3	420	25.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	112547733	D2702	2016	PE	60.3	420	21.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	112547757	D2702	2016	PE	60.3	420	21.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	113061056	D2702	2015	PE	60.3	420	98.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	113070430	D2702	2015	PE	60.3	420	41.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	113456641	D3004	2016	PE	114.3	420	137.2	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	113726625	D3203	2016	PE	60.3	420	28.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	113748163	D3002	2017	PE	60.3	420	119.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	114070118	D3206	2017	PE	60.3	420	43.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	114070131	D3206	2017	PE	60.3	420	16.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	114121722	D3203	2016	PE	60.3	420	228.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	114122380	D3203	2016	PE	60.3	420	23.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	114199974	D2702	2016	PE	114.3	420	1.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	114362467	D2702	2016	PE	114.3	420	266.3	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	114362507	D2702	2016	PE	114.3	420	264.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	114362772	D2702	2016	PE	114.3	420	270.5	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	114431225	D3202	2016	PE	60.3	420	157.7	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green

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Distribution	114431351	D3202	2016	PE	60.3	420	15.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	114431357	D3202	2016	PE	60.3	420	122.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	114530633	D3004	2017	PE	114.3	420	107.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	114688707	D3202	2016	PE	60.3	420	6.1	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	114688770	D3202	2016	PE	60.3	420	120.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	114688821	D3202	2016	PE	60.3	420	100.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	114757169	D2702	2016	PE	60.3	420	75.8	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	114757318	D2702	2016	PE	60.3	420	20.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	114757362	D2702	2016	PE	60.3	420	21.0	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	114757436	D2702	2016	PE	60.3	420	52.4	17.368	2.45	0.364	4.04	24.222	36	872.0	Possible	Low	Green
Distribution	32356513	D3202	1800	Stl	60.3	420	13.4	9.2852	6.125	0.364	4.04	19.8142	44	871.8	Unlikely	Low	Green
Distribution	33714752	D2703	1800	Stl	60.3	420	18.5	9.2852	6.125	0.364	4.04	19.8142	44	871.8	Unlikely	Low	Green
Distribution	34419423	D2704	1800	Stl	60.3	420	61.6	9.2852	6.125	0.364	4.04	19.8142	44	871.8	Unlikely	Low	Green
Distribution	34478169	D2704	1800	Stl	60.3	420	99.1	9.2852	6.125	0.364	4.04	19.8142	44	871.8	Unlikely	Low	Green
Distribution	34478523	D2704	1800	Stl	60.3	420	219.6	9.2852	6.125	0.364	4.04	19.8142	44	871.8	Unlikely	Low	Green
Distribution	34479244	D2704	1800	Stl	60.3	420	9.0	9.2852	6.125	0.364	4.04	19.8142	44	871.8	Unlikely	Low	Green
Distribution	35534640	D2703	1800	Stl	60.3	420	138.8	9.2852	6.125	0.364	4.04	19.8142	44	871.8	Unlikely	Low	Green
Distribution	35534745	D2703	1800	Stl	60.3	420	443.0	9.2852	6.125	0.364	4.04	19.8142	44	871.8	Unlikely	Low	Green
Distribution	35536264	D2703	1800	Stl	60.3	420	435.4	9.2852	6.125	0.364	4.04	19.8142	44	871.8	Unlikely	Low	Green
Distribution	35536650	D2703	1800	Stl	60.3	420	175.5	9.2852	6.125	0.364	4.04	19.8142	44	871.8	Unlikely	Low	Green
Distribution	35536701	D2703	1800	Stl	60.3	420	127.5	9.2852	6.125	0.364	4.04	19.8142	44	871.8	Unlikely	Low	Green
Distribution	105246254	D1401	2015	Stl	42.2	420	1.0	6.346	2.45	0.26	15.15	24.206	36	871.4	Possible	Low	Green
Distribution	37821600	D1401	1800	Stl	42.2	420	114.8	6.346	2.45	0.26	15.15	24.206	36	871.4	Possible	Low	Green
Distribution	37821654	D1401	1800	Stl	42.2	420	68.3	6.346	2.45	0.26	15.15	24.206	36	871.4	Possible	Low	Green
Distribution	31974217	H3216	1800	Stl	323.9	1030	973.5	8.684	2.45	0.364	4.04	15.538	56	870.1	Unlikely	Medium	Yellow
Distribution	34866799	H3216	1800	Stl	323.9	1030	157.7	8.684	2.45	0.364	4.04	15.538	56	870.1	Unlikely	Medium	Yellow
Distribution	35507398	T3205.001	1964	Stl	323.9	420	1094.4	8.684	2.45	0.364	4.04	15.538	56	870.1	Unlikely	Medium	Yellow
Distribution	36205937	H3035	1800	Stl	355.6	1030	182.6	8.684	2.45	0.364	4.04	15.538	56	870.1	Unlikely	Medium	Yellow
Distribution	36205967	H3035	1800	Stl	355.6	1030	403.2	8.684	2.45	0.364	4.04	15.538	56	870.1	Unlikely	Medium	Yellow
Distribution	37088799	H3035	1800	Stl	355.6	1030	407.8	8.684	2.45	0.364	4.04	15.538	56	870.1	Unlikely	Medium	Yellow
Distribution	37089661	H3037	1800	Stl	355.6	1030	21.3	8.684	2.45	0.364	4.04	15.538	56	870.1	Unlikely	Medium	Yellow
Distribution	111335912	T3205.001	1964	Stl	323.9	420	2240.2	8.684	2.45	0.364	4.04	15.538	56	870.1	Unlikely	Medium	Yellow
Distribution	113546358	T3205.004	1986	Stl	323.9	420	686.2	8.684	2.45	0.364	4.04	15.538	56	870.1	Unlikely	Medium	Yellow
Distribution	38496905	D4801	1800	Stl	60.3	420	306.1	7.9492	5.81875	0.26	10.1	24.12795	36	868.6	Possible	Low	Green
Distribution	38498100	D4801	1800	Stl	60.3	420	186.3	7.9492	5.81875	0.26	10.1	24.12795	36	868.6	Possible	Low	Green
Distribution	104975560	D4801	1800	Stl	42.2	420	471.6	7.9492	5.81875	0.26	10.1	24.12795	36	868.6	Possible	Low	Green
Distribution	32469847	D3009	1800	Stl	60.3	420	260.9	10.855	4.2875	0.533	4.04	19.7155	44	867.5	Unlikely	Low	Green
Distribution	31483996	D3202	1800	Stl	60.3	420	75.5	9.2852	7.35	0.364	7.07	24.0692	36	866.5	Possible	Low	Green
Distribution	31488926	D3202	1800	Stl	60.3	420	122.7	9.2852	7.35	0.364	7.07	24.0692	36	866.5	Possible	Low	Green
Distribution	34610520	D3002	1800	Stl	60.3	420	66.0	9.2852	7.35	0.364	7.07	24.0692	36	866.5	Possible	Low	Green
Distribution	34975847	D2701	1800	Stl	60.3	420	1.3	9.2852	7.35	0.364	7.07	24.0692	36	866.5	Possible	Low	Green
Distribution	34975911	D2701	1800	Stl	60.3	420	5.8	9.2852	7.35	0.364	7.07	24.0692	36	866.5	Possible	Low	Green
Distribution	34975985	D2701	1800	Stl	60.3	420	18.9	9.2852	7.35	0.364	7.07	24.0692	36	866.5	Possible	Low	Green
Distribution	34977487	D2701	1800	Stl	60.3	420	11.0	9.2852	7.35	0.364	7.07	24.0692	36	866.5	Possible	Low	Green
Distribution	35315212	D2701	1800	Stl	60.3	420	2.0	9.2852	7.35	0.364	7.07	24.0692	36	866.5	Possible	Low	Green
Distribution	36407082	D3002	1800	Stl	60.3	420	178.0	9.2852	7.35	0.364	7.07	24.0692	36	866.5	Possible	Low	Green
Distribution	36408290	D3002	1800	Stl	60.3	420	48.1	9.2852	7.35	0.364	7.07	24.0692	36	866.5	Possible	Low	Green
Distribution	8714694	D3203	1998	PE	60.3	420	282.4	11.1222	2.45	0.377	10.1	24.0492	36	865.8	Possible	Low	Green
Distribution	37504711	D2113	1800	PE	60.3	420	662.2	11.1222	2.45	0.377	10.1	24.0492	36	865.8	Possible	Low	Green
Distribution	38538307	D1702	1800	PE	42.2	420	255.4	11.1222	2.45	0.377	10.1	24.0492	36	865.8	Possible	Low	Green
Distribution	38672823	D1702	1990	PE	60.3	420	271.4	11.1222	2.45	0.377	10.1	24.0492	36	865.8	Possible	Low	Green
Distribution	38672880	D1702	1990	PE	60.3	420	19.7	11.1222	2.45	0.377	10.1	24.0492	36	865.8	Possible	Low	Green
Distribution	34628160	D3205	1800	Stl	60.3	420	794.5	8.684	4.9	0.364	10.1	24.048	36	865.7	Possible	Low	Green

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Distribution	34628964	D3205	1800	Stl	219.1	420	732.4	8.684	4.9	0.364	10.1	24.048	36	865.7	Possible	Low	Green
Distribution	34629180	D3205	1800	Stl	219.1	420	895.5	8.684	4.9	0.364	10.1	24.048	36	865.7	Possible	Low	Green
Distribution	40872546	D3205	1800	Stl	60.3	420	561.6	8.851	3.36875	0.377	7.07	19.66675	44	865.3	Unlikely	Low	Green
Distribution	31618473	D2701	1800	Stl	60.3	420	256.4	9.2852	4.2875	0.364	10.1	24.0367	36	865.3	Possible	Low	Green
Distribution	31774962	D2701	1800	Stl	60.3	420	142.5	9.2852	4.2875	0.364	10.1	24.0367	36	865.3	Possible	Low	Green
Distribution	34207991	D3002	1800	Stl	60.3	420	2.8	9.2852	4.2875	0.364	10.1	24.0367	36	865.3	Possible	Low	Green
Distribution	34924278	D3205	1800	Stl	60.3	420	111.2	9.2852	4.2875	0.364	10.1	24.0367	36	865.3	Possible	Low	Green
Distribution	34925320	D3205	1800	Stl	60.3	420	41.2	9.2852	4.2875	0.364	10.1	24.0367	36	865.3	Possible	Low	Green
Distribution	34926854	D3205	1800	Stl	60.3	420	104.2	9.2852	4.2875	0.364	10.1	24.0367	36	865.3	Possible	Low	Green
Distribution	35332804	D3007	1800	Stl	60.3	420	681.1	8.851	3.36875	0.377	4.04	16.63675	52	865.1	Unlikely	Medium	Yellow
Distribution	34836644	H2707	1973	Stl	219.1	1030	782.3	8.684	4.9	0.364	4.04	17.988	48	863.4	Unlikely	Medium	Yellow
Distribution	36052386	H3028	1800	Stl	355.6	1030	416.0	8.684	4.9	0.364	4.04	17.988	48	863.4	Unlikely	Medium	Yellow
Distribution	34372648	D3004	1800	Stl	219.1	420	5.5	7.2812	4.9	0.364	7.07	19.6152	44	863.1	Unlikely	Low	Green
Distribution	34588845	D2702	1800	Stl	60.3	420	404.3	10.688	8.88125	0.364	4.04	23.97325	36	863.0	Possible	Low	Green
Distribution	34588981	D2702	1800	Stl	60.3	420	497.0	10.688	8.88125	0.364	4.04	23.97325	36	863.0	Possible	Low	Green
Distribution	34976191	D2701	1800	Stl	60.3	420	151.5	10.688	8.88125	0.364	4.04	23.97325	36	863.0	Possible	Low	Green
Distribution	19118251	D3223	1800	Stl	60.3	420	4.9	7.682	5.81875	0.364	10.1	23.96475	36	862.7	Possible	Low	Green
Distribution	37736113	D3223	1800	Stl	33.4	420	2.0	7.682	5.81875	0.364	10.1	23.96475	36	862.7	Possible	Low	Green
Distribution	35316586	D3206	1800	Stl	60.3	420	16.1	7.682	5.81875	0.364	10.1	23.96475	36	862.7	Possible	Low	Green
Distribution	38709742	D4801	1800	Stl	88.9	420	4.4	7.682	5.81875	0.364	10.1	23.96475	36	862.7	Possible	Low	Green
Distribution	38709754	D4801	1800	Stl	60.3	420	123.8	7.682	5.81875	0.364	10.1	23.96475	36	862.7	Possible	Low	Green
Distribution	26702401	D3008	1800	Stl	60.3	420	340.2	7.2812	4.9	0.364	4.04	16.5852	52	862.4	Unlikely	Medium	Yellow
Distribution	26729720	D3008	1800	Stl	219.1	420	137.4	7.2812	4.9	0.364	4.04	16.5852	52	862.4	Unlikely	Medium	Yellow
Distribution	27300087	D3008	1800	Stl	60.3	420	78.3	7.2812	4.9	0.364	4.04	16.5852	52	862.4	Unlikely	Medium	Yellow
Distribution	35353227	D3007	1800	Stl	60.3	420	175.0	7.2812	4.9	0.364	4.04	16.5852	52	862.4	Unlikely	Medium	Yellow
Distribution	35370644	D3008	1800	Stl	219.1	420	43.8	7.2812	4.9	0.364	4.04	16.5852	52	862.4	Unlikely	Medium	Yellow
Distribution	46327993	D3008	1800	Stl	60.3	420	161.3	7.2812	4.9	0.364	4.04	16.5852	52	862.4	Unlikely	Medium	Yellow
Distribution	105551060	D3008	1800	Stl	114.3	420	6.9	7.2812	4.9	0.364	4.04	16.5852	52	862.4	Unlikely	Medium	Yellow
Distribution	97118462	D4801	1800	Stl	60.3	420	576.4	10.688	5.81875	0.364	7.07	23.94075	36	861.9	Possible	Low	Green
Distribution	106431095	D2704	2014	Stl	114.3	420	0.5	10.688	5.81875	0.364	7.07	23.94075	36	861.9	Possible	Low	Green
Distribution	106431116	D2704	2014	Stl	114.3	420	2.5	10.688	5.81875	0.364	7.07	23.94075	36	861.9	Possible	Low	Green
Distribution	31483639	D3202	1800	Stl	60.3	420	269.2	10.688	5.81875	0.364	7.07	23.94075	36	861.9	Possible	Low	Green
Distribution	32228358	D2701	1800	Stl	60.3	420	747.3	10.688	5.81875	0.364	7.07	23.94075	36	861.9	Possible	Low	Green
Distribution	32228433	D2701	1800	Stl	60.3	420	348.0	10.688	5.81875	0.364	7.07	23.94075	36	861.9	Possible	Low	Green
Distribution	32230357	D2701	1800	Stl	60.3	420	581.0	10.688	5.81875	0.364	7.07	23.94075	36	861.9	Possible	Low	Green
Distribution	33034995	D3101	1800	Stl	60.3	420	195.9	10.688	5.81875	0.364	7.07	23.94075	36	861.9	Possible	Low	Green
Distribution	33035245	D3101	1800	Stl	60.3	420	823.9	10.688	5.81875	0.364	7.07	23.94075	36	861.9	Possible	Low	Green
Distribution	33173287	D3101	1800	Stl	60.3	420	370.9	10.688	5.81875	0.364	7.07	23.94075	36	861.9	Possible	Low	Green
Distribution	33173326	D3101	1800	Stl	60.3	420	273.6	10.688	5.81875	0.364	7.07	23.94075	36	861.9	Possible	Low	Green
Distribution	33173371	D3101	1800	Stl	60.3	420	454.0	10.688	5.81875	0.364	7.07	23.94075	36	861.9	Possible	Low	Green
Distribution	33174095	D3101	1800	Stl	60.3	420	234.6	10.688	5.81875	0.364	7.07	23.94075	36	861.9	Possible	Low	Green
Distribution	33843502	D3002	1800	Stl	60.3	420	75.2	10.688	5.81875	0.364	7.07	23.94075	36	861.9	Possible	Low	Green
Distribution	33844742	D3002	1800	Stl	114.3	420	1017.9	10.688	5.81875	0.364	7.07	23.94075	36	861.9	Possible	Low	Green
Distribution	35032546	D3206	1800	Stl	60.3	420	258.2	10.688	5.81875	0.364	7.07	23.94075	36	861.9	Possible	Low	Green
Distribution	36070336	D3003	1800	Stl	60.3	420	379.8	10.688	5.81875	0.364	7.07	23.94075	36	861.9	Possible	Low	Green
Distribution	36071814	D3003	1800	Stl	114.3	420	742.8	10.688	5.81875	0.364	7.07	23.94075	36	861.9	Possible	Low	Green
Distribution	36405706	D3002	1800	Stl	60.3	420	266.5	10.688	5.81875	0.364	7.07	23.94075	36	861.9	Possible	Low	Green
Distribution	36405772	D3002	1800	Stl	60.3	420	643.1	10.688	5.81875	0.364	7.07	23.94075	36	861.9	Possible	Low	Green
Distribution	36406690	D3002	1800	Stl	60.3	420	147.2	10.688	5.81875	0.364	7.07	23.94075	36	861.9	Possible	Low	Green
Distribution	36406708	D3002	1800	Stl	60.3	420	147.2	10.688	5.81875	0.364	7.07	23.94075	36	861.9	Possible	Low	Green
Distribution	36407052	D3002	1800	Stl	60.3	420	498.4	10.688	5.81875	0.364	7.07	23.94075	36	861.9	Possible	Low	Green
Distribution	36407548	D3002	1800	Stl	60.3	420	145.7	10.688	5.81875	0.364	7.07	23.94075	36	861.9	Possible	Low	Green
Distribution	46253996	D3005	1800	Stl	60.3	420	405.6	10.688	5.81875	0.364	7.07	23.94075	36	861.9	Possible	Low	Green

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Distribution	32469570	D3009	1800	Stl	60.3	420	732.6	10.855	4.2875	0.377	4.04	19.5595	44	860.6	Unlikely	Low	Green
Distribution	33715108	D2703	1800	Stl	60.3	420	31.7	10.855	4.2875	0.377	4.04	19.5595	44	860.6	Unlikely	Low	Green
Distribution	33715716	D2704	1800	Stl	60.3	420	795.6	10.855	4.2875	0.377	4.04	19.5595	44	860.6	Unlikely	Low	Green
Distribution	33715740	D2704	1800	Stl	60.3	420	268.3	10.855	4.2875	0.377	4.04	19.5595	44	860.6	Unlikely	Low	Green
Distribution	33715888	D2703	1800	Stl	60.3	420	824.9	10.855	4.2875	0.377	4.04	19.5595	44	860.6	Unlikely	Low	Green
Distribution	34159500	D2704	1800	Stl	60.3	420	785.2	10.855	4.2875	0.377	4.04	19.5595	44	860.6	Unlikely	Low	Green
Distribution	34865325	D3009	1800	Stl	60.3	420	315.8	10.855	4.2875	0.377	4.04	19.5595	44	860.6	Unlikely	Low	Green
Distribution	27416002	D3205	1800	Stl	60.3	420	164.2	10.688	4.2875	0.52	4.04	19.5355	44	859.6	Unlikely	Low	Green
Distribution	32468370	D3009	1800	Stl	60.3	420	37.1	10.688	4.2875	0.52	4.04	19.5355	44	859.6	Unlikely	Low	Green
Distribution	32468425	D3009	1800	Stl	60.3	420	20.1	10.688	4.2875	0.52	4.04	19.5355	44	859.6	Unlikely	Low	Green
Distribution	34814124	D3009	1800	Stl	60.3	420	142.4	10.688	4.2875	0.52	4.04	19.5355	44	859.6	Unlikely	Low	Green
Distribution	34814157	D3009	1800	Stl	60.3	420	83.9	10.688	4.2875	0.52	4.04	19.5355	44	859.6	Unlikely	Low	Green
Distribution	34814187	D3009	1800	Stl	60.3	420	274.6	10.688	4.2875	0.52	4.04	19.5355	44	859.6	Unlikely	Low	Green
Distribution	34814229	D3209	1800	Stl	60.3	420	676.0	10.688	4.2875	0.52	4.04	19.5355	44	859.6	Unlikely	Low	Green
Distribution	34814597	D3009	1800	Stl	60.3	420	444.9	10.688	4.2875	0.52	4.04	19.5355	44	859.6	Unlikely	Low	Green
Distribution	6312536	D4702	1995	PE	60.3	420	287.8	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	6316835	D3206	1800	PE	60.3	420	194.4	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	6787232	D3203	1995	PE	60.3	420	28.1	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	6913190	D3202	1995	PE	60.3	420	113.0	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	6913202	D3202	1995	PE	60.3	420	42.2	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	7162596	D3002	1996	PE	60.3	420	105.7	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	8412010	D3102	1997	PE	114.3	420	96.6	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	9730279	D4702	1998	PE	60.3	420	181.3	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	9799202	D3203	1999	PE	114.3	420	75.5	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	9799226	D3203	1999	PE	60.3	420	293.1	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	10091477	D3206	1998	PE	60.3	420	475.8	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	10091555	D3206	1998	PE	60.3	420	375.2	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	10102094	D3206	1999	PE	60.3	420	159.8	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	10102100	D3206	1999	PE	60.3	420	35.0	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	10279858	D3206	1999	PE	60.3	420	23.4	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	10449918	D3203	1999	PE	114.3	420	207.2	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	10665651	D3203	1999	PE	60.3	420	227.0	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	10665869	D3203	1999	PE	114.3	420	79.2	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	10697303	D3001	1999	PE	60.3	420	224.1	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	11034961	D3203	2000	PE	60.3	420	43.5	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	11981080	D3203	1999	PE	114.3	420	136.1	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	16403101	D3223	2000	PE	60.3	420	198.9	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	18666029	D3206	2000	PE	60.3	420	229.2	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	18666037	D3206	2000	PE	60.3	420	41.8	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	18963315	D3206	2000	PE	60.3	420	38.5	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	24915079	D3102	2001	PE	114.3	420	374.5	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	24915115	D3102	2001	PE	60.3	420	242.8	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	26790458	D3102	2000	PE	114.3	420	140.5	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	27125493	D3202	2000	PE	60.3	420	64.8	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	27453204	D3203	2001	PE	60.3	420	73.4	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	33851325	D3203	2000	PE	60.3	420	110.9	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	34704555	D3203	1997	PE	60.3	420	77.0	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	35860078	D3002	1996	PE	60.3	420	98.5	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	35906463	D3203	2001	PE	60.3	420	141.3	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	35906469	D3203	2001	PE	60.3	420	188.4	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	38319896	D3203	2001	PE	60.3	420	2.7	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	38482967	D3203	2001	PE	60.3	420	17.2	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	46993572	D3001	2002	PE	60.3	420	42.3	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green

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Distribution	46993578	D3001	2002	PE	60.3	420	40.6	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	47363532	D3102	2002	PE	60.3	420	88.2	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	55136006	D3102	2003	PE	60.3	420	1.0	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	55255350	D3102	2003	PE	60.3	420	120.4	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	55255356	D3102	2003	PE	60.3	420	28.4	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	55255386	D3102	2003	PE	60.3	420	67.0	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	55283243	D3102	2003	PE	60.3	420	126.5	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	55680881	D3102	2003	PE	60.3	420	78.4	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	55701817	D3102	2003	PE	60.3	420	42.7	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	55701823	D3102	2003	PE	60.3	420	40.6	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	55707571	D3102	2003	PE	60.3	420	154.0	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	55707992	D3102	2003	PE	60.3	420	58.5	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	55719561	D3102	2003	PE	60.3	420	75.4	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	55719571	D3102	2003	PE	60.3	420	11.2	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	55719879	D3102	2003	PE	60.3	420	2.4	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	87473122	D2701	2004	PE	60.3	420	187.3	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	88200371	D3102	2005	PE	60.3	420	109.8	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	88200377	D3102	2005	PE	60.3	420	118.5	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	88200389	D3102	2005	PE	60.3	420	118.7	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	88200489	D3102	2005	PE	60.3	420	2.1	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	88200718	D3102	2005	PE	114.3	420	4.6	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	88327599	D3102	2005	PE	114.3	420	217.1	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	88393936	D3102	2005	PE	60.3	420	118.2	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	89764847	D3206	2007	PE	114.3	420	268.2	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	89764972	D3206	2007	PE	60.3	420	227.9	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	90090757	D3206	2007	PE	114.3	420	123.5	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	90175984	D3206	2008	PE	60.3	420	141.2	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	90181789	D3101	2008	PE	60.3	420	122.6	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	90444018	D3203	2007	PE	60.3	420	2.1	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	90530456	D3202	2008	PE	60.3	420	9.9	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	90954019	D3205	2008	PE	60.3	420	263.3	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	91075733	D3101	2008	PE	60.3	420	101.4	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	91080310	D3101	2008	PE	60.3	420	34.7	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	91080472	D3101	2008	PE	60.3	420	55.9	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	91080480	D3101	2008	PE	60.3	420	14.0	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	91630613	D3206	2008	PE	60.3	420	169.1	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	93197084	D3101	2010	PE	60.3	420	62.3	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	93197236	D3101	2010	PE	60.3	420	139.3	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	93197670	D3101	2010	PE	60.3	420	14.0	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	93197730	D3101	2010	PE	60.3	420	15.0	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	93198132	D3101	2010	PE	60.3	420	152.1	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	93198449	D3101	2010	PE	60.3	420	51.7	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	93198555	D3101	2010	PE	60.3	420	14.0	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	93220372	D3101	2010	PE	60.3	420	147.8	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	93220690	D3101	2010	PE	60.3	420	170.4	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	93221596	D3101	2010	PE	60.3	420	83.1	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	93221692	D3101	2010	PE	60.3	420	191.4	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	93277614	D3206	2010	PE	60.3	420	22.5	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	93277853	D3206	2010	PE	114.3	420	32.4	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	93330501	D3101	2010	PE	60.3	420	163.2	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	93330517	D3101	2010	PE	60.3	420	124.6	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	93918391	D3005	2010	PE	60.3	420	33.2	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	94077311	D3101	2010	PE	60.3	420	66.4	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green

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Distribution	94077323	D3101	2010	PE	114.3	420	162.8	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	94077358	D3101	2010	PE	60.3	420	132.5	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	94091099	D3101	2010	PE	60.3	420	82.4	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	94091113	D3101	2010	PE	60.3	420	43.5	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	94091159	D3101	2010	PE	60.3	420	16.1	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	94172082	D3101	2010	PE	114.3	420	49.9	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	94364430	D3101	2011	PE	60.3	420	93.6	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	94454899	D3101	2011	PE	114.3	420	78.9	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	94566770	D3206	2010	PE	60.3	420	146.2	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	95739052	D3101	2010	PE	60.3	420	224.7	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	96415288	D3101	2011	PE	114.3	420	164.6	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	96415564	D3101	2010	PE	60.3	420	29.6	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	96415574	D3101	2010	PE	60.3	420	18.6	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	97226589	D2601	2012	PE	60.3	420	385.2	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	97226663	D2601	2012	PE	60.3	420	311.5	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	97362428	D3202	2012	PE	60.3	420	19.6	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	97362443	D3202	2012	PE	60.3	420	71.9	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	98981206	D2601	2012	PE	114.3	420	266.1	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	100415594	D3202	2012	PE	60.3	420	275.5	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	105293304	D3203	2000	PE	60.3	420	292.3	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	31596307	D3202	1800	PE	60.3	420	77.6	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	31596336	D3202	1800	PE	60.3	420	434.2	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	31596461	D3202	1800	PE	60.3	420	94.7	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	31596564	D3202	1800	PE	114.3	420	263.1	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	31597032	D3202	1800	PE	60.3	420	77.7	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	31597067	D3202	1800	PE	60.3	420	349.6	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	31597327	D3202	1800	PE	114.3	420	104.8	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	36447678	D3205	1800	PE	60.3	420	327.1	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	36448022	D3205	1800	PE	42.2	420	434.1	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	36448169	D3205	1800	PE	42.2	420	195.3	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	36448934	D3205	1800	PE	60.3	420	505.2	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	36449057	D3205	1800	PE	42.2	420	362.6	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	37270282	D4702	1800	PE	60.3	420	434.2	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	37270404	D4702	1800	PE	42.2	420	382.1	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	37270422	D4702	1992	PE	60.3	420	371.4	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	37270483	D4702	1800	PE	60.3	420	438.1	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	37270543	D4702	1800	PE	60.3	420	477.7	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	37270561	D4702	1800	PE	60.3	420	83.2	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	37334188	D3206	1800	PE	114.3	420	880.7	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	37334684	D3206	1800	PE	60.3	420	298.8	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	37396912	D2601	1800	PE	114.3	420	1926.5	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	54919954	D4702	1800	PE	114.3	420	335.8	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	54928851	D4702	1800	PE	114.3	420	539.2	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	61483192	D3205	1800	PE	114.3	420	647.7	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	61483220	D3205	1800	PE	114.3	420	580.9	10.9552	2.45	0.364	10.1	23.8692	36	859.3	Possible	Low	Green
Distribution	25973958	D3005	1800	Stl	60.3	420	884.8	8.684	6.43125	0.364	4.04	19.51925	44	858.8	Unlikely	Low	Green
Distribution	26580331	D3005	1800	Stl	219.1	420	680.0	8.684	6.43125	0.364	4.04	19.51925	44	858.8	Unlikely	Low	Green
Distribution	26581108	D3005	1800	Stl	60.3	420	91.6	8.684	6.43125	0.364	4.04	19.51925	44	858.8	Unlikely	Low	Green
Distribution	6856586	D2701	1995	Stl	60.3	420	73.4	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	10165698	D3101	1800	Stl	114.3	420	15.8	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	55368456	D3205	2002	Stl	219.1	420	15.5	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	55368532	D3205	2002	Stl	219.1	420	13.4	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	87308147	D3205	2002	Stl	219.1	420	10.9	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	89671129	D2701	1800	Stl	26.7	420	6.1	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	89671171	D2701	1800	Stl	26.7	420	3.6	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	89671177	D2701	1800	Stl	26.7	420	18.1	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	89671183	D2701	1800	Stl	26.7	420	8.9	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	89671189	D2701	1800	Stl	42.2	420	43.4	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	89671195	D2701	1800	Stl	42.2	420	29.9	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	90037809	D2704	2006	Stl	60.3	420	11.6	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	91913097	D3202	1800	Stl	60.3	420	286.9	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	31714571	D3202	1800	Stl	60.3	420	152.1	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	31716048	D3202	1800	Stl	60.3	420	234.9	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	31718042	D3202	1800	Stl	60.3	420	73.9	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	32147487	D3005	1800	Stl	60.3	420	24.2	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	33263529	D3005	1800	Stl	60.3	420	15.9	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	33263544	D3005	1800	Stl	219.1	420	34.8	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	33807975	D3101	1800	Stl	114.3	420	54.2	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	34297702	D2704	1800	Stl	60.3	420	126.5	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	34476928	D2704	1800	Stl	60.3	420	216.5	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	34476962	D2704	1800	Stl	60.3	420	206.7	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	34477195	D2704	1800	Stl	60.3	420	17.4	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	34784590	D2704	1800	Stl	114.3	420	49.9	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	34784676	D2704	1800	Stl	168.3	420	55.3	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	34784697	D2704	1800	Stl	114.3	420	21.6	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	34786191	D2704	1800	Stl	168.3	420	101.2	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	34786224	D2704	1800	Stl	168.3	420	77.9	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	35354557	D3007	1800	Stl	219.1	420	20.4	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	35355401	D3007	1800	Stl	114.3	420	591.7	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	35482249	D3205	1800	Stl	219.1	420	17.5	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	35638822	D3205	1800	Stl	60.3	420	26.5	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	35723612	D3206	1800	Stl	60.3	420	90.2	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	35724094	D3206	1800	Stl	60.3	420	21.9	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	35724574	D3206	1800	Stl	60.3	420	27.2	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	35724586	D3206	1800	Stl	48.3	420	39.9	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	35783732	D3007	1800	Stl	114.3	420	22.6	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	35888946	D3206	1800	Stl	60.3	420	9.0	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	36263136	D3205	1800	Stl	60.3	420	2.4	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	37149418	D2704	1800	Stl	60.3	420	216.9	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	37149677	D2704	1800	Stl	60.3	420	126.3	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	37150067	D2704	1800	Stl	60.3	420	126.3	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	37684752	D3005	1800	Stl	114.3	420	4.0	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	46253944	D3005	1800	Stl	60.3	420	6.1	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	55368468	D3205	1800	Stl	114.3	420	3.8	9.2852	5.81875	0.364	4.04	19.50795	44	858.3	Unlikely	Low	Green
Distribution	26702715	D3008	1800	Stl	60.3	420	4.5	6.2792	5.81875	0.364	4.04	16.50195	52	858.1	Unlikely	Medium	Yellow
Distribution	26702754	D3008	1800	Stl	60.3	420	100.7	6.2792	5.81875	0.364	4.04	16.50195	52	858.1	Unlikely	Medium	Yellow
Distribution	53865079	D3238	2002	PE	60.3	420	340.2	11.022	2.45	0.26	10.1	23.832	36	858.0	Possible	Low	Green
Distribution	102232560	D4801	2013	PE	60.3	420	61.2	11.022	2.45	0.26	10.1	23.832	36	858.0	Possible	Low	Green
Distribution	102232570	D4801	2013	PE	60.3	420	25.5	11.022	2.45	0.26	10.1	23.832	36	858.0	Possible	Low	Green
Distribution	102232578	D4801	2013	PE	60.3	420	39.8	11.022	2.45	0.26	10.1	23.832	36	858.0	Possible	Low	Green
Distribution	102233020	D4801	2014	PE	114.3	420	131.5	11.022	2.45	0.26	10.1	23.832	36	858.0	Possible	Low	Green
Distribution	105178624	D4801	2013	PE	60.3	420	34.7	11.022	2.45	0.26	10.1	23.832	36	858.0	Possible	Low	Green
Distribution	31170681	D1702	1800	Stl	42.2	420	286.8	8.4502	4.9	0.377	10.1	23.8272	36	857.8	Possible	Low	Green
Distribution	33172250	D3101	1800	Stl	219.1	420	1227.5	8.684	3.36875	0.364	7.07	19.48675	44	857.4	Unlikely	Low	Green
Distribution	34347142	D2703	1800	Stl	60.3	420	809.5	8.684	3.36875	0.364	7.07	19.48675	44	857.4	Unlikely	Low	Green
Distribution	34587242	D2704	1800	Stl	219.1	420	810.6	8.684	3.36875	0.364	7.07	19.48675	44	857.4	Unlikely	Low	Green

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Distribution	34587685	D2704	1800	Stl	60.3	420	940.6	8.684	3.36875	0.364	7.07	19.48675	44	857.4	Unlikely	Low	Green
Distribution	34622743	D3205	1800	Stl	60.3	420	359.7	8.684	3.36875	0.364	7.07	19.48675	44	857.4	Unlikely	Low	Green
Distribution	34623166	D3205	1800	Stl	60.3	420	397.0	8.684	3.36875	0.364	7.07	19.48675	44	857.4	Unlikely	Low	Green
Distribution	35316349	D3206	1800	Stl	60.3	420	564.3	8.684	3.36875	0.364	7.07	19.48675	44	857.4	Unlikely	Low	Green
Distribution	37088643	D2701	1800	Stl	60.3	420	140.9	8.684	3.36875	0.364	7.07	19.48675	44	857.4	Unlikely	Low	Green
Distribution	37445016	D2701	1800	Stl	219.1	420	129.9	8.684	3.36875	0.364	7.07	19.48675	44	857.4	Unlikely	Low	Green
Distribution	32357472	D3202	1800	Stl	60.3	420	586.6	10.855	2.45	0.377	10.1	23.782	36	856.2	Possible	Low	Green
Distribution	32467388	D3009	1800	Stl	60.3	420	372.5	10.855	2.45	0.377	10.1	23.782	36	856.2	Possible	Low	Green
Distribution	32467575	D3009	1800	Stl	60.3	420	407.4	10.855	2.45	0.377	10.1	23.782	36	856.2	Possible	Low	Green
Distribution	32467796	D3009	1800	Stl	60.3	420	393.5	10.855	2.45	0.377	10.1	23.782	36	856.2	Possible	Low	Green
Distribution	32468019	D3009	1800	Stl	114.3	420	533.4	10.855	2.45	0.377	10.1	23.782	36	856.2	Possible	Low	Green
Distribution	32468199	D3009	1800	Stl	114.3	420	522.7	10.855	2.45	0.377	10.1	23.782	36	856.2	Possible	Low	Green
Distribution	33173069	D3101	1800	Stl	60.3	420	627.2	10.855	2.45	0.377	10.1	23.782	36	856.2	Possible	Low	Green
Distribution	33174716	D3101	1800	Stl	114.3	420	781.5	10.855	2.45	0.377	10.1	23.782	36	856.2	Possible	Low	Green
Distribution	33766680	D3102	1800	Stl	60.3	420	651.4	10.855	2.45	0.377	10.1	23.782	36	856.2	Possible	Low	Green
Distribution	33844283	D3002	1800	Stl	60.3	420	598.4	10.855	2.45	0.377	10.1	23.782	36	856.2	Possible	Low	Green
Distribution	33844385	D3002	1800	Stl	60.3	420	38.6	10.855	2.45	0.377	10.1	23.782	36	856.2	Possible	Low	Green
Distribution	33844414	D3002	1800	Stl	60.3	420	635.1	10.855	2.45	0.377	10.1	23.782	36	856.2	Possible	Low	Green
Distribution	34279591	D3002	1800	Stl	60.3	420	721.7	10.855	2.45	0.377	10.1	23.782	36	856.2	Possible	Low	Green
Distribution	34280427	D3002	1800	Stl	60.3	420	761.7	10.855	2.45	0.377	10.1	23.782	36	856.2	Possible	Low	Green
Distribution	34772429	D3205	1800	Stl	60.3	420	311.4	10.855	2.45	0.377	10.1	23.782	36	856.2	Possible	Low	Green
Distribution	33135901	D3101	1800	Stl	168.3	420	1033.1	8.684	7.65625	0.364	7.07	23.77425	36	855.9	Possible	Low	Green
Distribution	87421447	D3008	2003	Stl	219.1	420	30.2	8.684	3.36875	0.364	4.04	16.45675	52	855.8	Unlikely	Medium	Yellow
Distribution	35331612	D3007	1800	Stl	219.1	420	545.1	8.684	3.36875	0.364	4.04	16.45675	52	855.8	Unlikely	Medium	Yellow
Distribution	35331889	D3007	1800	Stl	60.3	420	629.7	8.684	3.36875	0.364	4.04	16.45675	52	855.8	Unlikely	Medium	Yellow
Distribution	35373214	D3008	1800	Stl	219.1	420	227.2	8.684	3.36875	0.364	4.04	16.45675	52	855.8	Unlikely	Medium	Yellow
Distribution	36222855	D3007	1800	Stl	219.1	420	206.9	8.684	3.36875	0.364	4.04	16.45675	52	855.8	Unlikely	Medium	Yellow
Distribution	36223424	D3008	1800	Stl	60.3	420	368.0	8.684	3.36875	0.364	4.04	16.45675	52	855.8	Unlikely	Medium	Yellow
Distribution	36225669	D3008	1800	Stl	60.3	420	497.1	8.684	3.36875	0.364	4.04	16.45675	52	855.8	Unlikely	Medium	Yellow
Distribution	89471427	D3203	1800	Stl	42.2	420	69.5	8.2832	6.7375	0.364	4.04	19.4247	44	854.7	Unlikely	Low	Green
Distribution	89471517	D3203	1800	Stl	26.7	420	4.0	8.2832	6.7375	0.364	4.04	19.4247	44	854.7	Unlikely	Low	Green
Distribution	89471529	D3203	1800	Stl	26.7	420	5.6	8.2832	6.7375	0.364	4.04	19.4247	44	854.7	Unlikely	Low	Green
Distribution	89471535	D3203	1800	Stl	26.7	420	54.7	8.2832	6.7375	0.364	4.04	19.4247	44	854.7	Unlikely	Low	Green
Distribution	89471541	D3203	1800	Stl	26.7	420	3.5	8.2832	6.7375	0.364	4.04	19.4247	44	854.7	Unlikely	Low	Green
Distribution	89471547	D3203	1800	Stl	26.7	420	9.7	8.2832	6.7375	0.364	4.04	19.4247	44	854.7	Unlikely	Low	Green
Distribution	34914802	H3223	1800	Stl	355.6	1030	453.8	7.4482	3.36875	0.377	4.04	15.23395	56	853.1	Unlikely	Medium	Yellow
Distribution	6880046	D2701	1965	Stl	60.3	420	243.9	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	29619493	D3204	1800	Stl	60.3	420	157.4	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	31935472	D3204	1800	Stl	114.3	420	201.9	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	31936171	D3204	1800	Stl	60.3	420	533.0	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	31936239	D3204	1800	Stl	60.3	420	548.3	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	31936301	D3204	1800	Stl	60.3	420	215.5	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	31936354	D3204	1800	Stl	60.3	420	222.6	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	31936450	D3204	1800	Stl	60.3	420	292.5	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	32137489	D3204	1800	Stl	60.3	420	710.9	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	32138054	D3204	1800	Stl	60.3	420	321.0	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	32356528	D3202	1800	Stl	60.3	420	89.7	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	32356561	D3202	1800	Stl	60.3	420	301.2	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	32356636	D3202	1800	Stl	60.3	420	603.8	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	33627809	D3205	1800	Stl	60.3	420	347.0	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	33629700	D3205	1800	Stl	114.3	420	231.7	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	33715146	D2704	1800	Stl	60.3	420	426.9	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	34370692	D3003	1800	Stl	60.3	420	618.8	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green

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Distribution	34370774	D3003	1800	Stl	60.3	420	117.6	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	34627118	D3205	1800	Stl	60.3	420	432.2	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	34627223	D3205	1800	Stl	60.3	420	206.4	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	34627280	D3205	1800	Stl	60.3	420	390.5	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	34629699	D3205	1800	Stl	60.3	420	301.7	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	34629758	D3205	1800	Stl	60.3	420	317.5	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	34645988	D3205	1800	Stl	60.3	420	181.1	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	34646263	D3205	1800	Stl	60.3	420	551.8	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	34646596	D3205	1800	Stl	60.3	420	320.0	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	34646794	D3205	1800	Stl	60.3	420	196.9	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	34646839	D3205	1800	Stl	60.3	420	88.4	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	34679091	D3206	1800	Stl	60.3	420	311.7	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	34680786	D3206	1800	Stl	114.3	420	1273.4	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	34711243	D3205	1800	Stl	60.3	420	506.6	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	34711681	D3205	1800	Stl	60.3	420	133.7	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	34711771	D3205	1800	Stl	60.3	420	446.3	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	34891783	D2702	1800	Stl	60.3	420	262.0	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	34892614	D2702	1800	Stl	114.3	420	466.3	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	34892701	D2702	1800	Stl	60.3	420	121.6	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	34892824	D2702	1800	Stl	60.3	420	1390.5	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	34893034	D2702	1800	Stl	60.3	420	334.5	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	34958098	D2704	1800	Stl	60.3	420	191.1	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	34960046	D2704	1800	Stl	60.3	420	239.2	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	35033790	D3206	1800	Stl	60.3	420	712.9	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	35413911	D2704	1800	Stl	60.3	420	318.9	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	35413959	D2704	1800	Stl	60.3	420	447.2	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	35414376	D2704	1800	Stl	60.3	420	334.2	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	35414697	D2704	1800	Stl	60.3	420	232.5	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	35415531	D2704	1800	Stl	60.3	420	869.2	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	35436819	D3205	1800	Stl	114.3	420	617.9	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	35637162	D3205	1800	Stl	60.3	420	267.6	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	35637200	D3205	1800	Stl	60.3	420	357.0	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	35637302	D3205	1800	Stl	60.3	420	331.3	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	35637322	D3205	1800	Stl	60.3	420	566.1	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	35637423	D3205	1800	Stl	60.3	420	351.1	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	35638406	D3205	1800	Stl	60.3	420	162.3	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	35638433	D3205	1800	Stl	60.3	420	212.9	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	35639424	D3205	1800	Stl	60.3	420	770.4	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	35726527	D3206	1800	Stl	60.3	420	93.9	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	35746132	D2701	1800	Stl	60.3	420	42.9	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	36051098	D3003	1800	Stl	60.3	420	259.8	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	36051202	D3003	1800	Stl	60.3	420	315.1	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	36222046	D3007	1800	Stl	60.3	420	182.0	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	36266051	D3205	1800	Stl	60.3	420	353.5	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	37088154	D2701	1800	Stl	60.3	420	299.0	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	37088268	D2701	1800	Stl	60.3	420	576.5	10.688	4.2875	0.364	4.04	19.3795	44	852.7	Unlikely	Low	Green
Distribution	106796094	H0601	2015	Stl	219.1	700	363.4	15.865	3.36875	0.377	4.04	23.65075	36	851.4	Possible	Low	Green
Distribution	47304013	D3205	1800	Stl	60.3	420	150.9	9.4522	2.45	0.377	7.07	19.3492	44	851.4	Unlikely	Low	Green
Distribution	47304353	D3205	1800	Stl	60.3	420	256.5	9.4522	2.45	0.377	7.07	19.3492	44	851.4	Unlikely	Low	Green
Distribution	50484621	D3205	1800	Stl	114.3	420	65.5	9.4522	2.45	0.377	7.07	19.3492	44	851.4	Unlikely	Low	Green
Distribution	24904211	D3206	2000	Stl	219.1	420	203.3	7.2812	7.65625	0.364	4.04	19.34145	44	851.0	Unlikely	Low	Green
Distribution	34892976	D2702	1800	Stl	114.3	420	317.1	7.2812	7.65625	0.364	4.04	19.34145	44	851.0	Unlikely	Low	Green
Distribution	46182074	D3002	2001	Stl	60.3	420	3.1	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green

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Distribution	29619987	D3204	1800	Stl	60.3	420	346.4	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	31298803	D2701	1800	Stl	60.3	420	523.4	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	31309386	D3202	1800	Stl	60.3	420	179.4	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	31309421	D3202	1800	Stl	60.3	420	343.6	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	31309514	D3202	1800	Stl	60.3	420	290.5	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	31309562	D3202	1800	Stl	60.3	420	81.8	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	31309607	D3202	1800	Stl	114.3	420	222.8	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	31309649	D3202	1800	Stl	60.3	420	82.2	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	31309676	D3202	1800	Stl	60.3	420	176.4	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	31309754	D3202	1800	Stl	60.3	420	185.9	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	31311069	D3202	1800	Stl	60.3	420	629.0	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	31342383	D3202	1800	Stl	219.1	420	551.9	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	31342504	D3202	1800	Stl	60.3	420	534.9	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	31342814	D3202	1800	Stl	60.3	420	546.7	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	31617147	D2701	1800	Stl	114.3	420	403.3	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	31619609	D2701	1800	Stl	60.3	420	360.0	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	31619740	D2701	1800	Stl	60.3	420	1027.5	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	32357132	D3202	1800	Stl	60.3	420	373.0	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	32357255	D3202	1800	Stl	60.3	420	372.5	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	33680073	D3102	1800	Stl	60.3	420	596.5	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	33680510	D3102	1800	Stl	60.3	420	590.1	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	33680807	D3102	1800	Stl	60.3	420	754.4	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	33681085	D3102	1800	Stl	60.3	420	413.7	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	33682749	D3102	1800	Stl	60.3	420	517.8	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	33744272	D3203	1800	Stl	114.3	420	954.0	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	33744833	D3203	1800	Stl	60.3	420	699.0	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	33844027	D3002	1800	Stl	60.3	420	320.5	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	33844551	D3002	1800	Stl	60.3	420	476.4	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	33844614	D3002	1800	Stl	60.3	420	85.9	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	33844635	D3002	1800	Stl	114.3	420	243.6	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	34208295	D3002	1800	Stl	60.3	420	912.2	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	34279217	D3002	1800	Stl	114.3	420	487.8	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	34580874	D2702	1800	Stl	60.3	420	361.2	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	34580946	D2702	1800	Stl	60.3	420	194.7	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	34581296	D2702	1800	Stl	114.3	420	455.3	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	34581519	D2702	1800	Stl	60.3	420	232.7	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	34581561	D2702	1800	Stl	60.3	420	163.1	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	34583472	D2702	1800	Stl	60.3	420	1157.9	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	34611608	D3002	1800	Stl	60.3	420	923.9	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	34611944	D3002	1800	Stl	114.3	420	985.3	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	34709000	D3205	1800	Stl	60.3	420	153.9	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	34712286	D3205	1800	Stl	114.3	420	376.1	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	34769459	D3002	1800	Stl	60.3	420	539.0	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	34772492	D3205	1800	Stl	60.3	420	278.9	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	34836460	D2703	1800	Stl	60.3	420	770.4	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	34925750	D3205	1800	Stl	60.3	420	1935.1	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	35031971	D3206	1800	Stl	60.3	420	322.9	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	35535926	D2702	1800	Stl	60.3	420	534.2	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	37685037	D2703	1800	Stl	60.3	420	412.2	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	46182066	D3002	1800	Stl	60.3	420	130.4	10.688	2.45	0.364	10.1	23.602	36	849.7	Possible	Low	Green
Distribution	26702138	D3008	1800	Stl	60.3	420	201.9	9.4522	2.45	0.377	4.04	16.3192	52	848.6	Unlikely	Medium	Yellow
Distribution	34477966	D3008	1800	Stl	60.3	420	106.1	9.4522	2.45	0.377	4.04	16.3192	52	848.6	Unlikely	Medium	Yellow
Distribution	7267010	H3109	1800	Stl	406.4	1030	332.6	7.2812	2.45	0.364	4.04	14.1352	60	848.1	Unlikely	High	Red

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Distribution	33830268	H3210	1800	Stl	323.9	1720	235.1	7.2812	2.45	0.364	4.04	14.1352	60	848.1	Unlikely	High	Red
Distribution	34889983	H2701	1800	Stl	406.4	1720	439.7	7.2812	2.45	0.364	4.04	14.1352	60	848.1	Unlikely	High	Red
Distribution	35492066	H3207	1800	Stl	355.6	1720	1045.9	7.2812	2.45	0.364	4.04	14.1352	60	848.1	Unlikely	High	Red
Distribution	35507314	H3207	1800	Stl	355.6	1720	541.9	7.2812	2.45	0.364	4.04	14.1352	60	848.1	Unlikely	High	Red
Distribution	36025766	H3042	1800	Stl	323.9	1720	456.8	7.2812	2.45	0.364	4.04	14.1352	60	848.1	Unlikely	High	Red
Distribution	36071881	H3105	1800	Stl	406.4	1030	534.5	7.2812	2.45	0.364	4.04	14.1352	60	848.1	Unlikely	High	Red
Distribution	61483661	H2701	1800	Stl	406.4	1720	904.8	7.2812	2.45	0.364	4.04	14.1352	60	848.1	Unlikely	High	Red
Distribution	89972573	H3105	1800	Stl	406.4	1030	252.7	7.2812	2.45	0.364	4.04	14.1352	60	848.1	Unlikely	High	Red
Distribution	31914280	H3206	1800	Stl	219.1	1720	259.3	8.2832	2.45	0.364	4.04	15.1372	56	847.7	Unlikely	Medium	Yellow
Distribution	36406038	D3002	1800	Stl	60.3	420	374.1	10.855	8.26875	0.377	4.04	23.54075	36	847.5	Possible	Low	Green
Distribution	34584454	D2702	1800	Stl	60.3	420	88.8	9.2852	9.8	0.364	4.04	23.4892	36	845.6	Possible	Low	Green
Distribution	34584480	D2702	1800	Stl	60.3	420	373.7	9.2852	9.8	0.364	4.04	23.4892	36	845.6	Possible	Low	Green
Distribution	34584521	D2702	1800	Stl	60.3	420	66.0	9.2852	9.8	0.364	4.04	23.4892	36	845.6	Possible	Low	Green
Distribution	34585447	D2702	1800	Stl	60.3	420	86.6	9.2852	9.8	0.364	4.04	23.4892	36	845.6	Possible	Low	Green
Distribution	34976305	D2701	1800	Stl	60.3	420	129.5	9.2852	9.8	0.364	4.04	23.4892	36	845.6	Possible	Low	Green
Distribution	34978729	D2701	1800	Stl	60.3	420	185.7	9.2852	9.8	0.364	4.04	23.4892	36	845.6	Possible	Low	Green
Distribution	34978747	D2701	1800	Stl	60.3	420	83.6	9.2852	9.8	0.364	4.04	23.4892	36	845.6	Possible	Low	Green
Distribution	35315523	D2701	1800	Stl	60.3	420	45.3	9.2852	9.8	0.364	4.04	23.4892	36	845.6	Possible	Low	Green
Distribution	34478576	D2704	1800	Stl	60.3	420	440.3	8.684	6.125	0.364	4.04	19.213	44	845.4	Unlikely	Low	Green
Distribution	111258189	D3101	2016	PE	114.3	420	160.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	111258335	D3101	2016	PE	114.3	420	5.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	1201729	D3202	1994	PE	60.3	420	159.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	1201737	D3202	1994	PE	60.3	420	215.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	1201745	D3202	1994	PE	60.3	420	106.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	2767244	D3202	1994	PE	114.3	420	82.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	2767294	D3202	1994	PE	60.3	420	4.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	2767331	D3202	1994	PE	60.3	420	19.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	2769493	D3005	1994	PE	60.3	420	50.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	2769499	D3005	1994	PE	60.3	420	70.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	5632192	D3206	1995	PE	60.3	420	57.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	6846905	D3101	1995	PE	114.3	420	189.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	6898816	D3005	1995	PE	60.3	420	43.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	6904603	D3206	1995	PE	60.3	420	84.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	7118074	D3202	1996	PE	60.3	420	6.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	7145038	D3202	1996	PE	114.3	420	89.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	7145118	D3202	1996	PE	60.3	420	90.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	7145124	D3202	1996	PE	60.3	420	77.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	7145130	D3202	1996	PE	60.3	420	21.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	7335212	D3202	1996	PE	60.3	420	51.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	7335244	D3202	1996	PE	60.3	420	19.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	7335250	D3202	1996	PE	60.3	420	9.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	7337058	D3202	1996	PE	60.3	420	27.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	7343081	D3202	1996	PE	60.3	420	206.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	7343222	D3202	1996	PE	60.3	420	389.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	7489594	D3205	1996	PE	114.3	420	145.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	8093626	D2703	1997	PE	60.3	420	17.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	8093706	D2703	1999	PE	60.3	420	160.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	8093759	D2703	1999	PE	60.3	420	166.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	8369072	D2703	1997	PE	60.3	420	376.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	8385009	D3202	1997	PE	60.3	420	436.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	8385019	D3202	1997	PE	60.3	420	61.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	8449570	D2703	1997	PE	60.3	420	48.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	8562465	D3202	1997	PE	60.3	420	121.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	8563490	D2703	1997	PE	60.3	420	250.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	8583758	D3202	1997	PE	60.3	420	179.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	9024359	D2703	1997	PE	60.3	420	94.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	9725934	D3101	1998	PE	60.3	420	246.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	9725946	D3101	1998	PE	60.3	420	92.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	9887403	D3202	1998	PE	60.3	420	45.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	9927786	D3202	1998	PE	114.3	420	156.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	9927921	D3202	1998	PE	60.3	420	22.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	9928364	D3202	1998	PE	60.3	420	281.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	9928378	D3202	1998	PE	60.3	420	235.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	10065517	D3202	1999	PE	60.3	420	25.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	10371903	D3202	2000	PE	60.3	420	148.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	10372547	D3202	2000	PE	60.3	420	120.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	10372559	D3202	2000	PE	60.3	420	119.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	10714077	D3202	2000	PE	114.3	420	179.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	10714107	D3202	2000	PE	60.3	420	275.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	10714123	D3202	2000	PE	60.3	420	110.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	11540825	D3202	1994	PE	60.3	420	187.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	19177573	D3101	2000	PE	60.3	420	356.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	19215856	D3101	2000	PE	60.3	420	132.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	24871039	D3202	2000	PE	114.3	420	151.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	24871045	D3202	2000	PE	114.3	420	176.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	24871073	D3202	2000	PE	60.3	420	161.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	24871694	D3202	2000	PE	60.3	420	121.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	24871700	D3202	2000	PE	60.3	420	170.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	24871706	D3202	2000	PE	60.3	420	115.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	26623276	D2703	2001	PE	60.3	420	498.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	26871868	D3202	2001	PE	60.3	420	134.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	27073703	D3102	2001	PE	114.3	420	135.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	27073731	D3102	2001	PE	60.3	420	65.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	27073755	D3102	2001	PE	60.3	420	246.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	27073761	D3102	2001	PE	60.3	420	115.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	37989033	D3101	2001	PE	114.3	420	201.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	37989043	D3101	2001	PE	60.3	420	69.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	37989053	D3101	2001	PE	60.3	420	214.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	40861763	D3202	2001	PE	60.3	420	208.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	40861775	D3202	2002	PE	114.3	420	76.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	40861801	D3202	2002	PE	114.3	420	217.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	41621777	D3101	2001	PE	114.3	420	182.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	41621783	D3101	2001	PE	60.3	420	645.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	46435712	D3101	2002	PE	60.3	420	253.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	46822565	D3206	2002	PE	60.3	420	92.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	46822571	D3206	2002	PE	60.3	420	53.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	46822577	D3206	2002	PE	60.3	420	22.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	50616249	D2703	2002	PE	60.3	420	51.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	50729448	D3102	2002	PE	60.3	420	162.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	50729462	D3102	2002	PE	60.3	420	326.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	50731278	D3202	2003	PE	60.3	420	123.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	50731284	D3202	2003	PE	60.3	420	72.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	50759818	D3202	2002	PE	114.3	420	219.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	50759824	D3202	2002	PE	60.3	420	431.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	50759834	D3202	2002	PE	60.3	420	112.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	50759848	D3202	2002	PE	60.3	420	123.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green

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Distribution	50759856	D3202	2002	PE	114.3	420	18.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	50780854	D2703	2002	PE	60.3	420	39.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	52137819	D3101	2002	PE	60.3	420	166.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	52137825	D3101	2002	PE	60.3	420	80.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	53872772	D3101	2002	PE	60.3	420	165.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	54207174	D2703	2003	PE	114.3	420	77.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	54207180	D2703	2003	PE	60.3	420	0.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	54256360	D3204	2002	PE	60.3	420	140.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	54256379	D3204	2002	PE	60.3	420	125.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	54806460	D3101	2002	PE	60.3	420	85.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	54840569	D3202	2002	PE	60.3	420	257.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55259043	D2703	2002	PE	60.3	420	2.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55408215	D2703	2003	PE	60.3	420	0.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55414505	D0609	2003	PE	60.3	420	171.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55420496	D3101	2003	PE	60.3	420	333.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55420504	D3101	2003	PE	60.3	420	100.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55420510	D3101	2003	PE	60.3	420	116.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55700820	D2703	2003	PE	114.3	420	106.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55700903	D2703	2003	PE	60.3	420	79.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55722052	D2703	2003	PE	60.3	420	158.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55722058	D2703	2003	PE	60.3	420	154.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55732154	D3202	2003	PE	114.3	420	346.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55732203	D3202	2003	PE	60.3	420	70.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55732209	D3202	2003	PE	60.3	420	89.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55745166	D3202	2003	PE	60.3	420	214.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55745186	D3202	2003	PE	60.3	420	266.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55745194	D3202	2003	PE	60.3	420	193.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55745236	D3202	2003	PE	60.3	420	3.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55783870	D3206	2003	PE	60.3	420	125.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55783878	D3206	2003	PE	60.3	420	42.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55783977	D3206	2003	PE	60.3	420	176.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55784669	D3206	2003	PE	60.3	420	76.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55922035	D2703	2003	PE	114.3	420	84.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55922197	D2703	2003	PE	60.3	420	54.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55923090	D2703	2003	PE	114.3	420	45.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55980388	D3101	2003	PE	114.3	420	169.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55980398	D3101	2003	PE	114.3	420	79.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	55980507	D3101	2003	PE	114.3	420	75.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	56001346	D2703	2004	PE	60.3	420	15.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	56001352	D2703	2004	PE	60.3	420	69.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	56001358	D2703	2004	PE	60.3	420	110.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	56001599	D2703	2004	PE	60.3	420	88.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	56004665	D2703	2003	PE	60.3	420	68.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	57154393	D2703	2004	PE	60.3	420	29.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	57154725	D2703	2004	PE	60.3	420	141.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	57184643	D3206	2003	PE	60.3	420	32.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	57930978	D2703	2004	PE	60.3	420	124.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	58102860	D3202	2004	PE	60.3	420	288.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	58102866	D3202	2004	PE	60.3	420	186.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	58102872	D3202	2004	PE	60.3	420	92.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	58103943	D3202	2003	PE	60.3	420	96.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	58103954	D3202	2003	PE	60.3	420	56.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	58103967	D3202	2003	PE	60.3	420	95.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green

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Distribution	60914695	D2703	2004	PE	60.3	420	1.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	60914701	D2703	2004	PE	60.3	420	1.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	62900955	D2703	2004	PE	60.3	420	234.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	62900961	D2703	2004	PE	60.3	420	84.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	77927519	D3101	2004	PE	60.3	420	34.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	78369794	D3202	2004	PE	114.3	420	85.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	80626700	D2703	2004	PE	60.3	420	62.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	80626808	D2703	2004	PE	60.3	420	73.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	82784070	D3202	2004	PE	60.3	420	141.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	82784509	D3202	2004	PE	60.3	420	203.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	83031661	D3101	2004	PE	60.3	420	149.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	83031887	D3101	2004	PE	60.3	420	25.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	83048534	D3202	2004	PE	114.3	420	207.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	84176047	D0609	2004	PE	60.3	420	347.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	84176053	D0609	2004	PE	60.3	420	147.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	85644257	D2703	2004	PE	60.3	420	181.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	85651654	D3206	2004	PE	60.3	420	186.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	86190694	D3202	2005	PE	60.3	420	77.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	86190772	D3202	2005	PE	60.3	420	104.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	86190790	D3202	2005	PE	60.3	420	168.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	86190802	D3202	2005	PE	60.3	420	87.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	86190926	D3202	2005	PE	60.3	420	46.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	86190932	D3202	2005	PE	60.3	420	128.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	86191291	D3202	2005	PE	60.3	420	81.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	87245514	D2703	2004	PE	60.3	420	152.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	87246154	D3206	2005	PE	114.3	420	87.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	87246199	D3206	2005	PE	60.3	420	127.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	87246205	D3206	2005	PE	60.3	420	90.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	87246211	D3206	2005	PE	60.3	420	35.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	87246261	D3206	2005	PE	60.3	420	38.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	87246267	D3206	2005	PE	60.3	420	69.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	87248204	D3206	2005	PE	114.3	420	43.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	87267670	D3101	2004	PE	60.3	420	73.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	87267682	D3101	2004	PE	60.3	420	76.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	87268220	D0609	2004	PE	60.3	420	198.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	87273121	D3204	2005	PE	60.3	420	102.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	87273127	D3204	2005	PE	60.3	420	144.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	87273133	D3204	2005	PE	60.3	420	26.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	87273149	D3204	2005	PE	60.3	420	97.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	87273155	D3204	2005	PE	60.3	420	9.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	87273181	D3204	2002	PE	60.3	420	246.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	87374090	D3206	2005	PE	114.3	420	28.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	87415778	D3202	2005	PE	60.3	420	160.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	87453524	D3101	2004	PE	60.3	420	7.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	87453583	D3101	2004	PE	60.3	420	3.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	87453625	D3101	2004	PE	60.3	420	558.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	87454412	D3101	2004	PE	60.3	420	227.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	88177484	D2703	2005	PE	60.3	420	107.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	88178044	D2703	2005	PE	60.3	420	1.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	88198605	D3206	2005	PE	60.3	420	221.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	88203103	D3206	2005	PE	114.3	420	52.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	88203109	D3206	2005	PE	60.3	420	156.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	88238224	D2703	2004	PE	60.3	420	65.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	88319765	D3204	2005	PE	60.3	420	76.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	88319863	D3204	2005	PE	60.3	420	113.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	88369680	D3206	2005	PE	60.3	420	57.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	88369692	D3206	2005	PE	60.3	420	45.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	88490759	D2703	2005	PE	60.3	420	5.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	88490765	D2703	2005	PE	60.3	420	67.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	88490771	D2703	2005	PE	60.3	420	55.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	88490783	D2703	2005	PE	60.3	420	63.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	88490820	D2703	2005	PE	60.3	420	56.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	88490882	D2703	2005	PE	60.3	420	23.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	88605400	D2703	2005	PE	60.3	420	36.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	88714236	D2703	2005	PE	60.3	420	14.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89030490	D2702	2005	PE	60.3	420	84.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89030496	D2702	2005	PE	60.3	420	162.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89030528	D2702	2005	PE	60.3	420	204.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89030534	D2702	2005	PE	60.3	420	74.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89030566	D2702	2005	PE	60.3	420	161.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89030707	D2702	2005	PE	60.3	420	26.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89050624	D2703	2005	PE	60.3	420	117.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89050644	D2703	2005	PE	60.3	420	111.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89050650	D2703	2005	PE	60.3	420	172.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89050656	D2703	2005	PE	60.3	420	110.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89050662	D2703	2005	PE	60.3	420	172.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89050672	D2703	2005	PE	60.3	420	147.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89061949	D2703	2005	PE	60.3	420	23.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89071223	D0609	2006	PE	60.3	420	147.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89071241	D0609	2006	PE	60.3	420	157.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89071249	D0609	2006	PE	60.3	420	139.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89071265	D0609	2006	PE	60.3	420	60.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89071446	D0609	2006	PE	60.3	420	51.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89071462	D0609	2006	PE	60.3	420	25.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89086438	D3102	2006	PE	60.3	420	244.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89086446	D3102	2006	PE	60.3	420	116.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89086456	D3102	2006	PE	60.3	420	120.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89086476	D3102	2006	PE	60.3	420	120.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89086504	D3102	2006	PE	60.3	420	176.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89086516	D3102	2006	PE	60.3	420	55.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89118727	D3102	2006	PE	114.3	420	108.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89119569	D3101	2006	PE	60.3	420	22.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89119579	D3101	2006	PE	60.3	420	141.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89119585	D3101	2006	PE	60.3	420	179.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89119597	D3101	2006	PE	60.3	420	19.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89119603	D3101	2006	PE	60.3	420	171.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89119635	D3101	2006	PE	60.3	420	66.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89119641	D3101	2006	PE	60.3	420	98.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89119667	D3101	2006	PE	60.3	420	220.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89119723	D3101	2006	PE	60.3	420	150.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89120161	D3101	2006	PE	60.3	420	37.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89149937	D3206	2005	PE	60.3	420	28.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89174563	D3206	2006	PE	114.3	420	72.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89174583	D3206	2006	PE	60.3	420	137.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89174607	D3206	2006	PE	60.3	420	153.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89174643	D3206	2006	PE	60.3	420	99.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green

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Distribution	89175990	D3206	2006	PE	60.3	420	25.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89188416	D3101	2006	PE	60.3	420	23.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89188565	D3101	2006	PE	60.3	420	23.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89188928	D3101	2006	PE	60.3	420	302.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89188959	D3101	2006	PE	60.3	420	130.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89208656	D3206	2005	PE	60.3	420	117.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89211245	D3206	2005	PE	60.3	420	24.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89212961	D0609	2005	PE	60.3	420	205.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89212974	D0609	2005	PE	60.3	420	138.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89339937	D2703	2005	PE	60.3	420	0.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89397797	D2703	2006	PE	60.3	420	37.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89399953	D2703	2006	PE	60.3	420	51.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89410404	D2702	2006	PE	60.3	420	150.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89535605	D3102	2001	PE	114.3	420	213.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89557185	D3101	2006	PE	60.3	420	88.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89569375	D3102	2006	PE	60.3	420	259.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89576066	D3206	2006	PE	60.3	420	140.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89582574	D3206	2006	PE	114.3	420	239.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89591796	D3102	2006	PE	60.3	420	100.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89599279	D3101	2006	PE	60.3	420	59.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89835007	D2703	2006	PE	60.3	420	63.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89835027	D2703	2006	PE	60.3	420	23.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89835033	D2703	2006	PE	60.3	420	102.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89835065	D2703	2006	PE	60.3	420	15.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89842291	D2703	2007	PE	60.3	420	217.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89946423	D3206	2007	PE	60.3	420	14.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89951047	D3206	2007	PE	60.3	420	21.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89951053	D3206	2007	PE	60.3	420	226.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89951111	D3206	2007	PE	60.3	420	68.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89951119	D3206	2007	PE	60.3	420	88.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89952277	D3206	2007	PE	60.3	420	95.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89966912	D3206	2007	PE	60.3	420	67.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	89973402	D2702	2007	PE	60.3	420	133.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	90014152	D2702	2007	PE	60.3	420	239.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	90023753	D2702	2007	PE	60.3	420	124.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	90023775	D2702	2007	PE	60.3	420	126.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	90023793	D2702	2007	PE	60.3	420	105.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	90023806	D2702	2007	PE	60.3	420	233.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	90072109	D3101	2007	PE	60.3	420	189.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	90176203	D0609	2007	PE	114.3	420	60.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	90176264	D0609	2007	PE	60.3	420	54.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	90176316	D0609	2007	PE	60.3	420	33.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	90176660	D0609	2007	PE	114.3	420	51.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	90176720	D0609	2007	PE	60.3	420	28.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	90224979	D0609	2007	PE	114.3	420	4.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	90224982	D0609	2007	PE	114.3	420	0.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	90224994	D0609	2007	PE	114.3	420	34.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	90550108	D0609	2008	PE	60.3	420	81.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	90550358	D0609	2008	PE	60.3	420	302.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	90573525	D3205	2008	PE	114.3	420	162.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	90608112	D0609	2007	PE	60.3	420	212.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	90869677	D2703	2007	PE	60.3	420	140.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	90869683	D2703	2007	PE	60.3	420	141.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	90891157	D2703	2007	PE	60.3	420	118.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	90891185	D2703	2007	PE	60.3	420	118.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	90940854	D3205	2008	PE	60.3	420	120.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	91628984	D0609	2008	PE	60.3	420	179.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	91629215	D0609	2008	PE	60.3	420	25.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	91750487	D0609	2008	PE	60.3	420	39.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92027746	D3203	2009	PE	60.3	420	205.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92028082	D3203	2009	PE	60.3	420	117.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92158862	D3203	2009	PE	60.3	420	125.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92158924	D3203	2009	PE	60.3	420	78.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92159053	D3203	2009	PE	60.3	420	72.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92159379	D3203	2009	PE	114.3	420	62.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92385948	D3206	2004	PE	60.3	420	116.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92610423	D3203	2009	PE	114.3	420	275.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92628041	D0609	2009	PE	60.3	420	60.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92628053	D0609	2009	PE	60.3	420	18.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92628067	D0609	2009	PE	60.3	420	188.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92628097	D0609	2009	PE	60.3	420	42.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92628109	D0609	2009	PE	60.3	420	161.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92628115	D0609	2009	PE	60.3	420	161.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92628628	D0609	2009	PE	60.3	420	1.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92860374	D0609	2010	PE	114.3	420	33.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92860390	D0609	2010	PE	60.3	420	66.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92860396	D0609	2010	PE	60.3	420	111.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92860402	D0609	2010	PE	60.3	420	111.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92860408	D0609	2010	PE	60.3	420	66.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92860436	D0609	2010	PE	60.3	420	399.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92960985	D3203	2009	PE	114.3	420	236.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92961715	D3203	2009	PE	60.3	420	329.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92961838	D3203	2009	PE	114.3	420	200.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92961865	D3203	2009	PE	60.3	420	229.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92961904	D3203	2009	PE	60.3	420	170.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92978283	D0609	2009	PE	60.3	420	23.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	92978286	D0609	2009	PE	60.3	420	0.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	93185834	D0609	2010	PE	60.3	420	32.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	93185947	D0609	2010	PE	60.3	420	25.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	93186043	D0609	2010	PE	60.3	420	25.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	93186135	D0609	2010	PE	60.3	420	25.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	93186678	D0609	2010	PE	114.3	420	207.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	93286192	D3206	2010	PE	60.3	420	74.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	93373117	D3203	2009	PE	60.3	420	125.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	93373127	D3203	2009	PE	60.3	420	209.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	93373143	D3203	2009	PE	60.3	420	113.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	93375103	D3203	2009	PE	60.3	420	105.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	93375197	D3203	2009	PE	60.3	420	120.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	93618545	D3206	2010	PE	60.3	420	50.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	93618603	D3206	2010	PE	60.3	420	129.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	93622458	D3202	2010	PE	60.3	420	71.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	93622706	D3202	2010	PE	114.3	420	63.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	93623277	D3202	2010	PE	60.3	420	107.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	94210684	D3203	2010	PE	60.3	420	1.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	94210696	D3203	2010	PE	60.3	420	153.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	94210714	D3203	2010	PE	60.3	420	146.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green

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Distribution	94210734	D3203	2010	PE	114.3	420	196.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	94210769	D3203	2010	PE	60.3	420	133.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	94210891	D3203	2010	PE	60.3	420	129.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	94210906	D3203	2010	PE	60.3	420	237.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	94210921	D3203	2010	PE	60.3	420	368.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	94212610	D3203	2010	PE	60.3	420	214.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	94940410	D3206	2011	PE	60.3	420	223.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	94940669	D3206	2011	PE	60.3	420	266.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	94941060	D3206	2011	PE	60.3	420	229.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	94941186	D3206	2011	PE	60.3	420	168.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	94941261	D3206	2011	PE	60.3	420	20.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	94943969	D3206	2011	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	95248092	D3206	2011	PE	60.3	420	2.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	95524351	D3203	2010	PE	60.3	420	340.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	95524361	D3203	2010	PE	60.3	420	238.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	95770395	D3203	2011	PE	60.3	420	130.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	95951356	D3203	2011	PE	60.3	420	596.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	95979743	D3206	2011	PE	114.3	420	59.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	96061102	D3203	2011	PE	114.3	420	150.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	96118384	D3206	2011	PE	114.3	420	0.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	96119425	D3206	2011	PE	114.3	420	204.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	96119437	D3206	2011	PE	60.3	420	134.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	96119463	D3206	2011	PE	60.3	420	195.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	96119476	D3206	2011	PE	114.3	420	35.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	97491934	D3206	2012	PE	114.3	420	36.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	97492021	D3206	2012	PE	60.3	420	391.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	97492054	D3206	2012	PE	60.3	420	139.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	97492062	D3206	2012	PE	60.3	420	114.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	97628521	D3203	2012	PE	114.3	420	255.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	97684287	D3203	2011	PE	114.3	420	150.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	97684537	D3203	2011	PE	60.3	420	155.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	97741169	D0609	2012	PE	60.3	420	224.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	98354594	D3203	2012	PE	60.3	420	280.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	98877945	D3206	2012	PE	114.3	420	221.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	99102898	D3101	2013	PE	60.3	420	2.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	99561668	D2701	2012	PE	60.3	420	43.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	100952156	D2702	2012	PE	114.3	420	263.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	102024611	D2702	2013	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	102271070	D3101	2013	PE	114.3	420	4.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	102271510	D3101	2013	PE	60.3	420	135.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	102859031	D3205	2015	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	102859340	D3205	2015	PE	60.3	420	144.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	102859388	D3205	2015	PE	60.3	420	97.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	103373803	D2702	2012	PE	60.3	420	202.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	103703102	D2702	2014	PE	114.3	420	17.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	103703289	D2702	2014	PE	114.3	420	41.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	103756095	D3101	2014	PE	114.3	420	19.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	103756194	D3101	2014	PE	114.3	420	54.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	103756657	D3101	2014	PE	114.3	420	1.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	103756659	D3101	2014	PE	60.3	420	7.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	103756933	D3101	2014	PE	60.3	420	4.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	103876898	D0609	2014	PE	60.3	420	237.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	103877190	D0609	2014	PE	60.3	420	24.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	103877198	D0609	2014	PE	60.3	420	27.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	104559412	D2702	2015	PE	114.3	420	194.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	104559666	D2702	2015	PE	60.3	420	252.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	104559706	D2702	2015	PE	60.3	420	175.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	104560078	D2702	2015	PE	60.3	420	268.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	104560084	D2702	2015	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	104560112	D2702	2015	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	104560241	D2702	2015	PE	60.3	420	154.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	104560275	D2702	2015	PE	60.3	420	125.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	104560281	D2702	2015	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	104560293	D2702	2015	PE	60.3	420	19.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	104560327	D2702	2015	PE	60.3	420	20.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	104938383	D2702	2015	PE	114.3	420	203.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	104938406	D2702	2015	PE	60.3	420	355.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	104998544	D3205	2015	PE	60.3	420	41.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	104999628	D3205	2015	PE	60.3	420	25.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	105000659	D3205	2015	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	105294319	D2702	2013	PE	60.3	420	26.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	105294333	D2702	2013	PE	60.3	420	8.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	105483143	D3101	2014	PE	114.3	420	90.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	105483188	D3101	2014	PE	114.3	420	46.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	105589526	D0609	2014	PE	60.3	420	48.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	105624835	D3101	2014	PE	60.3	420	50.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	105710730	D0609	2015	PE	60.3	420	249.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	105881569	D3205	2015	PE	114.3	420	56.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	105881623	D3205	2015	PE	114.3	420	91.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	106044642	D3205	2015	PE	114.3	420	37.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	106175069	D3205	2015	PE	60.3	420	20.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	106190631	D3205	2015	PE	114.3	420	115.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	106512790	D3205	2015	PE	60.3	420	15.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	106512800	D3205	2015	PE	60.3	420	169.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	106513503	D3205	2015	PE	114.3	420	10.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	107101181	D3207	2016	PE	60.3	420	137.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	107148256	D3205	2016	PE	60.3	420	35.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	107431603	D3205	2015	PE	114.3	420	8.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	107431672	D3205	2015	PE	114.3	420	103.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	107431798	D3205	2015	PE	114.3	420	3.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	107431839	D3205	2015	PE	114.3	420	3.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	107431854	D3205	2015	PE	114.3	420	74.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	107431856	D3205	2015	PE	114.3	420	0.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	107431916	D3205	2015	PE	114.3	420	277.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	107432043	D3205	2015	PE	114.3	420	226.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	107435921	D3205	2016	PE	60.3	420	34.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	107436282	D3205	2016	PE	60.3	420	122.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	111180772	D3205	2015	PE	114.3	420	248.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	111180785	D3205	2015	PE	114.3	420	6.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	111180914	D3205	2015	PE	114.3	420	18.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	111437920	D3205	2015	PE	60.3	420	103.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	112052028	D2702	2015	PE	60.3	420	86.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	112052041	D2702	2015	PE	60.3	420	156.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	112052056	D2702	2015	PE	60.3	420	139.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	112052075	D2702	2015	PE	114.3	420	61.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	112052088	D2702	2015	PE	114.3	420	91.4	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green

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Distribution	112052109	D2702	2015	PE	114.3	420	152.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	112052122	D2702	2015	PE	114.3	420	21.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	112120704	D2702	2016	PE	60.3	420	2.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	112120716	D2702	2016	PE	60.3	420	230.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	112121116	D2702	2016	PE	60.3	420	279.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	112121448	D2702	2016	PE	60.3	420	350.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	112123620	D2702	2016	PE	60.3	420	125.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	112618907	D2702	2016	PE	60.3	420	515.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	114091911	D3205	2017	PE	60.3	420	112.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	114126614	D3206	2016	PE	114.3	420	168.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	29646783	D3202	1800	PE	114.3	420	259.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	31598776	D3202	1800	PE	60.3	420	202.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	31714649	D3202	1800	PE	60.3	420	245.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	31714693	D3202	1800	PE	60.3	420	380.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	31716776	D3202	1800	PE	60.3	420	118.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	31716808	D3202	1800	PE	60.3	420	269.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	31717777	D3202	1800	PE	60.3	420	492.2	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	31717855	D3202	1800	PE	60.3	420	484.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	32162809	D3102	1800	PE	114.3	420	608.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	32163450	D3102	1800	PE	114.3	420	386.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	32424040	D3202	1800	PE	60.3	420	142.6	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	33047871	D3101	1800	PE	114.3	420	212.5	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	34331181	D2703	1988	PE	60.3	420	89.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	34331201	D2703	1800	PE	60.3	420	115.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	34331395	D2703	1800	PE	60.3	420	663.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	34331505	D2703	1800	PE	60.3	420	115.3	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	34331540	D2703	1800	PE	60.3	420	114.9	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	34331584	D2703	1800	PE	60.3	420	365.7	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	34331986	D2703	1800	PE	60.3	420	201.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	34332019	D2703	1800	PE	60.3	420	430.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	35800389	D3102	1800	PE	60.3	420	327.0	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	35800863	D3102	1800	PE	60.3	420	431.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	36023510	D3006	1800	PE	60.3	420	520.8	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	94030097	D3102	1800	PE	114.3	420	592.1	12.358	2.45	0.364	4.04	19.212	44	845.3	Unlikely	Low	Green
Distribution	107382845	D3205	2016	Stl	219.1	420	1.0	15.698	3.36875	0.364	4.04	23.47075	36	844.9	Possible	Low	Green
Distribution	107382992	D3205	2016	Stl	219.1	420	1.0	15.698	3.36875	0.364	4.04	23.47075	36	844.9	Possible	Low	Green
Distribution	99982085	D2702	2014	Stl	114.3	420	56.0	15.698	3.36875	0.364	4.04	23.47075	36	844.9	Possible	Low	Green
Distribution	99982230	D2702	2014	Stl	114.3	420	52.0	15.698	3.36875	0.364	4.04	23.47075	36	844.9	Possible	Low	Green
Distribution	100621545	D3206	2014	Stl	114.3	420	128.0	15.698	3.36875	0.364	4.04	23.47075	36	844.9	Possible	Low	Green
Distribution	105186325	D3006	2015	Stl	219.1	420	94.4	15.698	3.36875	0.364	4.04	23.47075	36	844.9	Possible	Low	Green
Distribution	5550344	D3202	1994	Stl	60.3	420	29.6	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	25915118	D3223	1800	Stl	33.4	420	373.3	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	6881500	D2704	1800	Stl	114.3	420	102.2	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	6881508	D2704	1800	Stl	60.3	420	76.2	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	29618814	D3204	1800	Stl	60.3	420	4.0	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	29618820	D3204	1800	Stl	60.3	420	4.1	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	29618841	D3204	1800	Stl	60.3	420	128.3	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	31484665	D3202	1800	Stl	60.3	420	264.4	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	32139458	D3101	1800	Stl	60.3	420	39.8	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	32139473	D3101	1800	Stl	60.3	420	117.7	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	32139506	D3101	1800	Stl	60.3	420	108.5	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	32139726	D3101	1800	Stl	60.3	420	167.9	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	32140220	D3101	1800	Stl	60.3	420	1.5	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green

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Distribution	32140235	D3101	1800	Stl	60.3	420	183.8	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	33136275	D3101	1800	Stl	60.3	420	42.6	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	36071253	D3003	1800	Stl	60.3	420	358.6	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	36405954	D3002	1800	Stl	60.3	420	59.8	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	36405966	D3002	1800	Stl	60.3	420	74.1	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	37149725	D2704	1800	Stl	60.3	420	177.7	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	37149849	D2704	1800	Stl	60.3	420	338.9	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	37150127	D2704	1800	Stl	60.3	420	144.4	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	37150267	D2704	1800	Stl	114.3	420	212.7	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	37150342	D2704	1800	Stl	114.3	420	108.8	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	37150378	D2704	1800	Stl	60.3	420	158.3	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	37150650	D2704	1800	Stl	60.3	420	101.6	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	38708076	D4801	1800	Stl	60.3	420	438.3	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	45350304	D4801	1800	Stl	114.3	420	186.8	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	89386424	D2704	1800	Stl	60.3	420	15.0	9.2852	6.7375	0.364	7.07	23.4567	36	844.4	Possible	Low	Green
Distribution	88304758	H3024	2005	Stl	355.6	1030	2.6	8.2832	4.9	0.364	4.04	17.5872	48	844.2	Unlikely	Medium	Yellow
Distribution	87365552	D4801	2004	PE	60.3	420	94.5	8.6172	2.45	0.26	12.12	23.4472	36	844.1	Possible	Low	Green
Distribution	33791293	D3002	1800	Stl	219.1	420	545.8	8.684	4.2875	0.364	10.1	23.4355	36	843.7	Possible	Low	Green
Distribution	34206596	D3002	1800	Stl	219.1	420	706.5	8.684	4.2875	0.364	10.1	23.4355	36	843.7	Possible	Low	Green
Distribution	34925652	D3205	1800	Stl	60.3	420	2047.0	8.684	4.2875	0.364	10.1	23.4355	36	843.7	Possible	Low	Green
Distribution	6846917	D3101	1995	Stl	114.3	420	35.2	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	8435260	D2703	1997	Stl	60.3	420	405.0	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	10134728	D3205	1999	Stl	114.3	420	124.6	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	8048839	D3205	1800	Stl	60.3	420	81.6	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	8049106	D3205	1800	Stl	60.3	420	43.3	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	27316480	D3205	1800	Stl	114.3	420	65.6	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	31964832	D3005	1800	Stl	114.3	420	83.3	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	33049163	D3103	1800	Stl	60.3	420	108.7	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	34346023	D2703	1800	Stl	60.3	420	86.9	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	34562425	D2704	1800	Stl	60.3	420	34.7	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	34562449	D2704	1800	Stl	60.3	420	159.6	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	34622840	D3205	1800	Stl	60.3	420	170.7	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	34622912	D3205	1800	Stl	60.3	420	150.6	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	34623023	D3205	1800	Stl	60.3	420	1.2	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	34785395	D2704	1800	Stl	60.3	420	120.4	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	34786863	D2704	1800	Stl	60.3	420	79.8	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	34786893	D2704	1800	Stl	60.3	420	57.0	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	34786914	D2704	1800	Stl	114.3	420	65.2	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	34786925	D2704	1800	Stl	60.3	420	47.2	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	34787722	D2704	1800	Stl	114.3	420	29.7	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	34787802	D2704	1800	Stl	114.3	420	256.1	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	34788927	D2704	1800	Stl	114.3	420	264.6	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	35413192	D2704	1800	Stl	60.3	420	209.3	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	35436195	D3205	1800	Stl	60.3	420	228.7	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	35481981	D3205	1800	Stl	219.1	420	72.7	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	35482104	D3205	1800	Stl	219.1	420	47.3	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	35490729	D3205	1800	Stl	60.3	420	175.8	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	35636651	D3205	1800	Stl	60.3	420	170.9	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	35636699	D3205	1800	Stl	60.3	420	297.3	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	36203466	D2701	1800	Stl	60.3	420	69.1	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	36350183	D3205	1800	Stl	60.3	420	2.8	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	36351479	D3205	1800	Stl	60.3	420	110.2	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	36986672	D3205	1800	Stl	114.3	420	133.7	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	80701475	D3205	1800	Stl	60.3	420	155.4	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	89028637	D2704	1800	Stl	60.3	420	19.6	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	89388053	D3205	1800	Stl	60.3	420	13.0	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	89401912	D2704	1800	Stl	114.3	420	115.9	9.2852	2.45	0.364	7.07	19.1692	44	843.4	Unlikely	Low	Green
Distribution	37993343	H3207	1800	Stl	355.6	1720	923.3	6.2792	3.36875	0.364	4.04	14.05195	60	843.1	Unlikely	High	Red
Distribution	25034036	H2703	2000	Stl	219.1	1720	165.0	7.2812	3.36875	0.364	4.04	15.05395	56	843.0	Unlikely	Medium	Yellow
Distribution	89954949	H3011	1800	Stl	323.9	1030	80.6	7.2812	3.36875	0.364	4.04	15.05395	56	843.0	Unlikely	Medium	Yellow
Distribution	8048400	H3221	1800	Stl	323.9	1030	391.6	7.2812	3.36875	0.364	4.04	15.05395	56	843.0	Unlikely	Medium	Yellow
Distribution	100667853	H3101	2013	Stl	219.1	1720	104.4	10.688	2.45	0.364	4.04	17.542	48	842.0	Unlikely	Medium	Yellow
Distribution	37821060	H3239	1800	Stl	168.3	1720	1311.1	10.688	2.45	0.364	4.04	17.542	48	842.0	Unlikely	Medium	Yellow
Distribution	34205550	D3002	1800	Stl	60.3	420	395.4	10.688	8.26875	0.364	4.04	23.36075	36	841.0	Possible	Low	Green
Distribution	34205592	D3002	1800	Stl	60.3	420	560.1	10.688	8.26875	0.364	4.04	23.36075	36	841.0	Possible	Low	Green
Distribution	34665797	D3002	1800	Stl	60.3	420	320.1	10.688	8.26875	0.364	4.04	23.36075	36	841.0	Possible	Low	Green
Distribution	34666074	D3002	1800	Stl	60.3	420	621.8	10.688	8.26875	0.364	4.04	23.36075	36	841.0	Possible	Low	Green
Distribution	34666334	D3002	1800	Stl	60.3	420	604.7	10.688	8.26875	0.364	4.04	23.36075	36	841.0	Possible	Low	Green
Distribution	34666401	D3002	1800	Stl	60.3	420	108.1	10.688	8.26875	0.364	4.04	23.36075	36	841.0	Possible	Low	Green
Distribution	34978693	D2701	1800	Stl	60.3	420	339.2	10.688	8.26875	0.364	4.04	23.36075	36	841.0	Possible	Low	Green
Distribution	36050292	D3002	1800	Stl	60.3	420	382.7	10.688	8.26875	0.364	4.04	23.36075	36	841.0	Possible	Low	Green
Distribution	36050448	D3002	1800	Stl	60.3	420	269.9	10.688	8.26875	0.364	4.04	23.36075	36	841.0	Possible	Low	Green
Distribution	36051814	D3002	1800	Stl	60.3	420	223.9	10.688	8.26875	0.364	4.04	23.36075	36	841.0	Possible	Low	Green
Distribution	36052222	D3002	1800	Stl	60.3	420	612.8	10.688	8.26875	0.364	4.04	23.36075	36	841.0	Possible	Low	Green
Distribution	36406554	D3002	1800	Stl	60.3	420	53.3	10.688	8.26875	0.364	4.04	23.36075	36	841.0	Possible	Low	Green
Distribution	36407530	D3002	1800	Stl	60.3	420	86.7	10.688	8.26875	0.364	4.04	23.36075	36	841.0	Possible	Low	Green
Distribution	37222216	D3002	1800	Stl	60.3	420	109.7	10.688	8.26875	0.364	4.04	23.36075	36	841.0	Possible	Low	Green
Distribution	32229832	D2701	1800	Stl	219.1	420	796.1	10.855	4.9	0.52	7.07	23.345	36	840.4	Possible	Low	Green
Distribution	34477591	D3008	1800	Stl	60.3	420	219.2	7.4482	4.2875	0.377	4.04	16.1527	52	839.9	Unlikely	Medium	Yellow
Distribution	32214921	D3103	1800	Stl	60.3	420	159.5	9.4522	6.43125	0.377	7.07	23.33045	36	839.9	Possible	Low	Green
Distribution	37629101	D2114	1800	Stl	60.3	420	810.6	9.4522	6.43125	0.377	7.07	23.33045	36	839.9	Possible	Low	Green
Distribution	7258333	D3203	1800	Stl	60.3	420	649.7	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	7259347	D3203	1800	Stl	60.3	420	237.4	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	27329313	D3202	1800	Stl	60.3	420	1110.4	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	31775559	D2701	1800	Stl	60.3	420	466.8	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	31850093	D3202	1800	Stl	60.3	420	361.2	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	31851708	D3202	1800	Stl	60.3	420	210.4	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	31851765	D3202	1800	Stl	60.3	420	276.6	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	31852394	D3202	1800	Stl	114.3	420	716.4	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	31852523	D3202	1800	Stl	60.3	420	664.2	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	31852570	D3202	1800	Stl	60.3	420	309.6	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	31852642	D3202	1800	Stl	114.3	420	253.7	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	31865807	D2701	1800	Stl	60.3	420	482.7	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	31867181	D2701	1800	Stl	60.3	420	508.9	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	32140563	D3101	1800	Stl	60.3	420	394.4	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	32230262	D2701	1800	Stl	60.3	420	1009.6	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	32241740	D2701	1800	Stl	60.3	420	961.7	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	33135196	D3101	1800	Stl	60.3	420	292.0	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	33171743	D3101	1800	Stl	60.3	420	383.4	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	34610110	D3002	1800	Stl	60.3	420	944.4	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	34610592	D3002	1800	Stl	60.3	420	722.5	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	34645820	D3205	1800	Stl	60.3	420	165.2	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	34645850	D3205	1800	Stl	60.3	420	432.9	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	34645967	D3205	1800	Stl	60.3	420	72.6	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	34646138	D3205	1800	Stl	60.3	420	717.5	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	34647974	D3205	1800	Stl	60.3	420	77.4	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	34708917	D3205	1800	Stl	60.3	420	521.2	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	34709364	D3205	1800	Stl	60.3	420	525.6	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	34709463	D3205	1800	Stl	60.3	420	523.0	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	34709513	D3205	1800	Stl	60.3	420	241.6	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	34709552	D3205	1800	Stl	60.3	420	778.2	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	34709727	D3205	1800	Stl	60.3	420	487.7	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	35435732	D3205	1800	Stl	60.3	420	201.7	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	35436399	D3205	1800	Stl	60.3	420	233.7	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	35437978	D3205	1800	Stl	60.3	420	347.9	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	35438232	D3205	1800	Stl	60.3	420	511.5	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	35438886	D3205	1800	Stl	60.3	420	308.8	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	35580031	D2701	1800	Stl	60.3	420	1003.6	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	35669338	D3206	1800	Stl	60.3	420	411.8	10.688	5.20625	0.364	7.07	23.32825	36	839.8	Possible	Low	Green
Distribution	33033006	D3204	1800	Stl	219.1	420	26.9	8.2832	3.36875	0.364	7.07	19.08595	44	839.8	Unlikely	Low	Green
Distribution	36351470	D3205	1800	Stl	60.3	420	13.6	8.2832	3.36875	0.364	7.07	19.08595	44	839.8	Unlikely	Low	Green
Distribution	79951513	D3205	1800	Stl	42.2	420	58.6	8.2832	3.36875	0.364	7.07	19.08595	44	839.8	Unlikely	Low	Green
Distribution	79951550	D3205	1800	Stl	60.3	420	117.9	8.2832	3.36875	0.364	7.07	19.08595	44	839.8	Unlikely	Low	Green
Distribution	88237521	D3205	1800	Stl	60.3	420	29.8	8.2832	3.36875	0.364	7.07	19.08595	44	839.8	Unlikely	Low	Green
Distribution	88237638	D3205	1800	Stl	60.3	420	154.9	8.2832	3.36875	0.364	7.07	19.08595	44	839.8	Unlikely	Low	Green
Distribution	102815940	D3204	1800	Stl	88.9	420	3.4	8.2832	3.36875	0.364	7.07	19.08595	44	839.8	Unlikely	Low	Green
Distribution	34865262	D3009	1800	Stl	60.3	420	56.1	9.4522	5.20625	0.377	4.04	19.07545	44	839.3	Unlikely	Low	Green
Distribution	36458254	D2703	1800	Stl	60.3	420	0.7	9.4522	5.20625	0.377	4.04	19.07545	44	839.3	Unlikely	Low	Green
Distribution	6886511	D3008	1995	Stl	114.3	420	116.8	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	6886564	D3008	1995	Stl	114.3	420	149.4	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	7285290	D3008	1800	Stl	114.3	420	123.5	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	7285598	D3008	1800	Stl	114.3	420	50.5	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	7285824	D3008	1800	Stl	60.3	420	36.0	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	7285830	D3008	1800	Stl	114.3	420	93.4	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	7285850	D3008	1800	Stl	114.3	420	82.2	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	7286078	D3008	1800	Stl	114.3	420	181.4	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	26729640	D3008	1800	Stl	60.3	420	85.9	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	27300046	D3008	1800	Stl	60.3	420	250.7	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	27300254	D3008	1800	Stl	60.3	420	188.1	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	27300286	D3008	1800	Stl	60.3	420	136.4	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	27300741	D3008	1800	Stl	60.3	420	142.7	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	27300804	D3008	1800	Stl	60.3	420	57.3	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	27321153	D3008	1800	Stl	60.3	420	310.3	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	34297966	D3008	1800	Stl	114.3	420	100.7	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	34298104	D3008	1800	Stl	60.3	420	17.0	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	34298587	D3008	1800	Stl	60.3	420	159.3	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	34299866	D3008	1800	Stl	114.3	420	150.0	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	34857227	D3008	1800	Stl	60.3	420	132.5	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	34857251	D3008	1800	Stl	60.3	420	34.6	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	35371627	D3008	1800	Stl	60.3	420	16.1	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	35371636	D3008	1800	Stl	114.3	420	49.9	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	35371871	D3008	1800	Stl	60.3	420	16.4	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	35372952	D3008	1800	Stl	114.3	420	55.2	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	35373135	D3008	1800	Stl	60.3	420	103.3	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	115087986	D3008	1800	Stl	114.3	420	80.0	9.2852	2.45	0.364	4.04	16.1392	52	839.2	Unlikely	Medium	Yellow
Distribution	34772361	D3205	1800	Stl	60.3	420	427.5	9.4522	3.36875	0.377	10.1	23.29795	36	838.7	Possible	Low	Green
Distribution	37533954	D2001	1800	Stl	60.3	420	507.9	9.4522	3.36875	0.377	10.1	23.29795	36	838.7	Possible	Low	Green
Distribution	37534170	D2001	1800	Stl	60.3	420	416.0	9.4522	3.36875	0.377	10.1	23.29795	36	838.7	Possible	Low	Green
Distribution	37534242	D2001	1800	Stl	60.3	420	232.9	9.4522	3.36875	0.377	10.1	23.29795	36	838.7	Possible	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	37535940	D2001	1800	Stl	60.3	420	605.5	9.4522	3.36875	0.377	10.1	23.29795	36	838.7	Possible	Low	Green
Distribution	37535964	D2001	1800	Stl	60.3	420	112.9	9.4522	3.36875	0.377	10.1	23.29795	36	838.7	Possible	Low	Green
Distribution	105233647	D2001	1800	Stl	60.3	420	392.7	9.4522	3.36875	0.377	10.1	23.29795	36	838.7	Possible	Low	Green
Distribution	36489138	D2704	1800	Stl	60.3	420	123.1	9.2852	5.20625	0.52	4.04	19.05145	44	838.3	Unlikely	Low	Green
Distribution	35761084	H3039	1800	Stl	355.6	1030	778.7	10.688	5.81875	0.364	4.04	20.91075	40	836.4	Possible	Low	Green
Distribution	35317771	D3206	1800	Stl	60.3	420	708.9	8.2832	2.45	0.364	12.12	23.2172	36	835.8	Possible	Low	Green
Distribution	34479133	D3008	1800	Stl	60.3	420	6.1	6.4462	5.20625	0.377	4.04	16.06945	52	835.6	Unlikely	Medium	Yellow
Distribution	36051304	D3002	1800	Stl	60.3	420	755.7	10.855	4.9	0.377	7.07	23.202	36	835.3	Possible	Low	Green
Distribution	2765484	D3008	1800	Stl	114.3	420	49.0	8.2832	3.36875	0.364	4.04	16.05595	52	834.9	Unlikely	Medium	Yellow
Distribution	7285440	D3008	1800	Stl	60.3	420	28.6	8.2832	3.36875	0.364	4.04	16.05595	52	834.9	Unlikely	Medium	Yellow
Distribution	7285526	D3008	1800	Stl	114.3	420	18.5	8.2832	3.36875	0.364	4.04	16.05595	52	834.9	Unlikely	Medium	Yellow
Distribution	7285542	D3008	1800	Stl	60.3	420	40.9	8.2832	3.36875	0.364	4.04	16.05595	52	834.9	Unlikely	Medium	Yellow
Distribution	8063123	D3008	1800	Stl	114.3	420	175.2	8.2832	3.36875	0.364	4.04	16.05595	52	834.9	Unlikely	Medium	Yellow
Distribution	35373487	D3008	1800	Stl	60.3	420	16.6	8.2832	3.36875	0.364	4.04	16.05595	52	834.9	Unlikely	Medium	Yellow
Distribution	35373662	D3008	1800	Stl	114.3	420	101.1	8.2832	3.36875	0.364	4.04	16.05595	52	834.9	Unlikely	Medium	Yellow
Distribution	35373718	D3008	1800	Stl	114.3	420	37.8	8.2832	3.36875	0.364	4.04	16.05595	52	834.9	Unlikely	Medium	Yellow
Distribution	35373733	D3008	1800	Stl	114.3	420	31.2	8.2832	3.36875	0.364	4.04	16.05595	52	834.9	Unlikely	Medium	Yellow
Distribution	35374048	D3008	1800	Stl	114.3	420	88.8	8.2832	3.36875	0.364	4.04	16.05595	52	834.9	Unlikely	Medium	Yellow
Distribution	36224419	D3008	1800	Stl	114.3	420	22.4	8.2832	3.36875	0.364	4.04	16.05595	52	834.9	Unlikely	Medium	Yellow
Distribution	36224584	D3008	1800	Stl	114.3	420	28.9	8.2832	3.36875	0.364	4.04	16.05595	52	834.9	Unlikely	Medium	Yellow
Distribution	36224598	D3008	1800	Stl	114.3	420	108.6	8.2832	3.36875	0.364	4.04	16.05595	52	834.9	Unlikely	Medium	Yellow
Distribution	36516449	H3102	1800	Stl	323.9	1720	857.0	8.2832	3.36875	0.364	4.04	16.05595	52	834.9	Unlikely	Medium	Yellow
Distribution	105331876	D3008	1800	Stl	114.3	420	2.7	8.2832	3.36875	0.364	4.04	16.05595	52	834.9	Unlikely	Medium	Yellow
Distribution	107015811	D3008	1800	Stl	114.3	420	3.8	8.2832	3.36875	0.364	4.04	16.05595	52	834.9	Unlikely	Medium	Yellow
Distribution	88259698	H3019	1800	Stl	355.6	1030	2808.2	8.684	4.2875	0.364	4.04	17.3755	48	834.0	Unlikely	Medium	Yellow
Distribution	7173544	D3103	1800	Stl	60.3	420	62.1	9.2852	6.43125	0.364	7.07	23.15045	36	833.4	Possible	Low	Green
Distribution	35315223	D2701	1800	Stl	60.3	420	12.2	9.2852	6.43125	0.364	7.07	23.15045	36	833.4	Possible	Low	Green
Distribution	37628999	D2114	1800	Stl	114.3	420	439.7	9.2852	6.43125	0.364	7.07	23.15045	36	833.4	Possible	Low	Green
Distribution	54819600	D2701	1800	Stl	60.3	420	1.7	9.2852	6.43125	0.364	7.07	23.15045	36	833.4	Possible	Low	Green
Distribution	35333650	D3007	1800	Stl	60.3	420	14.3	9.4522	4.9	0.533	4.04	18.9252	44	832.7	Unlikely	Low	Green
Distribution	35334354	D3007	1800	Stl	114.3	420	2.8	9.4522	4.9	0.533	4.04	18.9252	44	832.7	Unlikely	Low	Green
Distribution	38498139	D4801	1800	Stl	42.2	420	81.4	6.9472	5.81875	0.26	10.1	23.12595	36	832.5	Possible	Low	Green
Distribution	18931475	D3223	1800	Stl	33.4	420	702.3	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	29618781	D3204	1800	Stl	114.3	420	3.3	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	29618856	D3204	1800	Stl	114.3	420	40.7	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	29619933	D3204	1800	Stl	60.3	420	49.2	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	29619966	D3204	1800	Stl	60.3	420	22.6	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	32137428	D3204	1800	Stl	114.3	420	6.3	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	33679936	D3102	1800	Stl	60.3	420	686.5	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	33679998	D3102	1800	Stl	60.3	420	245.9	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	33680941	D3102	1800	Stl	219.1	420	6.8	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	33681476	D3102	1800	Stl	60.3	420	25.6	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	33682408	D3102	1800	Stl	114.3	420	14.0	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	33764496	D3102	1800	Stl	60.3	420	13.2	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	33766250	D3102	1800	Stl	60.3	420	39.6	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	34207885	D3002	1800	Stl	60.3	420	148.6	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	34209163	D3002	1800	Stl	60.3	420	143.5	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	34666748	D3002	1800	Stl	114.3	420	572.6	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	34712235	D3205	1800	Stl	114.3	420	21.7	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	34772180	D3205	1800	Stl	60.3	420	43.4	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	34836216	D2703	1800	Stl	60.3	420	27.7	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	34836804	D2703	1800	Stl	114.3	420	309.3	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	34837751	D2703	1800	Stl	60.3	420	235.4	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green

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Distribution	34837768	D2703	1800	Stl	60.3	420	248.0	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	34837921	D2703	1800	Stl	114.3	420	341.1	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	34838032	D2703	1800	Stl	60.3	420	1.2	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	35812964	D3102	1800	Stl	60.3	420	242.5	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	35814066	D3102	1800	Stl	60.3	420	248.5	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	37223404	D3002	1800	Stl	114.3	420	392.2	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	37685233	D3102	1800	Stl	60.3	420	57.9	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	37686263	D3102	1800	Stl	60.3	420	11.3	9.2852	3.36875	0.364	10.1	23.11795	36	832.2	Possible	Low	Green
Distribution	33265512	D3005	1800	Stl	219.1	420	254.1	8.684	5.81875	0.364	4.04	18.90675	44	831.9	Unlikely	Low	Green
Distribution	34370607	D3003	1800	Stl	219.1	420	140.2	8.684	5.81875	0.364	4.04	18.90675	44	831.9	Unlikely	Low	Green
Distribution	34372293	D3004	1800	Stl	60.3	420	23.2	8.684	5.81875	0.364	4.04	18.90675	44	831.9	Unlikely	Low	Green
Distribution	34585713	D2704	1800	Stl	219.1	420	857.3	8.684	5.81875	0.364	4.04	18.90675	44	831.9	Unlikely	Low	Green
Distribution	35783914	D3007	1800	Stl	60.3	420	376.9	8.684	5.81875	0.364	4.04	18.90675	44	831.9	Unlikely	Low	Green
Distribution	36049528	D3003	1800	Stl	219.1	420	298.1	8.684	5.81875	0.364	4.04	18.90675	44	831.9	Unlikely	Low	Green
Distribution	36049534	D3003	1800	Stl	168.3	420	22.3	8.684	5.81875	0.364	4.04	18.90675	44	831.9	Unlikely	Low	Green
Distribution	37148243	D2704	1800	Stl	60.3	420	741.0	8.684	5.81875	0.364	4.04	18.90675	44	831.9	Unlikely	Low	Green
Distribution	40872711	D3205	1800	Stl	168.3	420	687.8	8.684	5.81875	0.364	4.04	18.90675	44	831.9	Unlikely	Low	Green
Distribution	6785140	D2704	1995	Stl	60.3	420	55.2	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	46217748	D2704	1995	Stl	60.3	420	40.8	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	95747915	D2305	2011	Stl	114.3	420	251.9	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	33743663	D3203	1800	Stl	60.3	420	357.6	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	34346047	D2703	1800	Stl	60.3	420	88.8	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	34478410	D2704	1800	Stl	60.3	420	175.5	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	34545931	D2703	1800	Stl	60.3	420	84.1	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	34561399	D2703	1800	Stl	60.3	420	70.2	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	34629343	D3205	1800	Stl	114.3	420	20.1	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	34629678	D3205	1800	Stl	219.1	420	49.3	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	34708967	D3205	1800	Stl	114.3	420	3.1	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	34708973	D3205	1800	Stl	114.3	420	56.3	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	34712351	D3205	1800	Stl	60.3	420	147.0	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	34768240	D3206	1800	Stl	114.3	420	118.4	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	34768356	D3206	1800	Stl	60.3	420	53.5	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	34770995	D3205	1800	Stl	60.3	420	34.1	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	34771095	D3205	1800	Stl	60.3	420	162.2	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	34890360	D2702	1800	Stl	60.3	420	183.3	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	35033608	D3206	1800	Stl	60.3	420	71.4	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	35354646	D3007	1800	Stl	60.3	420	49.0	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	35535044	D2703	1800	Stl	60.3	420	233.0	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	35535208	D2703	1800	Stl	60.3	420	304.8	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	35637560	D3205	1800	Stl	60.3	420	205.9	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	35722549	D3206	1800	Stl	114.3	420	54.8	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	35785243	D2704	1800	Stl	60.3	420	166.3	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	36437020	D3206	1800	Stl	60.3	420	9.2	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	37088181	D2701	1800	Stl	60.3	420	50.2	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	37088187	D2701	1800	Stl	219.1	420	15.1	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	37088198	D2701	1800	Stl	60.3	420	107.6	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	37088654	D2701	1800	Stl	60.3	420	210.3	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	37089845	D2701	1800	Stl	60.3	420	276.8	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	77998970	D3205	1800	Stl	26.7	420	1.2	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	77998994	D3205	1800	Stl	26.7	420	1.2	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	77999010	D3205	1800	Stl	26.7	420	1.5	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	77999038	D3205	1800	Stl	26.7	420	0.9	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	77999056	D3205	1800	Stl	26.7	420	1.6	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	77999088	D3205	1800	Stl	26.7	420	0.8	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	77999134	D3205	1800	Stl	42.2	420	37.5	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	79951756	D3205	1800	Stl	26.7	420	15.3	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	79951800	D3205	1800	Stl	26.7	420	15.1	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	95010007	D3205	1800	Stl	114.3	420	294.2	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	105327576	D3206	1800	Stl	60.3	420	77.3	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	111356712	D2703	1800	Stl	60.3	420	45.6	9.2852	5.20625	0.364	4.04	18.89545	44	831.4	Unlikely	Low	Green
Distribution	37688076	D3008	1800	Stl	219.1	420	220.5	7.2812	4.2875	0.364	4.04	15.9727	52	830.6	Unlikely	Medium	Yellow
Distribution	6769061	D1702	1993	PE	60.3	420	13.8	10.1202	2.45	0.377	10.1	23.0472	36	829.7	Possible	Low	Green
Distribution	6769067	D1702	1993	PE	60.3	420	22.1	10.1202	2.45	0.377	10.1	23.0472	36	829.7	Possible	Low	Green
Distribution	7158123	D2113	1996	PE	60.3	420	132.5	10.1202	2.45	0.377	10.1	23.0472	36	829.7	Possible	Low	Green
Distribution	8360580	D2113	1997	PE	60.3	420	210.4	10.1202	2.45	0.377	10.1	23.0472	36	829.7	Possible	Low	Green
Distribution	113456515	D3004	2016	Stl	168.3	420	1.8	10.688	4.9	0.364	7.07	23.022	36	828.8	Possible	Low	Green
Distribution	31310545	D3202	1800	Stl	60.3	420	1188.5	10.688	4.9	0.364	7.07	23.022	36	828.8	Possible	Low	Green
Distribution	31310620	D3202	1800	Stl	60.3	420	1149.0	10.688	4.9	0.364	7.07	23.022	36	828.8	Possible	Low	Green
Distribution	31775080	D2701	1800	Stl	60.3	420	202.9	10.688	4.9	0.364	7.07	23.022	36	828.8	Possible	Low	Green
Distribution	31850189	D3202	1800	Stl	114.3	420	597.8	10.688	4.9	0.364	7.07	23.022	36	828.8	Possible	Low	Green
Distribution	31868372	D2701	1800	Stl	60.3	420	776.1	10.688	4.9	0.364	7.07	23.022	36	828.8	Possible	Low	Green
Distribution	31869122	D2701	1800	Stl	60.3	420	364.8	10.688	4.9	0.364	7.07	23.022	36	828.8	Possible	Low	Green
Distribution	32229683	D2701	1800	Stl	60.3	420	409.2	10.688	4.9	0.364	7.07	23.022	36	828.8	Possible	Low	Green
Distribution	33745696	D3202	1800	Stl	60.3	420	805.4	10.688	4.9	0.364	7.07	23.022	36	828.8	Possible	Low	Green
Distribution	34754043	D2701	1800	Stl	60.3	420	82.5	10.688	4.9	0.364	7.07	23.022	36	828.8	Possible	Low	Green
Distribution	35670002	D3206	1800	Stl	60.3	420	311.2	10.688	4.9	0.364	7.07	23.022	36	828.8	Possible	Low	Green
Distribution	35723564	D3206	1800	Stl	60.3	420	292.2	10.688	4.9	0.364	7.07	23.022	36	828.8	Possible	Low	Green
Distribution	36069690	D3004	1800	Stl	60.3	420	344.4	10.688	4.9	0.364	7.07	23.022	36	828.8	Possible	Low	Green
Distribution	37222789	D3002	1800	Stl	114.3	420	616.4	10.688	4.9	0.364	7.07	23.022	36	828.8	Possible	Low	Green
Distribution	37222998	D3002	1800	Stl	60.3	420	169.7	10.688	4.9	0.364	7.07	23.022	36	828.8	Possible	Low	Green
Distribution	37223040	D3002	1800	Stl	60.3	420	295.2	10.688	4.9	0.364	7.07	23.022	36	828.8	Possible	Low	Green
Distribution	37223389	D3002	1800	Stl	114.3	420	77.1	10.688	4.9	0.364	7.07	23.022	36	828.8	Possible	Low	Green
Distribution	37223949	D3002	1800	Stl	60.3	420	311.1	10.688	4.9	0.364	7.07	23.022	36	828.8	Possible	Low	Green
Distribution	37239047	D3002	1800	Stl	219.1	420	1151.4	10.688	4.9	0.364	7.07	23.022	36	828.8	Possible	Low	Green
Distribution	89471523	D3203	1800	Stl	26.7	420	5.4	7.682	6.7375	0.364	4.04	18.8235	44	828.2	Unlikely	Low	Green
Distribution	89471733	D3203	1800	Stl	26.7	420	12.1	7.682	6.7375	0.364	4.04	18.8235	44	828.2	Unlikely	Low	Green
Distribution	89471743	D3203	1800	Stl	26.7	420	4.7	7.682	6.7375	0.364	4.04	18.8235	44	828.2	Unlikely	Low	Green
Distribution	34478196	D2704	1800	Stl	60.3	420	65.9	8.2832	6.125	0.364	4.04	18.8122	44	827.7	Unlikely	Low	Green
Distribution	35594521	H0601	1800	Stl	273.1	700	792.2	9.4522	3.36875	0.377	4.04	17.23795	48	827.4	Unlikely	Medium	Yellow
Distribution	89981395	H3224	1800	Stl	355.6	1030	13.3	9.4522	3.36875	0.377	4.04	17.23795	48	827.4	Unlikely	Medium	Yellow
Distribution	94447146	D2701	2010	Stl	60.3	420	3.4	9.4522	4.9	0.377	4.04	18.7692	44	825.8	Unlikely	Low	Green
Distribution	94447160	D2701	2010	Stl	60.3	420	2.7	9.4522	4.9	0.377	4.04	18.7692	44	825.8	Unlikely	Low	Green
Distribution	33779127	D3005	1800	Stl	60.3	420	213.1	9.4522	4.9	0.377	4.04	18.7692	44	825.8	Unlikely	Low	Green
Distribution	34159024	D2703	1800	Stl	114.3	420	61.6	9.4522	4.9	0.377	4.04	18.7692	44	825.8	Unlikely	Low	Green
Distribution	36205483	D2701	1800	Stl	60.3	420	70.7	9.4522	4.9	0.377	4.04	18.7692	44	825.8	Unlikely	Low	Green
Distribution	92940992	D3005	1800	Stl	114.3	420	115.3	9.4522	4.9	0.377	4.04	18.7692	44	825.8	Unlikely	Low	Green
Distribution	94447292	D2701	1800	Stl	60.3	420	73.2	9.4522	4.9	0.377	4.04	18.7692	44	825.8	Unlikely	Low	Green
Distribution	94447302	D2701	1800	Stl	60.3	420	32.5	9.4522	4.9	0.377	4.04	18.7692	44	825.8	Unlikely	Low	Green
Distribution	34914894	D3205	1800	Stl	60.3	420	363.2	8.851	2.45	0.377	7.07	18.748	44	824.9	Unlikely	Low	Green
Distribution	34915041	D3205	1800	Stl	114.3	420	89.9	8.851	2.45	0.377	7.07	18.748	44	824.9	Unlikely	Low	Green
Distribution	8987387	T2801.007	1997	Stl	219.1	1720	180.3	7.849	4.9	0.377	4.04	17.166	48	824.0	Unlikely	Medium	Yellow
Distribution	112632002	D2702	1979	Stl	60.3	420	150.0	9.2852	9.1875	0.364	4.04	22.8767	36	823.6	Possible	Low	Green
Distribution	112632027	D2702	1978	Stl	60.3	420	3.0	9.2852	9.1875	0.364	4.04	22.8767	36	823.6	Possible	Low	Green
Distribution	112632099	D2702	1978	Stl	60.3	420	146.0	9.2852	9.1875	0.364	4.04	22.8767	36	823.6	Possible	Low	Green
Distribution	34580234	D2702	1800	Stl	60.3	420	13.2	9.2852	9.1875	0.364	4.04	22.8767	36	823.6	Possible	Low	Green
Distribution	34753902	D2701	1800	Stl	60.3	420	145.0	9.2852	9.1875	0.364	4.04	22.8767	36	823.6	Possible	Low	Green

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Distribution	34755107	D2701	1800	Stl	60.3	420	166.7	9.2852	9.1875	0.364	4.04	22.8767	36	823.6	Possible	Low	Green
Distribution	34890931	D2702	1800	Stl	60.3	420	425.0	9.2852	9.1875	0.364	4.04	22.8767	36	823.6	Possible	Low	Green
Distribution	34893252	D2702	1800	Stl	114.3	420	60.0	9.2852	9.1875	0.364	4.04	22.8767	36	823.6	Possible	Low	Green
Distribution	34977293	D2701	1800	Stl	60.3	420	10.4	9.2852	9.1875	0.364	4.04	22.8767	36	823.6	Possible	Low	Green
Distribution	35536626	D2702	1800	Stl	114.3	420	413.1	9.2852	9.1875	0.364	4.04	22.8767	36	823.6	Possible	Low	Green
Distribution	36050580	D3002	1800	Stl	114.3	420	9.8	9.2852	9.1875	0.364	4.04	22.8767	36	823.6	Possible	Low	Green
Distribution	36050854	D3002	1800	Stl	60.3	420	2.0	9.2852	9.1875	0.364	4.04	22.8767	36	823.6	Possible	Low	Green
Distribution	36050866	D3002	1800	Stl	60.3	420	13.3	9.2852	9.1875	0.364	4.04	22.8767	36	823.6	Possible	Low	Green
Distribution	36050878	D3002	1800	Stl	60.3	420	6.2	9.2852	9.1875	0.364	4.04	22.8767	36	823.6	Possible	Low	Green
Distribution	36050890	D3002	1800	Stl	60.3	420	3.5	9.2852	9.1875	0.364	4.04	22.8767	36	823.6	Possible	Low	Green
Distribution	36050902	D3002	1800	Stl	88.9	420	196.7	9.2852	9.1875	0.364	4.04	22.8767	36	823.6	Possible	Low	Green
Distribution	36488159	D2702	1800	Stl	60.3	420	381.2	9.2852	9.1875	0.364	4.04	22.8767	36	823.6	Possible	Low	Green
Distribution	36490153	D2704	1800	Stl	60.3	420	159.9	9.2852	9.1875	0.364	4.04	22.8767	36	823.6	Possible	Low	Green
Distribution	88264938	D2704	1800	Stl	114.3	420	31.7	9.2852	9.1875	0.364	4.04	22.8767	36	823.6	Possible	Low	Green
Distribution	88270428	D2704	1800	Stl	114.3	420	257.8	9.2852	9.1875	0.364	4.04	22.8767	36	823.6	Possible	Low	Green
Distribution	7373962	D4801	1800	PE	114.3	420	122.8	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	7426482	D4601	1996	PE	60.3	420	123.4	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	7505312	D4601	1800	PE	60.3	420	428.5	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	8714585	D3203	1998	PE	60.3	420	38.8	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	8714595	D3203	1998	PE	60.3	420	32.5	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	9738812	D4601	1998	PE	60.3	420	226.6	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	10091526	D3206	1998	PE	60.3	420	60.0	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	26765119	D3206	2000	PE	60.3	420	32.9	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	34706083	D3203	1999	PE	60.3	420	17.6	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	37736060	D3223	2001	PE	60.3	420	194.4	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	48839298	D4601	2002	PE	60.3	420	237.4	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	49658505	D3006	2002	PE	60.3	420	90.3	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	77987828	D4601	1996	PE	60.3	420	283.6	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	88200395	D3102	2006	PE	60.3	420	67.6	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	89122087	D3223	2005	PE	60.3	420	102.8	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	89537350	D2701	2006	PE	60.3	420	47.9	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	89764950	D3206	2007	PE	60.3	420	205.8	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	89765085	D3206	2007	PE	60.3	420	211.6	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	89818187	D3206	2007	PE	114.3	420	134.1	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	90114086	D3206	2007	PE	60.3	420	11.5	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	90176064	D3206	2008	PE	60.3	420	25.5	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	92309185	D3206	2008	PE	60.3	420	90.3	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	95970909	D3223	2011	PE	60.3	420	25.7	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	97227189	D2601	2012	PE	60.3	420	3.4	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	97227440	D2601	2012	PE	114.3	420	20.4	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	97590089	D2601	2012	PE	114.3	420	3.0	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	98667629	D4903	2012	PE	60.3	420	264.0	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	98667723	D4903	2012	PE	60.3	420	25.5	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	98667731	D4903	2012	PE	60.3	420	48.9	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	98669126	D4903	2012	PE	60.3	420	25.4	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	98981218	D2601	2012	PE	114.3	420	40.0	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	34648288	D3205	1800	PE	60.3	420	425.3	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	36219129	D3206	1800	PE	114.3	420	189.0	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	36447780	D3205	1800	PE	60.3	420	672.5	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	36448073	D3205	1800	PE	42.2	420	442.4	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	36449087	D3205	1800	PE	60.3	420	248.2	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	36449195	D3205	1800	PE	60.3	420	123.6	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	37270318	D4702	1800	PE	60.3	420	129.0	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green

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Distribution	37270981	D4702	1800	PE	42.2	420	122.5	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	37334060	D3206	1800	PE	60.3	420	330.1	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	37334078	D3206	1800	PE	60.3	420	287.3	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	37334116	D3206	1800	PE	60.3	420	197.8	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	37387937	D4601	1800	PE	60.3	420	386.2	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	37388036	D4601	1800	PE	60.3	420	428.0	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	37388599	D4601	1800	PE	60.3	420	493.2	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	37595304	D2109	1800	PE	60.3	420	64.0	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	37595409	D2109	1800	PE	60.3	420	134.7	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	38708118	D4801	1800	PE	60.3	420	949.7	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	61483184	D3205	1800	PE	114.3	420	136.9	9.9532	2.45	0.364	10.1	22.8672	36	823.2	Possible	Low	Green
Distribution	33135340	D3101	1800	Stl	60.3	420	357.0	8.684	6.7375	0.364	7.07	22.8555	36	822.8	Possible	Low	Green
Distribution	33135421	D3101	1800	Stl	168.3	420	539.7	8.684	6.7375	0.364	7.07	22.8555	36	822.8	Possible	Low	Green
Distribution	36408220	D3002	1800	Stl	60.3	420	1591.1	8.684	6.7375	0.364	7.07	22.8555	36	822.8	Possible	Low	Green
Distribution	87249824	D4801	2005	PE	60.3	420	25.5	8.016	2.45	0.26	12.12	22.846	36	822.5	Possible	Low	Green
Distribution	87249830	D4801	2004	PE	60.3	420	67.4	8.016	2.45	0.26	12.12	22.846	36	822.5	Possible	Low	Green
Distribution	87365595	D4801	2005	PE	60.3	420	52.9	8.016	2.45	0.26	12.12	22.846	36	822.5	Possible	Low	Green
Distribution	88187738	D4801	2004	PE	60.3	420	1.6	8.016	2.45	0.26	12.12	22.846	36	822.5	Possible	Low	Green
Distribution	31488035	D3202	1800	Stl	60.3	420	21.0	9.2852	6.125	0.364	7.07	22.8442	36	822.4	Possible	Low	Green
Distribution	34710879	D3205	1800	Stl	114.3	420	258.5	9.2852	6.125	0.364	7.07	22.8442	36	822.4	Possible	Low	Green
Distribution	35034001	D3206	1800	Stl	168.3	420	19.0	9.2852	6.125	0.364	7.07	22.8442	36	822.4	Possible	Low	Green
Distribution	35669315	D3206	1800	Stl	60.3	420	85.2	9.2852	6.125	0.364	7.07	22.8442	36	822.4	Possible	Low	Green
Distribution	35669437	D3206	1800	Stl	60.3	420	15.8	9.2852	6.125	0.364	7.07	22.8442	36	822.4	Possible	Low	Green
Distribution	7960986	D3205	1800	Stl	60.3	420	397.8	10.855	3.36875	0.377	4.04	18.64075	44	820.2	Unlikely	Low	Green
Distribution	7961066	D3205	1800	Stl	60.3	420	86.3	10.855	3.36875	0.377	4.04	18.64075	44	820.2	Unlikely	Low	Green
Distribution	8040011	D3205	1800	Stl	60.3	420	60.3	10.855	3.36875	0.377	4.04	18.64075	44	820.2	Unlikely	Low	Green
Distribution	11539954	D3205	1800	Stl	60.3	420	95.3	10.855	3.36875	0.377	4.04	18.64075	44	820.2	Unlikely	Low	Green
Distribution	31973128	D3009	1800	Stl	60.3	420	515.5	10.855	3.36875	0.377	4.04	18.64075	44	820.2	Unlikely	Low	Green
Distribution	31973230	D3009	1800	Stl	60.3	420	673.6	10.855	3.36875	0.377	4.04	18.64075	44	820.2	Unlikely	Low	Green
Distribution	31973411	D3009	1800	Stl	60.3	420	536.4	10.855	3.36875	0.377	4.04	18.64075	44	820.2	Unlikely	Low	Green
Distribution	32186196	D3009	1800	Stl	60.3	420	609.2	10.855	3.36875	0.377	4.04	18.64075	44	820.2	Unlikely	Low	Green
Distribution	32186318	D3009	1800	Stl	60.3	420	271.3	10.855	3.36875	0.377	4.04	18.64075	44	820.2	Unlikely	Low	Green
Distribution	32186425	D3009	1800	Stl	60.3	420	619.0	10.855	3.36875	0.377	4.04	18.64075	44	820.2	Unlikely	Low	Green
Distribution	32186535	D3009	1800	Stl	60.3	420	345.8	10.855	3.36875	0.377	4.04	18.64075	44	820.2	Unlikely	Low	Green
Distribution	32187228	D3009	1800	Stl	60.3	420	573.1	10.855	3.36875	0.377	4.04	18.64075	44	820.2	Unlikely	Low	Green
Distribution	32249803	D3009	1800	Stl	60.3	420	586.7	10.855	3.36875	0.377	4.04	18.64075	44	820.2	Unlikely	Low	Green
Distribution	33216410	D3204	1800	Stl	60.3	420	328.8	10.855	3.36875	0.377	4.04	18.64075	44	820.2	Unlikely	Low	Green
Distribution	33778369	D3005	1800	Stl	114.3	420	1015.1	10.855	3.36875	0.377	4.04	18.64075	44	820.2	Unlikely	Low	Green
Distribution	33778561	D3005	1800	Stl	60.3	420	709.4	10.855	3.36875	0.377	4.04	18.64075	44	820.2	Unlikely	Low	Green
Distribution	33778638	D3005	1800	Stl	60.3	420	749.9	10.855	3.36875	0.377	4.04	18.64075	44	820.2	Unlikely	Low	Green
Distribution	33778902	D3005	1800	Stl	114.3	420	564.1	10.855	3.36875	0.377	4.04	18.64075	44	820.2	Unlikely	Low	Green
Distribution	34856223	D3007	1800	Stl	60.3	420	211.2	10.855	3.36875	0.377	4.04	18.64075	44	820.2	Unlikely	Low	Green
Distribution	35336269	D3007	1800	Stl	114.3	420	244.2	10.855	3.36875	0.377	4.04	18.64075	44	820.2	Unlikely	Low	Green
Distribution	100389908	D4801	2013	PE	60.3	420	170.8	16.032	2.45	0.26	4.04	22.782	36	820.2	Possible	Low	Green
Distribution	101789340	D3238	2013	PE	60.3	420	63.0	16.032	2.45	0.26	4.04	22.782	36	820.2	Possible	Low	Green
Distribution	101789346	D3238	2013	PE	60.3	420	63.7	16.032	2.45	0.26	4.04	22.782	36	820.2	Possible	Low	Green
Distribution	101789376	D3238	2013	PE	60.3	420	22.9	16.032	2.45	0.26	4.04	22.782	36	820.2	Possible	Low	Green
Distribution	101789386	D3238	2013	PE	60.3	420	228.7	16.032	2.45	0.26	4.04	22.782	36	820.2	Possible	Low	Green
Distribution	101789396	D3238	2013	PE	60.3	420	23.4	16.032	2.45	0.26	4.04	22.782	36	820.2	Possible	Low	Green
Distribution	101789872	D3238	2013	PE	60.3	420	35.1	16.032	2.45	0.26	4.04	22.782	36	820.2	Possible	Low	Green
Distribution	102338995	D4801	2014	PE	60.3	420	120.2	16.032	2.45	0.26	4.04	22.782	36	820.2	Possible	Low	Green
Distribution	102339307	D4801	2014	PE	60.3	420	183.2	16.032	2.45	0.26	4.04	22.782	36	820.2	Possible	Low	Green
Distribution	102648756	D4801	2014	PE	60.3	420	288.6	16.032	2.45	0.26	4.04	22.782	36	820.2	Possible	Low	Green

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Distribution	102648768	D4801	2014	PE	60.3	420	226.0	16.032	2.45	0.26	4.04	22.782	36	820.2	Possible	Low	Green
Distribution	103910568	D0609	2014	PE	60.3	420	204.1	16.032	2.45	0.26	4.04	22.782	36	820.2	Possible	Low	Green
Distribution	103910590	D0609	2014	PE	60.3	420	61.5	16.032	2.45	0.26	4.04	22.782	36	820.2	Possible	Low	Green
Distribution	104464463	D0609	2014	PE	60.3	420	87.8	16.032	2.45	0.26	4.04	22.782	36	820.2	Possible	Low	Green
Distribution	104653458	D0609	2013	PE	60.3	420	72.5	16.032	2.45	0.26	4.04	22.782	36	820.2	Possible	Low	Green
Distribution	104653478	D0609	2013	PE	60.3	420	108.4	16.032	2.45	0.26	4.04	22.782	36	820.2	Possible	Low	Green
Distribution	105503661	D4801	2014	PE	60.3	420	143.5	16.032	2.45	0.26	4.04	22.782	36	820.2	Possible	Low	Green
Distribution	113778584	D3238	2016	PE	60.3	420	409.5	16.032	2.45	0.26	4.04	22.782	36	820.2	Possible	Low	Green
Distribution	34622785	D3205	1800	Stl	60.3	420	287.0	10.688	3.36875	0.52	4.04	18.61675	44	819.1	Unlikely	Low	Green
Distribution	34623497	D3205	1800	Stl	60.3	420	432.6	10.688	3.36875	0.52	4.04	18.61675	44	819.1	Unlikely	Low	Green
Distribution	35436568	D3205	1800	Stl	60.3	420	863.8	10.688	3.36875	0.52	4.04	18.61675	44	819.1	Unlikely	Low	Green
Distribution	35439072	D3205	1800	Stl	60.3	420	480.4	10.688	3.36875	0.52	4.04	18.61675	44	819.1	Unlikely	Low	Green
Distribution	31485582	D3202	1800	Stl	60.3	420	152.6	10.688	7.65625	0.364	4.04	22.74825	36	818.9	Possible	Low	Green
Distribution	31485878	D3202	1800	Stl	60.3	420	153.5	10.688	7.65625	0.364	4.04	22.74825	36	818.9	Possible	Low	Green
Distribution	31486845	D3202	1800	Stl	60.3	420	260.3	10.688	7.65625	0.364	4.04	22.74825	36	818.9	Possible	Low	Green
Distribution	33135564	D3101	1800	Stl	60.3	420	345.3	10.688	7.65625	0.364	4.04	22.74825	36	818.9	Possible	Low	Green
Distribution	33173452	D3101	1800	Stl	114.3	420	430.0	10.688	7.65625	0.364	4.04	22.74825	36	818.9	Possible	Low	Green
Distribution	33173594	D3101	1800	Stl	168.3	420	146.5	10.688	7.65625	0.364	4.04	22.74825	36	818.9	Possible	Low	Green
Distribution	33789835	D3002	1800	Stl	60.3	420	304.9	10.688	7.65625	0.364	4.04	22.74825	36	818.9	Possible	Low	Green
Distribution	33789933	D3002	1800	Stl	60.3	420	7.0	10.688	7.65625	0.364	4.04	22.74825	36	818.9	Possible	Low	Green
Distribution	33790061	D3002	1800	Stl	60.3	420	625.4	10.688	7.65625	0.364	4.04	22.74825	36	818.9	Possible	Low	Green
Distribution	33791347	D3002	1800	Stl	60.3	420	451.2	10.688	7.65625	0.364	4.04	22.74825	36	818.9	Possible	Low	Green
Distribution	33791634	D3002	1800	Stl	60.3	420	526.6	10.688	7.65625	0.364	4.04	22.74825	36	818.9	Possible	Low	Green
Distribution	33791794	D3002	1800	Stl	60.3	420	1547.2	10.688	7.65625	0.364	4.04	22.74825	36	818.9	Possible	Low	Green
Distribution	34834042	D2703	1800	Stl	60.3	420	372.5	10.688	7.65625	0.364	4.04	22.74825	36	818.9	Possible	Low	Green
Distribution	36049848	D3003	1800	Stl	60.3	420	403.0	10.688	7.65625	0.364	4.04	22.74825	36	818.9	Possible	Low	Green
Distribution	36049874	D3003	1800	Stl	60.3	420	401.6	10.688	7.65625	0.364	4.04	22.74825	36	818.9	Possible	Low	Green
Distribution	36049916	D3003	1800	Stl	60.3	420	210.2	10.688	7.65625	0.364	4.04	22.74825	36	818.9	Possible	Low	Green
Distribution	36049980	D3003	1800	Stl	60.3	420	401.0	10.688	7.65625	0.364	4.04	22.74825	36	818.9	Possible	Low	Green
Distribution	36050134	D3003	1800	Stl	114.3	420	531.1	10.688	7.65625	0.364	4.04	22.74825	36	818.9	Possible	Low	Green
Distribution	27300454	H3045	1800	Stl	323.9	1030	579.1	9.2852	3.36875	0.364	4.04	17.05795	48	818.8	Unlikely	Medium	Yellow
Distribution	33777249	H3002	1800	Stl	323.9	1030	48.1	9.2852	3.36875	0.364	4.04	17.05795	48	818.8	Unlikely	Medium	Yellow
Distribution	33777258	H3002	1800	Stl	323.9	1030	272.1	9.2852	3.36875	0.364	4.04	17.05795	48	818.8	Unlikely	Medium	Yellow
Distribution	33792296	H3019	1800	Stl	355.6	1030	1234.9	9.2852	3.36875	0.364	4.04	17.05795	48	818.8	Unlikely	Medium	Yellow
Distribution	46825024	H2718	1800	Stl	355.6	1030	411.1	9.2852	3.36875	0.364	4.04	17.05795	48	818.8	Unlikely	Medium	Yellow
Distribution	47382189	H3212	1800	Stl	323.9	1030	597.8	9.2852	3.36875	0.364	4.04	17.05795	48	818.8	Unlikely	Medium	Yellow
Distribution	89954640	H3111	1800	Stl	355.6	1030	31.4	9.2852	3.36875	0.364	4.04	17.05795	48	818.8	Unlikely	Medium	Yellow
Distribution	112678865	H2718	1800	Stl	355.6	1030	141.0	9.2852	3.36875	0.364	4.04	17.05795	48	818.8	Unlikely	Medium	Yellow
Distribution	33696629	H3007	1800	Stl	323.9	1030	110.0	7.4482	2.45	0.676	4.04	14.6142	56	818.4	Unlikely	Medium	Yellow
Distribution	35333659	H3007	1800	Stl	323.9	1030	54.3	7.4482	2.45	0.676	4.04	14.6142	56	818.4	Unlikely	Medium	Yellow
Distribution	7165670	D2704	1990	Stl	219.1	420	3.8	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	25034056	D2704	2001	Stl	219.1	420	31.7	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	50716307	D3202	1800	Stl	60.3	420	2.1	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	54853741	D2703	1990	Stl	219.1	420	1.5	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	54853973	D2704	2002	Stl	219.1	420	2.0	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	90037832	D2704	2006	Stl	60.3	420	11.6	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	93072921	D3005	2009	Stl	60.3	420	23.0	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	26580431	D3004	1800	Stl	219.1	420	172.8	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	26580696	D3005	1800	Stl	60.3	420	79.9	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	26581055	D3004	1800	Stl	168.3	420	25.6	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	31964896	D3005	1800	Stl	60.3	420	41.5	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	31965053	D3005	1800	Stl	114.3	420	18.7	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	32358556	D3202	1800	Stl	60.3	420	38.1	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green

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Distribution	33244601	D3005	1800	Stl	114.3	420	31.7	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	33244615	D3005	1800	Stl	60.3	420	31.3	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	33245223	D3005	1800	Stl	114.3	420	186.3	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	33245282	D3005	1800	Stl	114.3	420	21.3	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	33245388	D3005	1800	Stl	60.3	420	37.5	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	33246555	D3005	1800	Stl	60.3	420	28.1	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	33246754	D3005	1800	Stl	60.3	420	96.4	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	33246799	D3005	1800	Stl	60.3	420	323.6	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	33262805	D3005	1800	Stl	60.3	420	32.4	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	33715078	D2703	1800	Stl	60.3	420	69.1	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	33715376	D2703	1800	Stl	60.3	420	85.6	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	33742392	D3202	1800	Stl	60.3	420	107.9	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	33742493	D3202	1800	Stl	42.2	420	41.4	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	33742502	D3202	1800	Stl	42.2	420	39.3	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	33742511	D3202	1800	Stl	42.2	420	27.0	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	33742520	D3202	1800	Stl	42.2	420	27.8	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	33742529	D3202	1800	Stl	60.3	420	39.3	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	33742616	D3202	1800	Stl	42.2	420	34.3	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	33742625	D3202	1800	Stl	42.2	420	46.8	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	33742649	D3202	1800	Stl	60.3	420	260.0	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	33742676	D3202	1800	Stl	60.3	420	13.1	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	33742790	D3202	1800	Stl	60.3	420	30.2	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	33745555	D3202	1800	Stl	60.3	420	31.5	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	33745573	D3202	1800	Stl	60.3	420	15.3	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34297647	D2704	1800	Stl	60.3	420	110.4	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34297741	D2704	1800	Stl	60.3	420	103.4	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34297756	D2704	1800	Stl	60.3	420	95.1	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34298349	D3007	1800	Stl	114.3	420	168.2	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34372447	D3004	1800	Stl	60.3	420	26.2	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34451457	D3007	1800	Stl	60.3	420	10.9	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34451816	D3007	1800	Stl	60.3	420	121.7	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34451926	D3007	1800	Stl	60.3	420	0.6	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34451935	D3007	1800	Stl	60.3	420	51.2	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34452110	D3007	1800	Stl	60.3	420	2.8	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34452263	D3007	1800	Stl	60.3	420	246.9	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34452331	D3007	1800	Stl	114.3	420	239.6	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34452717	D3007	1800	Stl	60.3	420	5.6	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34452780	D3007	1800	Stl	60.3	420	3.3	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34453098	D3007	1800	Stl	60.3	420	15.5	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34560071	D2703	1800	Stl	60.3	420	43.0	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34560086	D2703	1800	Stl	60.3	420	58.5	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34560131	D2703	1800	Stl	60.3	420	54.0	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34560729	D2703	1800	Stl	60.3	420	28.2	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34585770	D2704	1800	Stl	60.3	420	131.3	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34585832	D2704	1800	Stl	60.3	420	7.9	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34585850	D2704	1800	Stl	60.3	420	8.0	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34741044	D2704	1800	Stl	114.3	420	38.1	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34759839	D2704	1800	Stl	60.3	420	84.8	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34815057	D3202	1800	Stl	60.3	420	2.1	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34815063	D3202	1800	Stl	60.3	420	2.1	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34816025	D3202	1800	Stl	60.3	420	80.4	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34837235	D2703	1800	Stl	60.3	420	143.4	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34958417	D2704	1800	Stl	60.3	420	6.1	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	35032953	D3206	1800	Stl	48.3	420	90.8	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35032989	D3206	1800	Stl	60.3	420	231.1	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35033063	D3206	1800	Stl	60.3	420	17.4	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35354227	D3007	1800	Stl	60.3	420	61.6	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35355194	D3007	1800	Stl	60.3	420	24.7	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35355433	D3007	1800	Stl	60.3	420	315.8	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35414853	D2704	1800	Stl	114.3	420	44.8	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35414865	D2704	1800	Stl	60.3	420	11.8	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35481645	D3205	1800	Stl	60.3	420	223.9	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35534165	D2703	1800	Stl	60.3	420	292.2	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35636838	D3205	1800	Stl	114.3	420	12.0	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35638560	D3205	1800	Stl	60.3	420	8.6	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35638577	D3205	1800	Stl	60.3	420	109.8	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35678976	D3205	1800	Stl	60.3	420	34.3	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35679891	D3205	1800	Stl	114.3	420	20.8	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35725652	D3206	1800	Stl	114.3	420	3.4	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35725664	D3206	1800	Stl	114.3	420	8.2	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35782375	D2704	1800	Stl	60.3	420	50.3	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35782453	D2704	1800	Stl	60.3	420	26.2	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35782897	D2704	1800	Stl	60.3	420	66.1	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35782918	D2704	1800	Stl	60.3	420	70.7	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35783082	D2704	1800	Stl	168.3	420	15.4	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35783091	D2704	1800	Stl	114.3	420	180.8	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35784198	D2704	1800	Stl	60.3	420	252.4	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35784261	D3006	1800	Stl	60.3	420	76.7	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35784560	D2704	1800	Stl	114.3	420	43.0	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35785318	D2704	1800	Stl	114.3	420	39.1	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35785561	D2704	1800	Stl	60.3	420	457.5	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35814338	D3004	1800	Stl	60.3	420	15.9	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35814356	D3004	1800	Stl	60.3	420	22.0	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35814386	D3005	1800	Stl	60.3	420	147.1	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35814437	D3005	1800	Stl	60.3	420	167.5	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35814485	D3004	1800	Stl	60.3	420	135.2	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	35814696	D3004	1800	Stl	168.3	420	1.6	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	36008835	D2704	1800	Stl	60.3	420	32.4	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	36008841	D2704	1800	Stl	60.3	420	39.3	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	36024575	D3006	1800	Stl	60.3	420	77.0	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	36024590	D3007	1800	Stl	60.3	420	28.7	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	36113906	D0609	1800	Stl	60.3	420	256.0	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	36205509	D2701	1800	Stl	114.3	420	2.3	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	36205644	D2701	1800	Stl	60.3	420	251.2	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	36205731	D2701	1800	Stl	60.3	420	368.6	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	36224980	D3007	1800	Stl	114.3	420	146.1	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	36438548	D3206	1800	Stl	48.3	420	69.8	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	37148329	D2704	1800	Stl	60.3	420	126.5	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	37149287	D2704	1800	Stl	60.3	420	26.8	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	37149328	D2704	1800	Stl	60.3	420	69.7	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	37149370	D2704	1800	Stl	60.3	420	255.3	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	37149605	D2704	1800	Stl	60.3	420	119.7	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	37149644	D2704	1800	Stl	60.3	420	144.4	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	37149939	D2704	1800	Stl	114.3	420	4.4	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	37149957	D2704	1800	Stl	114.3	420	66.8	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	37150497	D2704	1800	Stl	60.3	420	201.2	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green

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Distribution	37192529	D3206	1800	Stl	48.3	420	173.7	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	37573329	D3206	1800	Stl	60.3	420	0.9	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	37685175	D3007	1800	Stl	60.3	420	36.7	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	38021616	D0609	1800	Stl	60.3	420	34.1	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	56952306	D3005	1800	Stl	60.3	420	149.3	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	61483047	D3007	1800	Stl	26.7	420	15.6	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	89224272	D3202	1800	Stl	60.3	420	1.9	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	90458804	D2704	1800	Stl	60.3	420	3.1	9.2852	4.9	0.364	4.04	18.5892	44	817.9	Unlikely	Low	Green
Distribution	34560377	D2704	1800	Stl	60.3	420	593.5	8.684	2.45	0.364	7.07	18.568	44	817.0	Unlikely	Low	Green
Distribution	34563399	D2704	1800	Stl	60.3	420	604.8	8.684	2.45	0.364	7.07	18.568	44	817.0	Unlikely	Low	Green
Distribution	36206129	D2701	1800	Stl	114.3	420	343.7	8.684	2.45	0.364	7.07	18.568	44	817.0	Unlikely	Low	Green
Distribution	38707298	D4801	1800	Stl	60.3	420	98.5	9.2852	5.81875	0.52	7.07	22.69395	36	817.0	Possible	Low	Green
Distribution	38709577	D4801	1800	Stl	42.2	420	804.4	9.352	5.81875	0.416	7.07	22.65675	36	815.6	Possible	Low	Green
Distribution	7177468	H3028	1800	Stl	355.6	1030	29.8	7.682	4.9	0.364	4.04	16.986	48	815.3	Unlikely	Medium	Yellow
Distribution	7177475	H3028	1800	Stl	355.6	1030	20.5	7.682	4.9	0.364	4.04	16.986	48	815.3	Unlikely	Medium	Yellow
Distribution	7177481	H3028	1800	Stl	355.6	1030	13.8	7.682	4.9	0.364	4.04	16.986	48	815.3	Unlikely	Medium	Yellow
Distribution	7177824	H3025	1800	Stl	355.6	1030	19.8	7.682	4.9	0.364	4.04	16.986	48	815.3	Unlikely	Medium	Yellow
Distribution	36072171	H3025	1800	Stl	355.6	1030	260.1	7.682	4.9	0.364	4.04	16.986	48	815.3	Unlikely	Medium	Yellow
Distribution	33807317	D3101	1800	Stl	60.3	420	365.2	7.2812	4.9	0.364	10.1	22.6452	36	815.2	Possible	Low	Green
Distribution	33809048	D3101	1800	Stl	219.1	420	666.5	7.2812	4.9	0.364	10.1	22.6452	36	815.2	Possible	Low	Green
Distribution	33809486	D3101	1800	Stl	219.1	420	484.0	7.2812	4.9	0.364	10.1	22.6452	36	815.2	Possible	Low	Green
Distribution	45323182	H4501	2002	Stl	355.6	1720	5.5	7.682	6.43125	0.364	4.04	18.51725	44	814.8	Unlikely	Low	Green
Distribution	94358276	D3205	2010	Stl	114.3	420	0.8	8.2832	5.81875	0.364	4.04	18.50595	44	814.3	Unlikely	Low	Green
Distribution	31715944	D3202	1800	Stl	60.3	420	105.7	8.2832	5.81875	0.364	4.04	18.50595	44	814.3	Unlikely	Low	Green
Distribution	31716093	D3202	1800	Stl	60.3	420	64.2	8.2832	5.81875	0.364	4.04	18.50595	44	814.3	Unlikely	Low	Green
Distribution	31716102	D3202	1800	Stl	60.3	420	64.2	8.2832	5.81875	0.364	4.04	18.50595	44	814.3	Unlikely	Low	Green
Distribution	33031325	D3204	1800	Stl	60.3	420	524.3	11.7902	3.36875	0.364	7.07	22.59295	36	813.3	Possible	Low	Green
Distribution	31852022	D3202	1800	Stl	114.3	420	1146.5	10.855	4.2875	0.377	7.07	22.5895	36	813.2	Possible	Low	Green
Distribution	34610718	D3002	1800	Stl	60.3	420	1284.0	10.855	4.2875	0.377	7.07	22.5895	36	813.2	Possible	Low	Green
Distribution	34771972	D3205	1800	Stl	114.3	420	334.9	10.855	4.2875	0.377	7.07	22.5895	36	813.2	Possible	Low	Green
Distribution	34865593	D3009	1800	Stl	60.3	420	552.7	8.851	5.20625	0.377	4.04	18.47425	44	812.9	Unlikely	Low	Green
Distribution	34868316	D3009	1800	Stl	60.3	420	417.1	8.851	5.20625	0.377	4.04	18.47425	44	812.9	Unlikely	Low	Green
Distribution	35853700	D2704	1800	Stl	60.3	420	403.2	8.851	5.20625	0.377	4.04	18.47425	44	812.9	Unlikely	Low	Green
Distribution	34584334	D2702	1800	Stl	60.3	420	179.9	9.2852	8.88125	0.364	4.04	22.57045	36	812.5	Possible	Low	Green
Distribution	34584364	D2702	1800	Stl	60.3	420	170.6	9.2852	8.88125	0.364	4.04	22.57045	36	812.5	Possible	Low	Green
Distribution	34585555	D2702	1800	Stl	60.3	420	133.3	9.2852	8.88125	0.364	4.04	22.57045	36	812.5	Possible	Low	Green
Distribution	34588704	D2702	1800	Stl	60.3	420	87.8	9.2852	8.88125	0.364	4.04	22.57045	36	812.5	Possible	Low	Green
Distribution	6766432	D3005	1995	Stl	60.3	420	9.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	55681282	D2704	2004	Stl	219.1	420	672.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	89599918	D3204	1800	Stl	60.3	420	221.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	95913216	D2704	2011	Stl	60.3	420	90.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	7263984	D3004	1800	Stl	60.3	420	734.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	25974071	D3005	1800	Stl	60.3	420	471.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	25974248	D3005	1800	Stl	60.3	420	57.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	25974303	D3004	1800	Stl	60.3	420	35.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	26581383	D3004	1800	Stl	60.3	420	341.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	26581424	D3004	1800	Stl	60.3	420	177.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	26581454	D3005	1800	Stl	60.3	420	708.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	27416114	D3205	1800	Stl	60.3	420	47.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	29619688	D3204	1800	Stl	60.3	420	371.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	29646587	D3202	1800	Stl	60.3	420	277.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	31596952	D3202	1800	Stl	60.3	420	4.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	31597714	D3202	1800	Stl	60.3	420	12.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green

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Distribution	31598191	D3202	1800	Stl	60.3	420	330.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	31598292	D3202	1800	Stl	60.3	420	96.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	31598307	D3202	1800	Stl	60.3	420	48.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	31598382	D3202	1800	Stl	60.3	420	444.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	31598436	D3202	1800	Stl	60.3	420	278.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	31598862	D3202	1800	Stl	60.3	420	505.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	31714542	D3202	1800	Stl	60.3	420	127.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	31714744	D3202	1800	Stl	60.3	420	268.9	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	31714776	D3202	1800	Stl	60.3	420	619.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	31715531	D3202	1800	Stl	60.3	420	407.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	31715609	D3202	1800	Stl	60.3	420	264.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	31715643	D3202	1800	Stl	60.3	420	213.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	31715750	D3202	1800	Stl	60.3	420	759.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	31715970	D3202	1800	Stl	60.3	420	323.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	31716203	D3202	1800	Stl	60.3	420	204.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	31934526	D3204	1800	Stl	60.3	420	228.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	31936617	D3204	1800	Stl	60.3	420	411.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	31936853	D3204	1800	Stl	60.3	420	598.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	31963033	D3202	1800	Stl	60.3	420	3.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	32166814	D3103	1800	Stl	60.3	420	117.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	32166835	D3103	1800	Stl	60.3	420	110.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	32166874	D3103	1800	Stl	60.3	420	285.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	32166924	D3103	1800	Stl	60.3	420	219.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	32166986	D3103	1800	Stl	60.3	420	94.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	32167100	D3103	1800	Stl	60.3	420	305.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	32167168	D3103	1800	Stl	60.3	420	120.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	32167188	D3103	1800	Stl	60.3	420	212.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	32167218	D3103	1800	Stl	60.3	420	245.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	32167655	D3103	1800	Stl	60.3	420	221.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	32167700	D3103	1800	Stl	60.3	420	106.9	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	32167814	D3103	1800	Stl	60.3	420	204.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	32167992	D3103	1800	Stl	60.3	420	637.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	32169051	D3103	1800	Stl	114.3	420	936.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	32185616	D3009	1800	Stl	60.3	420	236.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	32185884	D3009	1800	Stl	60.3	420	35.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	32186054	D3009	1800	Stl	60.3	420	35.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	32186380	D3009	1800	Stl	60.3	420	453.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	32356465	D3202	1800	Stl	60.3	420	187.9	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	32356791	D3202	1800	Stl	60.3	420	481.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	32356851	D3202	1800	Stl	60.3	420	481.4	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	32358212	D3202	1800	Stl	60.3	420	572.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	32358636	D3202	1800	Stl	60.3	420	918.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	32359466	D3202	1800	Stl	114.3	420	411.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	32359523	D3202	1800	Stl	60.3	420	562.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	32468455	D3009	1800	Stl	114.3	420	107.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	33097767	D3204	1800	Stl	114.3	420	696.4	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	33172498	D3101	1800	Stl	60.3	420	890.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	33215174	D3009	1800	Stl	60.3	420	396.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	33215222	D3009	1800	Stl	60.3	420	443.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	33215332	D3204	1800	Stl	60.3	420	204.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	33216374	D3204	1800	Stl	60.3	420	265.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	33216488	D3204	1800	Stl	60.3	420	252.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	33216791	D3009	1800	Stl	60.3	420	234.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	33217409	D3204	1800	Stl	114.3	420	905.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	33217852	D3204	1800	Stl	60.3	420	493.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	33263037	D3005	1800	Stl	60.3	420	152.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	33287195	D3202	1800	Stl	60.3	420	771.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	33287497	D3202	1800	Stl	60.3	420	456.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	33628530	D3205	1800	Stl	60.3	420	359.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	33628572	D3205	1800	Stl	60.3	420	329.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	33628762	D3205	1800	Stl	60.3	420	210.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	33629535	D3205	1800	Stl	60.3	420	284.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	33696878	D3004	1800	Stl	60.3	420	152.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	33697627	D3004	1800	Stl	60.3	420	781.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	33778519	D3005	1800	Stl	60.3	420	190.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	33779984	D3005	1800	Stl	60.3	420	54.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	33780002	D3005	1800	Stl	60.3	420	334.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34346295	D2703	1800	Stl	60.3	420	621.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34346454	D2703	1800	Stl	60.3	420	617.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34346578	D2703	1800	Stl	60.3	420	568.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34346644	D2703	1800	Stl	60.3	420	737.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34346928	D2703	1800	Stl	60.3	420	670.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34347016	D2703	1800	Stl	114.3	420	853.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34347102	D2703	1800	Stl	60.3	420	809.4	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34370995	D3004	1800	Stl	60.3	420	429.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34372368	D3004	1800	Stl	60.3	420	41.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34372383	D3004	1800	Stl	60.3	420	52.9	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34402067	D3102	1800	Stl	60.3	420	340.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34402196	D3102	1800	Stl	60.3	420	758.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34402293	D3102	1800	Stl	114.3	420	346.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34402354	D3102	1800	Stl	60.3	420	662.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34402702	D3102	1800	Stl	60.3	420	216.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34402723	D3102	1800	Stl	60.3	420	189.9	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34418193	D2704	1800	Stl	114.3	420	993.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34419279	D2704	1800	Stl	60.3	420	49.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34419360	D2704	1800	Stl	60.3	420	609.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34419477	D2704	1800	Stl	60.3	420	670.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34419822	D2704	1800	Stl	60.3	420	753.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34420451	D2704	1800	Stl	60.3	420	19.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34452226	D3007	1800	Stl	60.3	420	314.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34456829	D2704	1800	Stl	60.3	420	153.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34456880	D2704	1800	Stl	60.3	420	166.4	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34457168	D2704	1800	Stl	60.3	420	236.4	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34457258	D2704	1800	Stl	60.3	420	425.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34457446	D2704	1800	Stl	60.3	420	429.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34457487	D2704	1800	Stl	60.3	420	568.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34457643	D2704	1800	Stl	60.3	420	998.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34457694	D2704	1800	Stl	60.3	420	1005.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34458048	D2704	1800	Stl	60.3	420	1001.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34458286	D2704	1800	Stl	60.3	420	442.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34458394	D2704	1800	Stl	60.3	420	441.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34527587	D2704	1800	Stl	60.3	420	94.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34527602	D2704	1800	Stl	60.3	420	76.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34528436	D2704	1800	Stl	60.3	420	108.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34528466	D2704	1800	Stl	60.3	420	426.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34528493	D2704	1800	Stl	60.3	420	305.4	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	34528568	D2704	1800	Stl	60.3	420	305.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34528709	D2704	1800	Stl	60.3	420	305.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34528755	D2704	1800	Stl	60.3	420	426.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34528829	D2704	1800	Stl	60.3	420	442.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34528880	D2704	1800	Stl	60.3	420	111.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34528943	D2704	1800	Stl	114.3	420	455.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34529132	D2704	1800	Stl	60.3	420	115.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34529369	D2704	1800	Stl	60.3	420	254.9	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34559426	D2704	1800	Stl	60.3	420	955.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34559771	D2704	1800	Stl	60.3	420	87.4	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34559786	D2704	1800	Stl	60.3	420	115.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34561158	D2703	1800	Stl	60.3	420	697.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34561590	D2703	1800	Stl	60.3	420	368.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34561679	D2704	1800	Stl	60.3	420	1177.4	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34561826	D2704	1800	Stl	60.3	420	1.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34562164	D2704	1800	Stl	60.3	420	1182.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34562942	D2703	1800	Stl	60.3	420	544.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34562986	D2703	1800	Stl	60.3	420	398.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34563133	D2704	1800	Stl	60.3	420	1151.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34581719	D2702	1800	Stl	60.3	420	808.9	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34583403	D2702	1800	Stl	60.3	420	320.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34583567	D2702	1800	Stl	60.3	420	168.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34586896	D2704	1800	Stl	60.3	420	303.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34586926	D2704	1800	Stl	60.3	420	264.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34587025	D2704	1800	Stl	60.3	420	834.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34587488	D2704	1800	Stl	60.3	420	274.4	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34630003	D3205	1800	Stl	60.3	420	41.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34679443	D3205	1800	Stl	60.3	420	477.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34679491	D3205	1800	Stl	60.3	420	380.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34679545	D3205	1800	Stl	60.3	420	612.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34679847	D3206	1800	Stl	60.3	420	124.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34679871	D3206	1800	Stl	60.3	420	276.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34680496	D3206	1800	Stl	60.3	420	239.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34680607	D3206	1800	Stl	60.3	420	201.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34680631	D3206	1800	Stl	60.3	420	166.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34680676	D3206	1800	Stl	60.3	420	728.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34681287	D3205	1800	Stl	60.3	420	145.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34681554	D3206	1800	Stl	60.3	420	291.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34681593	D3206	1800	Stl	60.3	420	505.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34681737	D3206	1800	Stl	60.3	420	89.9	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34681758	D3206	1800	Stl	60.3	420	63.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34710929	D3205	1800	Stl	114.3	420	323.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34711860	D3205	1800	Stl	60.3	420	87.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34711905	D3205	1800	Stl	60.3	420	87.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34711938	D3205	1800	Stl	60.3	420	371.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34771335	D3205	1800	Stl	60.3	420	88.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34771423	D3205	1800	Stl	60.3	420	318.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34771516	D3205	1800	Stl	60.3	420	325.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34771816	D3205	1800	Stl	60.3	420	418.9	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34772761	D3205	1800	Stl	60.3	420	293.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34772788	D3205	1800	Stl	60.3	420	328.9	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34784361	D2704	1800	Stl	60.3	420	43.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34784829	D2704	1800	Stl	114.3	420	181.9	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	34784916	D2704	1800	Stl	60.3	420	437.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34785015	D2704	1800	Stl	60.3	420	337.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34788216	D2704	1800	Stl	114.3	420	405.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34855652	H3010	1800	Stl	168.3	1030	6.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34855901	D3007	1800	Stl	114.3	420	266.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34855978	D3007	1800	Stl	60.3	420	248.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34856115	D3007	1800	Stl	60.3	420	227.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34856169	D3007	1800	Stl	60.3	420	155.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34856288	D3007	1800	Stl	60.3	420	173.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34890997	D2702	1800	Stl	60.3	420	198.4	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34891087	D2702	1800	Stl	60.3	420	236.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34891150	D2702	1800	Stl	60.3	420	277.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34891207	D2702	1800	Stl	60.3	420	691.9	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34891360	D2702	1800	Stl	60.3	420	392.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34891398	D2702	1800	Stl	60.3	420	260.4	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34891463	D2702	1800	Stl	60.3	420	328.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34891514	D2702	1800	Stl	60.3	420	497.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34891577	D2702	1800	Stl	114.3	420	903.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34891741	D2702	1800	Stl	60.3	420	297.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34891837	D2702	1800	Stl	60.3	420	325.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34891935	D2702	1800	Stl	60.3	420	93.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34891970	D2702	1800	Stl	60.3	420	371.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34892028	D2702	1800	Stl	60.3	420	321.4	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34892082	D2702	1800	Stl	60.3	420	404.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34892133	D2702	1800	Stl	60.3	420	291.4	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34892241	D2702	1800	Stl	60.3	420	257.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34892539	D2702	1800	Stl	60.3	420	257.4	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34892566	D2702	1800	Stl	60.3	420	83.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34892740	D2702	1800	Stl	60.3	420	370.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34893073	D2702	1800	Stl	60.3	420	360.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34893937	D2702	1800	Stl	60.3	420	339.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34924924	D3206	1800	Stl	60.3	420	363.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	34927050	D3206	1800	Stl	60.3	420	142.4	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35331735	D3007	1800	Stl	60.3	420	92.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35332720	D3007	1800	Stl	60.3	420	274.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35333096	D3007	1800	Stl	60.3	420	458.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35334169	D3007	1800	Stl	114.3	420	305.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35334384	D3007	1800	Stl	60.3	420	72.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35334687	D3007	1800	Stl	60.3	420	35.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35336308	D3007	1800	Stl	114.3	420	74.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35413884	D2704	1800	Stl	60.3	420	97.4	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35414322	D2704	1800	Stl	60.3	420	222.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35414450	D2704	1800	Stl	60.3	420	201.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35414582	D2704	1800	Stl	60.3	420	96.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35414621	D2704	1800	Stl	60.3	420	384.4	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35414796	D2704	1800	Stl	60.3	420	386.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35414892	D2704	1800	Stl	60.3	420	741.9	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35415045	D2704	1800	Stl	60.3	420	343.9	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35415426	D2704	1800	Stl	60.3	420	109.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35415471	D2704	1800	Stl	60.3	420	249.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35415880	D2704	1800	Stl	60.3	420	597.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35415960	D2704	1800	Stl	60.3	420	3.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35416325	D2704	1800	Stl	60.3	420	244.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	35416354	D2704	1800	Stl	60.3	420	339.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35416405	D2704	1800	Stl	60.3	420	390.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35416757	D2704	1800	Stl	60.3	420	205.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35436700	D3205	1800	Stl	60.3	420	271.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35436751	D3205	1800	Stl	60.3	420	660.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35436905	D3205	1800	Stl	60.3	420	356.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35436949	D3205	1800	Stl	60.3	420	366.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35437033	D3205	1800	Stl	60.3	420	28.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35438169	D3205	1800	Stl	114.3	420	1453.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35459878	D3205	1800	Stl	114.3	420	381.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35459994	D3205	1800	Stl	60.3	420	338.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35460070	D3205	1800	Stl	60.3	420	80.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35460318	D3205	1800	Stl	60.3	420	346.4	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35460497	D3205	1800	Stl	60.3	420	314.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35461076	D3205	1800	Stl	60.3	420	270.4	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35461465	D3205	1800	Stl	60.3	420	99.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35627167	D3205	1800	Stl	60.3	420	231.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35627212	D3205	1800	Stl	60.3	420	139.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35627239	D3205	1800	Stl	60.3	420	240.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35627296	D3205	1800	Stl	60.3	420	323.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35636308	D3205	1800	Stl	60.3	420	484.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35636442	D3205	1800	Stl	60.3	420	156.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35636490	D3205	1800	Stl	114.3	420	264.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35639839	D3205	1800	Stl	60.3	420	209.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35640095	D3205	1800	Stl	114.3	420	1184.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35726651	D3206	1800	Stl	60.3	420	226.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35727857	D3206	1800	Stl	60.3	420	273.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35728559	D3206	1800	Stl	60.3	420	260.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35728747	D3206	1800	Stl	60.3	420	239.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35728817	D3206	1800	Stl	60.3	420	3.9	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35728882	D3206	1800	Stl	60.3	420	1.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35997540	D2701	1800	Stl	60.3	420	510.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35997557	D2701	1800	Stl	60.3	420	308.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35998324	D2701	1800	Stl	60.3	420	629.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35998356	D2701	1800	Stl	60.3	420	864.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35998723	D2701	1800	Stl	114.3	420	578.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35999405	D2701	1800	Stl	168.3	420	721.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	35999784	D2701	1800	Stl	60.3	420	396.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36006695	D2704	1800	Stl	60.3	420	2.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36023651	D3007	1800	Stl	60.3	420	75.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36023670	D3007	1800	Stl	60.3	420	126.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36023801	D3006	1800	Stl	60.3	420	506.4	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36023849	D3006	1800	Stl	60.3	420	480.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36023900	D3007	1800	Stl	60.3	420	413.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36023998	D3007	1800	Stl	60.3	420	450.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36024282	D3007	1800	Stl	114.3	420	570.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36024653	D3006	1800	Stl	60.3	420	748.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36087494	D3205	1800	Stl	60.3	420	203.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36115616	D0609	1800	Stl	114.3	420	1928.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36203698	D2701	1800	Stl	60.3	420	446.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36203748	D2701	1800	Stl	60.3	420	516.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36203864	D2701	1800	Stl	60.3	420	169.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36204650	D2701	1800	Stl	114.3	420	355.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	36205184	D2701	1800	Stl	60.3	420	78.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36221873	D3007	1800	Stl	60.3	420	120.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36221888	D3007	1800	Stl	60.3	420	125.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36221966	D3007	1800	Stl	60.3	420	119.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36221981	D3007	1800	Stl	60.3	420	135.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36222070	D3007	1800	Stl	60.3	420	212.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36222159	D3007	1800	Stl	114.3	420	667.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36222361	D3007	1800	Stl	60.3	420	553.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36222627	D3007	1800	Stl	60.3	420	236.9	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36222684	D3007	1800	Stl	60.3	420	20.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36222768	D3007	1800	Stl	60.3	420	35.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36222933	D3007	1800	Stl	114.3	420	293.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36225116	D3007	1800	Stl	60.3	420	180.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36225296	D3007	1800	Stl	60.3	420	134.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36306518	D2704	1800	Stl	60.3	420	809.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36349437	D3205	1800	Stl	60.3	420	572.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36897078	D2704	1800	Stl	60.3	420	3.9	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	37087931	D2701	1800	Stl	60.3	420	41.8	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	37087978	D2701	1800	Stl	60.3	420	54.6	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	37088025	D2701	1800	Stl	60.3	420	314.4	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	37088039	D2701	1800	Stl	60.3	420	8.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	37088048	D2701	1800	Stl	60.3	420	408.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	37088063	D2701	1800	Stl	60.3	420	408.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	37088213	D2701	1800	Stl	60.3	420	23.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	37088304	D2701	1800	Stl	60.3	420	201.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	37088348	D2701	1800	Stl	60.3	420	718.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	37088496	D2701	1800	Stl	60.3	420	119.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	37088671	D3006	1800	Stl	60.3	420	352.4	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	37088814	D3006	1800	Stl	60.3	420	407.9	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	37088833	D3006	1800	Stl	60.3	420	408.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	37089785	D3006	1800	Stl	114.3	420	177.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	37089921	D2701	1800	Stl	60.3	420	37.5	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	37148587	D2704	1800	Stl	60.3	420	537.2	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	37149096	D2704	1800	Stl	114.3	420	544.1	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	37684958	D3005	1800	Stl	114.3	420	502.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	37684976	D3005	1800	Stl	60.3	420	166.9	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	37685265	D3102	1800	Stl	114.3	420	1011.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	40871664	D2703	1800	Stl	219.1	420	301.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	46251652	D3205	1800	Stl	60.3	420	167.3	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	92975562	D2701	1800	Stl	60.3	420	495.0	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	98281212	D2704	1800	Stl	60.3	420	279.7	10.688	3.36875	0.364	4.04	18.46075	44	812.3	Unlikely	Low	Green
Distribution	36488942	D2704	1800	Stl	60.3	420	522.4	8.2832	5.20625	0.364	15.15	29.00345	28	812.1	Possible	Low	Green
Distribution	104481788	D3102	2013	Stl	114.3	420	36.3	15.698	2.45	0.364	4.04	22.552	36	811.9	Possible	Low	Green
Distribution	114530833	D3004	2017	Stl	114.3	420	6.9	15.698	2.45	0.364	4.04	22.552	36	811.9	Possible	Low	Green
Distribution	34629364	D3205	1800	Stl	219.1	420	1116.9	8.684	5.20625	0.52	4.04	18.45025	44	811.8	Unlikely	Low	Green
Distribution	5806593	D4801	1994	Stl	219.1	420	98.6	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green
Distribution	5806602	D4801	1800	Stl	219.1	420	2.4	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green
Distribution	5835587	D4801	1800	Stl	219.1	420	3.9	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green
Distribution	9964248	D4801	1998	Stl	42.2	420	111.1	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green
Distribution	26702728	D2704	1800	Stl	60.3	420	100.7	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green
Distribution	31484576	D3202	1800	Stl	60.3	420	99.2	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green
Distribution	32230474	D2701	1800	Stl	60.3	420	50.0	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green
Distribution	33034717	D3101	1800	Stl	60.3	420	52.1	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green

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Distribution	33035204	D3101	1800	Stl	60.3	420	6.7	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green
Distribution	33262210	D3005	1800	Stl	60.3	420	73.7	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green
Distribution	33264356	D3005	1800	Stl	114.3	420	1.8	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green
Distribution	33628083	D3205	1800	Stl	60.3	420	347.5	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green
Distribution	35727406	D3206	1800	Stl	60.3	420	34.8	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green
Distribution	36070280	D3003	1800	Stl	60.3	420	129.1	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green
Distribution	36070442	D3003	1800	Stl	114.3	420	34.8	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green
Distribution	36071302	D3003	1800	Stl	60.3	420	53.6	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green
Distribution	36407518	D3002	1800	Stl	60.3	420	250.6	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green
Distribution	38381794	D4801	1800	Stl	42.2	420	108.5	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green
Distribution	38381812	D4801	1800	Stl	60.3	420	16.8	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green
Distribution	38707199	D4801	1800	Stl	60.3	420	259.1	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green
Distribution	38707322	D4801	1800	Stl	114.3	420	327.7	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green
Distribution	38707346	D4801	1800	Stl	168.3	420	262.0	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green
Distribution	38708004	D4801	1800	Stl	42.2	420	134.4	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green
Distribution	38708795	D4801	1800	Stl	88.9	420	798.4	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green
Distribution	38709056	D4801	1800	Stl	219.1	420	117.4	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green
Distribution	38710110	D4801	1800	Stl	114.3	420	189.2	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green
Distribution	38726269	D4801	1800	Stl	219.1	420	51.8	9.2852	5.81875	0.364	7.07	22.53795	36	811.4	Possible	Low	Green
Distribution	29618737	D3204	1800	Stl	219.1	420	491.0	8.684	3.36875	0.364	10.1	22.51675	36	810.6	Possible	Low	Green
Distribution	33031271	D3204	1800	Stl	60.3	420	329.0	8.684	3.36875	0.364	10.1	22.51675	36	810.6	Possible	Low	Green
Distribution	33287612	D3202	1800	Stl	219.1	420	854.0	8.684	3.36875	0.364	10.1	22.51675	36	810.6	Possible	Low	Green
Distribution	33680974	D3102	1800	Stl	219.1	420	491.5	8.684	3.36875	0.364	10.1	22.51675	36	810.6	Possible	Low	Green
Distribution	34925308	D3205	1800	Stl	60.3	420	1961.4	8.684	3.36875	0.364	10.1	22.51675	36	810.6	Possible	Low	Green
Distribution	36051626	D3003	1800	Stl	219.1	420	136.9	7.2812	6.7375	0.364	4.04	18.4227	44	810.6	Unlikely	Low	Green
Distribution	7700559	D3008	1800	Stl	219.1	420	18.1	6.2792	4.9	0.364	4.04	15.5832	52	810.3	Unlikely	Medium	Yellow
Distribution	105550961	D3008	1800	Stl	219.1	420	82.1	6.2792	4.9	0.364	4.04	15.5832	52	810.3	Unlikely	Medium	Yellow
Distribution	38496629	D4801	1800	Stl	88.9	420	808.6	9.352	5.81875	0.26	7.07	22.50075	36	810.0	Possible	Low	Green
Distribution	37388659	D4601	1800	PE	60.3	420	938.2	10.9552	2.45	0.364	15.15	28.9192	28	809.7	Possible	Low	Green
Distribution	27416758	H3230	1800	Stl	323.9	1030	149.2	7.4482	2.45	0.52	4.04	14.4582	56	809.7	Unlikely	Medium	Yellow
Distribution	32139762	D3101	1800	Stl	60.3	420	86.5	8.2832	6.7375	0.364	7.07	22.4547	36	808.4	Possible	Low	Green
Distribution	37150220	D2704	1800	Stl	219.1	420	62.8	8.2832	6.7375	0.364	7.07	22.4547	36	808.4	Possible	Low	Green
Distribution	37150249	D2704	1800	Stl	168.3	420	8.4	8.2832	6.7375	0.364	7.07	22.4547	36	808.4	Possible	Low	Green
Distribution	37150668	D2704	1800	Stl	219.1	420	3.1	8.2832	6.7375	0.364	7.07	22.4547	36	808.4	Possible	Low	Green
Distribution	37516065	D2113	1800	PE	60.3	420	121.6	9.519	2.45	0.377	10.1	22.446	36	808.1	Possible	Low	Green
Distribution	37628755	D2114	1800	Stl	60.3	420	591.9	7.849	6.43125	1.092	7.07	22.44225	36	807.9	Possible	Low	Green
Distribution	31489044	D3202	1800	Stl	114.3	420	29.7	10.688	7.35	0.364	4.04	22.442	36	807.9	Possible	Low	Green
Distribution	34975967	D2701	1800	Stl	114.3	420	295.9	10.688	7.35	0.364	4.04	22.442	36	807.9	Possible	Low	Green
Distribution	34976185	D2701	1800	Stl	60.3	420	316.8	10.688	7.35	0.364	4.04	22.442	36	807.9	Possible	Low	Green
Distribution	34978277	D2701	1800	Stl	60.3	420	306.6	10.688	7.35	0.364	4.04	22.442	36	807.9	Possible	Low	Green
Distribution	5618632	D3238	1994	PE	60.3	420	289.0	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	5618669	D3238	1994	PE	60.3	420	243.7	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	8738448	D3238	1997	PE	60.3	420	114.2	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	10713756	D3238	1999	PE	60.3	420	250.9	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	56656291	D3238	2004	PE	60.3	420	331.4	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	89543882	D4801	2006	PE	60.3	420	66.2	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	89543896	D4801	2006	PE	60.3	420	141.1	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	89544058	D4801	2006	PE	60.3	420	137.8	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	89544088	D4801	2006	PE	60.3	420	25.6	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	90389949	D4801	2008	PE	60.3	420	59.5	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	90390066	D4801	2008	PE	60.3	420	25.6	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	90390118	D4801	2008	PE	60.3	420	21.0	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	90390172	D4801	2008	PE	60.3	420	66.7	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green

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Distribution	90390209	D4801	2008	PE	60.3	420	23.0	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	90390607	D4801	2008	PE	60.3	420	70.1	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	90390803	D4801	2008	PE	60.3	420	82.9	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	90390813	D4801	2008	PE	60.3	420	63.7	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	90391718	D4801	2008	PE	60.3	420	25.6	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	91599697	D4903	2008	PE	60.3	420	220.6	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	91904497	D4801	2009	PE	60.3	420	117.3	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	91904625	D4801	2009	PE	60.3	420	118.9	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	92836381	D4801	2009	PE	60.3	420	71.5	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	92836387	D4801	2009	PE	60.3	420	127.3	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	92836393	D4801	2009	PE	60.3	420	110.0	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	92836413	D4801	2009	PE	60.3	420	231.4	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	92836545	D4801	2009	PE	60.3	420	25.6	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	92836813	D4801	2009	PE	60.3	420	27.7	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	92838295	D4801	2009	PE	60.3	420	85.0	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	92838690	D4801	2009	PE	60.3	420	77.0	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	93875447	D4801	2010	PE	60.3	420	114.3	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	93875453	D4801	2010	PE	60.3	420	118.9	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	96761124	D4801	2011	PE	60.3	420	128.7	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	37118251	D3238	1993	PE	60.3	420	390.0	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	38496722	D4801	1800	PE	114.3	420	887.3	9.6192	2.45	0.26	10.1	22.4292	36	807.5	Possible	Low	Green
Distribution	3886042	D0604	1994	PE	60.3	420	160.0	12.525	2.45	0.377	7.07	22.422	36	807.2	Possible	Low	Green
Distribution	50726955	D0604	2002	PE	60.3	420	148.6	12.525	2.45	0.377	7.07	22.422	36	807.2	Possible	Low	Green
Distribution	55399813	D0604	2003	PE	114.3	420	99.1	12.525	2.45	0.377	7.07	22.422	36	807.2	Possible	Low	Green
Distribution	87282233	D0604	2004	PE	60.3	420	106.3	12.525	2.45	0.377	7.07	22.422	36	807.2	Possible	Low	Green
Distribution	87445109	D0604	2005	PE	60.3	420	97.3	12.525	2.45	0.377	7.07	22.422	36	807.2	Possible	Low	Green
Distribution	87445115	D0604	2005	PE	60.3	420	49.1	12.525	2.45	0.377	7.07	22.422	36	807.2	Possible	Low	Green
Distribution	87445121	D0604	2005	PE	60.3	420	53.4	12.525	2.45	0.377	7.07	22.422	36	807.2	Possible	Low	Green
Distribution	87445133	D0604	2005	PE	60.3	420	23.7	12.525	2.45	0.377	7.07	22.422	36	807.2	Possible	Low	Green
Distribution	91467311	D3202	2009	PE	60.3	420	120.0	12.525	2.45	0.377	7.07	22.422	36	807.2	Possible	Low	Green
Distribution	92479919	D3202	2009	PE	60.3	420	18.7	12.525	2.45	0.377	7.07	22.422	36	807.2	Possible	Low	Green
Distribution	31487576	D3202	1800	PE	60.3	420	218.5	12.525	2.45	0.377	7.07	22.422	36	807.2	Possible	Low	Green
Distribution	31487621	D3202	1800	PE	60.3	420	311.0	12.525	2.45	0.377	7.07	22.422	36	807.2	Possible	Low	Green
Distribution	6880024	D2701	1800	Stl	60.3	420	254.6	10.688	4.2875	0.364	7.07	22.4095	36	806.7	Possible	Low	Green
Distribution	6880032	D2701	1800	Stl	114.3	420	267.7	10.688	4.2875	0.364	7.07	22.4095	36	806.7	Possible	Low	Green
Distribution	7258319	D3203	1800	Stl	60.3	420	268.2	10.688	4.2875	0.364	7.07	22.4095	36	806.7	Possible	Low	Green
Distribution	7258383	D3203	1800	Stl	114.3	420	236.3	10.688	4.2875	0.364	7.07	22.4095	36	806.7	Possible	Low	Green
Distribution	31851170	D3202	1800	Stl	60.3	420	409.4	10.688	4.2875	0.364	7.07	22.4095	36	806.7	Possible	Low	Green
Distribution	31851329	D3202	1800	Stl	114.3	420	157.8	10.688	4.2875	0.364	7.07	22.4095	36	806.7	Possible	Low	Green
Distribution	31851586	D3202	1800	Stl	114.3	420	898.0	10.688	4.2875	0.364	7.07	22.4095	36	806.7	Possible	Low	Green
Distribution	31851726	D3202	1800	Stl	60.3	420	323.3	10.688	4.2875	0.364	7.07	22.4095	36	806.7	Possible	Low	Green
Distribution	31852726	D3202	1800	Stl	60.3	420	531.1	10.688	4.2875	0.364	7.07	22.4095	36	806.7	Possible	Low	Green
Distribution	33171557	D3101	1800	Stl	60.3	420	359.0	10.688	4.2875	0.364	7.07	22.4095	36	806.7	Possible	Low	Green
Distribution	33171894	D3101	1800	Stl	60.3	420	286.0	10.688	4.2875	0.364	7.07	22.4095	36	806.7	Possible	Low	Green
Distribution	33743520	D3203	1800	Stl	60.3	420	375.0	10.688	4.2875	0.364	7.07	22.4095	36	806.7	Possible	Low	Green
Distribution	33744593	D3203	1800	Stl	60.3	420	553.1	10.688	4.2875	0.364	7.07	22.4095	36	806.7	Possible	Low	Green
Distribution	34645390	D3205	1800	Stl	60.3	420	484.7	10.688	4.2875	0.364	7.07	22.4095	36	806.7	Possible	Low	Green
Distribution	34645447	D3205	1800	Stl	60.3	420	407.7	10.688	4.2875	0.364	7.07	22.4095	36	806.7	Possible	Low	Green
Distribution	34710751	D3205	1800	Stl	60.3	420	495.0	10.688	4.2875	0.364	7.07	22.4095	36	806.7	Possible	Low	Green
Distribution	34924704	D3205	1800	Stl	60.3	420	561.2	10.688	4.2875	0.364	7.07	22.4095	36	806.7	Possible	Low	Green
Distribution	35577658	D2701	1800	Stl	114.3	420	642.2	10.688	4.2875	0.364	7.07	22.4095	36	806.7	Possible	Low	Green
Distribution	35578978	D2701	1800	Stl	168.3	420	166.2	10.688	4.2875	0.364	7.07	22.4095	36	806.7	Possible	Low	Green
Distribution	35579247	D2701	1800	Stl	60.3	420	837.6	10.688	4.2875	0.364	7.07	22.4095	36	806.7	Possible	Low	Green

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Distribution	36406426	D3002	1800	Stl	60.3	420	536.6	10.688	4.2875	0.364	7.07	22.4095	36	806.7	Possible	Low	Green
Distribution	36407290	D3002	1800	Stl	60.3	420	921.5	10.688	4.2875	0.364	7.07	22.4095	36	806.7	Possible	Low	Green
Distribution	37686962	D3101	1800	Stl	114.3	420	496.2	10.688	4.2875	0.364	7.07	22.4095	36	806.7	Possible	Low	Green
Distribution	34856623	D3007	1800	Stl	60.3	420	310.4	8.851	4.9	0.533	4.04	18.324	44	806.3	Unlikely	Low	Green
Distribution	33135807	D3103	1800	Stl	60.3	420	825.7	9.4522	2.45	0.377	10.1	22.3792	36	805.7	Possible	Low	Green
Distribution	33245114	D3005	1800	Stl	60.3	420	81.0	9.4522	2.45	0.377	10.1	22.3792	36	805.7	Possible	Low	Green
Distribution	34611753	D3002	1800	Stl	60.3	420	665.1	9.4522	2.45	0.377	10.1	22.3792	36	805.7	Possible	Low	Green
Distribution	38672589	D1702	1800	Stl	60.3	420	110.0	9.4522	2.45	0.377	10.1	22.3792	36	805.7	Possible	Low	Green
Distribution	38672643	D1702	1800	Stl	42.2	420	104.3	9.4522	2.45	0.377	10.1	22.3792	36	805.7	Possible	Low	Green
Distribution	38672658	D1702	1800	Stl	60.3	420	112.0	9.4522	2.45	0.377	10.1	22.3792	36	805.7	Possible	Low	Green
Distribution	38672673	D1702	1800	Stl	60.3	420	114.3	9.4522	2.45	0.377	10.1	22.3792	36	805.7	Possible	Low	Green
Distribution	38672688	D1702	1800	Stl	42.2	420	47.2	9.4522	2.45	0.377	10.1	22.3792	36	805.7	Possible	Low	Green
Distribution	38672709	D1702	1800	Stl	60.3	420	86.0	9.4522	2.45	0.377	10.1	22.3792	36	805.7	Possible	Low	Green
Distribution	38672724	D1702	1800	Stl	60.3	420	116.2	9.4522	2.45	0.377	10.1	22.3792	36	805.7	Possible	Low	Green
Distribution	38672757	D1702	1800	Stl	60.3	420	295.2	9.4522	2.45	0.377	10.1	22.3792	36	805.7	Possible	Low	Green
Distribution	38673246	D1702	1800	Stl	114.3	420	149.3	9.4522	2.45	0.377	10.1	22.3792	36	805.7	Possible	Low	Green
Distribution	38673989	D1702	1800	Stl	60.3	420	105.7	9.4522	2.45	0.377	10.1	22.3792	36	805.7	Possible	Low	Green
Distribution	90886697	D3102	1800	Stl	60.3	420	249.1	9.4522	2.45	0.377	10.1	22.3792	36	805.7	Possible	Low	Green
Distribution	32140344	D3101	1800	Stl	219.1	420	693.2	7.2812	7.65625	0.364	7.07	22.37145	36	805.4	Possible	Low	Green
Distribution	34629299	D3205	1800	Stl	114.3	420	451.8	8.684	5.20625	0.364	4.04	18.29425	44	804.9	Unlikely	Low	Green
Distribution	34767852	D3206	1800	Stl	60.3	420	304.3	8.684	5.20625	0.364	4.04	18.29425	44	804.9	Unlikely	Low	Green
Distribution	35033936	D3206	1800	Stl	219.1	420	715.8	8.684	5.20625	0.364	4.04	18.29425	44	804.9	Unlikely	Low	Green
Distribution	35784880	D3007	1800	Stl	60.3	420	940.6	8.684	5.20625	0.364	4.04	18.29425	44	804.9	Unlikely	Low	Green
Distribution	36024068	D3007	1800	Stl	219.1	420	546.7	8.684	5.20625	0.364	4.04	18.29425	44	804.9	Unlikely	Low	Green
Distribution	36025472	D3007	1800	Stl	60.3	420	340.6	8.684	5.20625	0.364	4.04	18.29425	44	804.9	Unlikely	Low	Green
Distribution	36026140	D3007	1800	Stl	60.3	420	279.8	8.684	5.20625	0.364	4.04	18.29425	44	804.9	Unlikely	Low	Green
Distribution	37089147	D2701	1800	Stl	219.1	420	320.2	8.684	5.20625	0.364	4.04	18.29425	44	804.9	Unlikely	Low	Green
Distribution	9888798	D2114	1800	Stl	114.3	420	149.7	8.4502	6.43125	0.377	7.07	22.32845	36	803.8	Possible	Low	Green
Distribution	32214631	D3103	1800	Stl	60.3	420	243.8	8.4502	6.43125	0.377	7.07	22.32845	36	803.8	Possible	Low	Green
Distribution	37281024	D3008	1800	Stl	114.3	420	20.4	7.682	3.36875	0.364	4.04	15.45475	52	803.6	Unlikely	Medium	Yellow
Distribution	50799813	H3230	1800	Stl	323.9	1030	62.9	7.4482	2.45	0.377	4.04	14.3152	56	801.7	Unlikely	Medium	Yellow
Distribution	5638907	D3217	1994	PE	60.3	420	268.5	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	5639060	D3217	1994	PE	60.3	420	267.6	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	7373988	D4801	1800	PE	114.3	420	3.2	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	9974067	D2109	1998	PE	60.3	420	10.4	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	38802064	D3217	1994	PE	60.3	420	176.7	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	38812183	D3217	1995	PE	60.3	420	192.5	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	38812270	D3217	1995	PE	60.3	420	119.6	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	38812294	D3217	1994	PE	60.3	420	182.4	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	38812484	D3217	1997	PE	60.3	420	130.1	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	38812578	D3217	1995	PE	60.3	420	774.3	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	38873743	D3217	1995	PE	60.3	420	916.6	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	77990677	D4601	1800	PE	60.3	420	120.8	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	79516325	D2701	2004	PE	60.3	420	51.4	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	89697671	D4801	1800	PE	60.3	420	190.2	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	97264132	D3223	2011	PE	60.3	420	21.7	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	97264145	D3223	2011	PE	60.3	420	27.6	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	98669016	D4903	2012	PE	60.3	420	25.5	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	98669052	D4903	2012	PE	60.3	420	28.5	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	101812803	D3101	2014	PE	60.3	420	75.8	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	103757251	D3101	2014	PE	114.3	420	142.7	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	104426655	D3101	2015	PE	114.3	420	17.0	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	105177972	D3101	2014	PE	114.3	420	3.0	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green

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Distribution	105242744	D3101	2014	PE	114.3	420	194.9	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	105242759	D3101	2014	PE	114.3	420	5.5	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	105484181	D3101	2014	PE	114.3	420	55.4	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	105484530	D3101	2014	PE	114.3	420	18.1	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	105485161	D3101	2014	PE	114.3	420	51.7	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	105585929	D3101	2014	PE	114.3	420	6.0	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	105586168	D3101	2014	PE	114.3	420	28.5	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	112906502	D3101	2015	PE	60.3	420	67.9	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	38708157	D4801	1800	PE	60.3	420	267.4	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	38708534	D4801	1800	PE	60.3	420	148.3	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	38709724	D4801	1800	PE	88.9	420	213.8	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	89447497	D3205	1800	PE	42.2	420	65.5	9.352	2.45	0.364	10.1	22.266	36	801.6	Possible	Low	Green
Distribution	36495862	D2704	1800	Stl	219.1	420	936.6	8.684	6.125	0.364	7.07	22.243	36	800.7	Possible	Low	Green
Distribution	1201261	D3203	1994	PE	60.3	420	276.0	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	2766140	D3203	1994	PE	114.3	420	326.0	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	3899479	D3102	1994	PE	60.3	420	552.8	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	3905759	D3202	1994	PE	60.3	420	237.5	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	5550407	D3206	1994	PE	60.3	420	170.4	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	5550415	D3206	1994	PE	60.3	420	84.5	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	5633070	D3203	1995	PE	60.3	420	364.9	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	5690916	D3203	1995	PE	60.3	420	290.9	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	6787505	D3203	1994	PE	60.3	420	36.9	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	6787529	D3203	1994	PE	60.3	420	40.1	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	6787545	D3203	1994	PE	114.3	420	206.1	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	6846881	D3101	1995	PE	60.3	420	171.8	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	7489841	D3203	1996	PE	60.3	420	272.0	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	8050794	D3102	1800	PE	60.3	420	913.2	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	8055183	D3102	1800	PE	60.3	420	742.9	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	8055407	D3102	1800	PE	60.3	420	498.6	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	8990566	D3203	1998	PE	60.3	420	240.9	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	8990611	D3203	1998	PE	60.3	420	102.2	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	8990621	D3203	1998	PE	60.3	420	162.0	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	9804587	D3101	1998	PE	60.3	420	326.6	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	9903484	D3203	1999	PE	60.3	420	154.1	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	9903520	D3203	1999	PE	60.3	420	140.7	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	10401111	D3203	1999	PE	60.3	420	464.2	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	10552355	D3203	1999	PE	60.3	420	314.8	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	10721987	D3101	2000	PE	60.3	420	313.5	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	10722013	D3101	1999	PE	60.3	420	120.1	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	11036053	D3206	2000	PE	60.3	420	160.3	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	11997586	D3102	2000	PE	60.3	420	179.2	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	19184666	D3203	2000	PE	60.3	420	238.4	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	19185383	D3203	2000	PE	60.3	420	128.2	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	19191895	D3205	2000	PE	114.3	420	1032.3	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	24916096	D3203	2001	PE	114.3	420	65.3	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	24916123	D3203	2001	PE	114.3	420	21.3	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	24916177	D3203	2000	PE	60.3	420	86.5	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	24916205	D3203	2000	PE	60.3	420	36.0	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	24916211	D3203	2000	PE	60.3	420	164.6	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	31149370	D3203	2000	PE	60.3	420	100.7	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	35600219	D3206	2000	PE	60.3	420	67.0	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	37989537	D3203	2001	PE	60.3	420	206.7	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	40862967	D3102	2001	PE	60.3	420	107.2	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green

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Distribution	40862991	D3102	2001	PE	60.3	420	243.2	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	40862997	D3102	2001	PE	60.3	420	100.0	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	40863025	D3102	2001	PE	60.3	420	130.8	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	40863047	D3102	2001	PE	60.3	420	115.8	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	46213302	D3102	2001	PE	60.3	420	168.4	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	47406213	D3203	2000	PE	60.3	420	153.9	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	53520542	D3102	2003	PE	60.3	420	222.0	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	53520554	D3102	2003	PE	60.3	420	128.3	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	53520560	D3102	2003	PE	60.3	420	98.6	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	53520662	D3102	2003	PE	60.3	420	84.4	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	53520668	D3102	2003	PE	60.3	420	38.9	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	53858481	D3102	2001	PE	60.3	420	98.5	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	53864026	D3102	2003	PE	60.3	420	32.0	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	55696038	D3102	2003	PE	60.3	420	94.6	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	55696050	D3102	2003	PE	60.3	420	116.7	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	55696056	D3102	2003	PE	60.3	420	295.7	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	56005121	D3102	2003	PE	60.3	420	79.5	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	62341251	D3203	1997	PE	60.3	420	93.3	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	87385590	D3101	2005	PE	60.3	420	4.3	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	87385596	D3101	2005	PE	60.3	420	166.5	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	87385616	D3101	2005	PE	60.3	420	25.5	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	87385626	D3101	2005	PE	60.3	420	15.0	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	87385636	D3101	2005	PE	60.3	420	97.7	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	87392771	D3203	2005	PE	60.3	420	108.1	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	87392787	D3203	2005	PE	60.3	420	110.3	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	87392793	D3203	2004	PE	60.3	420	82.0	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	87392807	D3203	2005	PE	60.3	420	158.3	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	87392813	D3203	2005	PE	60.3	420	110.2	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	87392819	D3203	2004	PE	60.3	420	106.2	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	87392825	D3203	2004	PE	60.3	420	252.7	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	87417287	D3101	2005	PE	60.3	420	200.6	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	88199169	D3203	2005	PE	60.3	420	79.5	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	88457430	D3101	2005	PE	60.3	420	129.7	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89154142	D3101	2005	PE	60.3	420	13.0	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89282458	D3101	2006	PE	60.3	420	175.2	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89282470	D3101	2006	PE	60.3	420	115.4	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89282490	D3101	2006	PE	60.3	420	143.8	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89282507	D3101	2006	PE	60.3	420	155.9	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89282633	D3101	2006	PE	60.3	420	116.0	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89282657	D3101	2006	PE	60.3	420	25.6	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89282668	D3101	2006	PE	60.3	420	21.1	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89284732	D3101	2006	PE	60.3	420	290.9	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89292689	D3101	2006	PE	60.3	420	21.0	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89292887	D3101	2006	PE	60.3	420	28.5	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89311304	D3101	2006	PE	60.3	420	33.7	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89311480	D3101	2006	PE	60.3	420	101.2	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89311853	D3101	2006	PE	60.3	420	189.8	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89311882	D3101	2006	PE	60.3	420	3.2	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89311951	D3101	2006	PE	60.3	420	142.8	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89393193	D3101	2006	PE	60.3	420	145.4	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89578193	D3202	2006	PE	60.3	420	109.4	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89578247	D3202	2006	PE	60.3	420	149.4	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89578286	D3202	2006	PE	60.3	420	23.5	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green

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Distribution	89578297	D3202	2006	PE	60.3	420	24.0	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89586970	D3205	2006	PE	60.3	420	44.6	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89586990	D3205	2006	PE	60.3	420	93.2	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89587037	D3205	2006	PE	60.3	420	111.2	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89587043	D3205	2006	PE	60.3	420	23.5	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89587059	D3205	2006	PE	60.3	420	127.6	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89587065	D3205	2006	PE	60.3	420	162.3	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89587081	D3205	2006	PE	60.3	420	68.2	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89587091	D3205	2006	PE	60.3	420	68.3	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89587097	D3205	2006	PE	60.3	420	23.5	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89652956	D3101	2006	PE	60.3	420	119.3	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89653064	D3101	2006	PE	60.3	420	110.8	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89683114	D3202	2006	PE	60.3	420	127.0	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89715287	D3101	2006	PE	60.3	420	68.6	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	89737028	D3205	2006	PE	60.3	420	51.8	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	90489503	D3206	2008	PE	114.3	420	87.1	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	90489736	D3206	2008	PE	114.3	420	46.0	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	90489775	D3206	2008	PE	114.3	420	90.8	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	90531539	D3202	2008	PE	60.3	420	151.8	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	90531692	D3202	2008	PE	60.3	420	125.7	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	90532376	D3202	2008	PE	60.3	420	136.7	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	90620772	D3206	2008	PE	60.3	420	111.9	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	90622029	D3206	2008	PE	60.3	420	153.4	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	90622194	D3206	2008	PE	60.3	420	162.7	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	90622369	D3206	2008	PE	60.3	420	194.6	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	90623439	D3206	2008	PE	60.3	420	23.5	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	90623565	D3206	2008	PE	60.3	420	144.9	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	90624698	D3206	2008	PE	60.3	420	21.5	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	90650869	D3206	2008	PE	60.3	420	318.8	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	90651999	D3206	2008	PE	60.3	420	203.4	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	104280197	D2120	2015	PE	60.3	420	88.5	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	106801427	D3002	2016	PE	60.3	420	320.9	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	106803305	D3002	2016	PE	114.3	420	130.5	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	106804645	D3002	2016	PE	114.3	420	44.1	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	106959832	D3206	2015	PE	114.3	420	229.8	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	107474569	D2706	2016	PE	60.3	420	105.4	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	111928041	D2109	2017	PE	60.3	420	84.9	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	112227775	D3002	2016	PE	60.3	420	71.8	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	113456606	D3004	2016	PE	114.3	420	112.6	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	113456651	D3004	2016	PE	114.3	420	149.1	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	6877842	D3102	1800	PE	114.3	420	121.2	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	29647147	D3202	1800	PE	60.3	420	652.3	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	31597282	D3202	1800	PE	60.3	420	306.4	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	31599734	D3202	1800	PE	60.3	420	711.7	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	31913999	D3202	1800	PE	60.3	420	242.7	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	32358304	D3203	1800	PE	60.3	420	376.6	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	32358517	D3203	1800	PE	60.3	420	468.2	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	32358991	D3203	1800	PE	60.3	420	142.6	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	33047520	D3101	1800	PE	60.3	420	332.6	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	33047805	D3101	1800	PE	60.3	420	223.2	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	33287258	D3203	1800	PE	60.3	420	120.9	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	33287330	D3203	1800	PE	60.3	420	557.4	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	33644830	D3203	1800	PE	60.3	420	489.7	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green

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Distribution	33645370	D3203	1800	PE	60.3	420	382.7	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	33645598	D3203	1800	PE	60.3	420	81.9	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	33645813	D3203	1800	PE	60.3	420	620.2	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	33646429	D3203	1800	PE	60.3	420	560.7	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	33647315	D3203	1800	PE	114.3	420	364.0	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	33647406	D3203	1800	PE	114.3	420	604.4	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	34275581	D3102	1800	PE	60.3	420	475.7	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	34275656	D3102	1800	PE	60.3	420	928.4	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	34332229	D2703	1800	PE	60.3	420	561.0	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	34400963	D3102	1990	PE	60.3	420	336.7	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	34401029	D3102	1800	PE	60.3	420	521.8	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	34401116	D3102	1800	PE	114.3	420	534.4	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	34401406	D3102	1800	PE	60.3	420	822.2	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	34403133	D3102	1800	PE	60.3	420	640.2	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	34403356	D3102	1800	PE	60.3	420	703.7	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	34403461	D3102	1800	PE	60.3	420	755.8	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	34403518	D3102	1800	PE	60.3	420	521.6	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	34540275	D2703	1800	PE	60.3	420	591.5	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	35317244	D3206	1800	PE	60.3	420	448.8	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	35435321	D3206	1800	PE	60.3	420	175.1	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	35507258	D3206	1800	PE	114.3	420	639.7	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	35813886	D3102	1800	PE	60.3	420	1017.9	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	36447924	D3205	1800	PE	60.3	420	694.9	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	92265445	D3102	1800	PE	114.3	420	327.8	12.358	2.45	0.364	7.07	22.242	36	800.7	Possible	Low	Green
Distribution	107382896	D3205	2016	PE	168.3	420	219.5	15.364	2.45	0.364	4.04	22.218	36	799.8	Possible	Low	Green
Distribution	107122430	D3101	2016	PE-HD	219.1	420	1103.7	15.364	2.45	0.364	4.04	22.218	36	799.8	Possible	Low	Green
Distribution	114628368	D2703	2017	PE	60.3	420	123.0	15.364	2.45	0.364	4.04	22.218	36	799.8	Possible	Low	Green
Distribution	33779274	D3005	1800	Stl	114.3	420	183.2	8.851	4.9	0.377	4.04	18.168	44	799.4	Unlikely	Low	Green
Distribution	34858081	D3007	1800	Stl	60.3	420	59.1	8.851	4.9	0.377	4.04	18.168	44	799.4	Unlikely	Low	Green
Distribution	34787850	D2704	1800	Stl	114.3	420	65.7	8.2832	2.45	0.364	7.07	18.1672	44	799.4	Unlikely	Low	Green
Distribution	80701487	D3205	1800	Stl	26.7	420	3.0	8.2832	2.45	0.364	7.07	18.1672	44	799.4	Unlikely	Low	Green
Distribution	80701503	D3205	1800	Stl	26.7	420	3.6	8.2832	2.45	0.364	7.07	18.1672	44	799.4	Unlikely	Low	Green
Distribution	80701519	D3205	1800	Stl	26.7	420	2.8	8.2832	2.45	0.364	7.07	18.1672	44	799.4	Unlikely	Low	Green
Distribution	80701535	D3205	1800	Stl	26.7	420	2.9	8.2832	2.45	0.364	7.07	18.1672	44	799.4	Unlikely	Low	Green
Distribution	89401938	D2704	1800	Stl	60.3	420	151.9	8.2832	2.45	0.364	7.07	18.1672	44	799.4	Unlikely	Low	Green
Distribution	89401956	D2704	1800	Stl	60.3	420	34.4	8.2832	2.45	0.364	7.07	18.1672	44	799.4	Unlikely	Low	Green
Distribution	18931709	D3223	1800	Stl	33.4	420	388.2	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	19100049	D3223	1800	Stl	33.4	420	428.1	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	25914293	D3223	1800	Stl	60.3	420	1049.3	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	26720837	D3223	1800	Stl	60.3	420	377.2	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	7266978	D3102	1800	Stl	60.3	420	97.3	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	29619294	D3204	1800	Stl	114.3	420	26.1	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	29619948	D3204	1800	Stl	60.3	420	66.2	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	31298556	D2701	1800	Stl	60.3	420	36.6	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	31298568	D2701	1800	Stl	60.3	420	96.7	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	31298669	D2701	1800	Stl	60.3	420	333.0	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	31298713	D2701	1800	Stl	60.3	420	171.0	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	31298764	D2701	1800	Stl	60.3	420	475.6	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	31342008	D3202	1800	Stl	60.3	420	27.7	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	31934886	D3204	1800	Stl	60.3	420	2.4	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	32213146	D2702	1800	Stl	114.3	420	185.4	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	32213429	D2703	1800	Stl	60.3	420	152.2	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	32356989	D3202	1800	Stl	42.2	420	24.4	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green

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Distribution	32357611	D3202	1800	Stl	60.3	420	28.2	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	32358074	D3202	1800	Stl	60.3	420	30.5	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	32358086	D3202	1800	Stl	60.3	420	121.4	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	33015079	D3204	1800	Stl	60.3	420	293.8	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	33015133	D3204	1800	Stl	60.3	420	288.5	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	33031494	D3204	1800	Stl	60.3	420	399.6	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	33173098	D3101	1800	Stl	60.3	420	234.0	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	33173181	D3101	1800	Stl	114.3	420	281.5	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	33174917	D3101	1800	Stl	60.3	420	645.2	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	33245167	D3005	1800	Stl	114.3	420	19.1	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	33246157	D3005	1800	Stl	114.3	420	290.0	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	33246481	D3005	1800	Stl	168.3	420	33.7	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	33681058	D3102	1800	Stl	60.3	420	43.3	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	33681552	D3102	1800	Stl	60.3	420	113.1	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	33681627	D3102	1800	Stl	60.3	420	1.5	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	33682298	D3102	1800	Stl	114.3	420	172.9	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	33682728	D3102	1800	Stl	60.3	420	1.7	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	33744710	D3203	1800	Stl	60.3	420	198.4	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	34171778	D2703	1800	Stl	60.3	420	16.6	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	34581355	D2702	1800	Stl	114.3	420	33.3	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	34581597	D2702	1800	Stl	60.3	420	723.3	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	34611702	D3002	1800	Stl	60.3	420	366.9	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	34612072	D3002	1800	Stl	60.3	420	123.2	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	34612097	D3002	1800	Stl	60.3	420	180.6	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	34709074	D3205	1800	Stl	60.3	420	156.0	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	34709121	D3205	1800	Stl	114.3	420	108.3	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	34837012	D2703	1800	Stl	60.3	420	421.8	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	34925210	D3205	1800	Stl	60.3	420	207.9	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	34925400	D3205	1800	Stl	60.3	420	116.5	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	34925474	D3205	1800	Stl	60.3	420	185.0	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	34926580	D3205	1800	Stl	60.3	420	245.0	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	35722613	D3206	1800	Stl	114.3	420	42.6	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	35722711	D3206	1800	Stl	60.3	420	24.2	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	35850895	D3205	1800	Stl	114.3	420	94.6	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	36516341	D3001	1800	Stl	60.3	420	1921.3	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	36516551	D3001	1800	Stl	60.3	420	210.5	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	37595277	D2109	1800	Stl	60.3	420	243.7	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	37595322	D2109	1800	Stl	60.3	420	414.4	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	37595556	D2109	1800	Stl	60.3	420	572.3	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	55716265	D3205	1800	Stl	219.1	420	38.9	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	61483729	D3205	1800	Stl	60.3	420	20.2	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	89174333	D3204	1800	Stl	42.2	420	71.6	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	89174345	D3204	1800	Stl	26.7	420	6.1	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	103292212	D3205	1800	Stl	219.1	420	432.2	9.2852	2.45	0.364	10.1	22.1992	36	799.2	Possible	Low	Green
Distribution	32469426	D3009	1800	Stl	60.3	420	37.4	9.4522	4.2875	0.377	4.04	18.1567	44	798.9	Unlikely	Low	Green
Distribution	32976578	D3009	1800	Stl	60.3	420	1.5	9.4522	4.2875	0.377	4.04	18.1567	44	798.9	Unlikely	Low	Green
Distribution	33716214	D2704	1800	Stl	114.3	420	77.7	9.4522	4.2875	0.377	4.04	18.1567	44	798.9	Unlikely	Low	Green
Distribution	33716220	D2704	1800	Stl	60.3	420	4.0	9.4522	4.2875	0.377	4.04	18.1567	44	798.9	Unlikely	Low	Green
Distribution	34865220	D3009	1800	Stl	60.3	420	22.8	9.4522	4.2875	0.377	4.04	18.1567	44	798.9	Unlikely	Low	Green
Distribution	34865235	D3009	1800	Stl	60.3	420	96.0	9.4522	4.2875	0.377	4.04	18.1567	44	798.9	Unlikely	Low	Green
Distribution	34865307	D3009	1800	Stl	60.3	420	94.8	9.4522	4.2875	0.377	4.04	18.1567	44	798.9	Unlikely	Low	Green
Distribution	34865763	D3009	1800	Stl	60.3	420	77.7	9.4522	4.2875	0.377	4.04	18.1567	44	798.9	Unlikely	Low	Green
Distribution	27416236	D3205	1800	Stl	60.3	420	117.5	9.2852	4.2875	0.52	4.04	18.1327	44	797.8	Unlikely	Low	Green

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Distribution	37628593	D2114	1800	Stl	60.3	420	174.4	8.2832	6.43125	0.364	7.07	22.14845	36	797.3	Possible	Low	Green
Distribution	37628608	D2114	1800	Stl	60.3	420	181.6	8.2832	6.43125	0.364	7.07	22.14845	36	797.3	Possible	Low	Green
Distribution	37628966	D2114	1800	Stl	60.3	420	216.7	8.2832	6.43125	0.364	7.07	22.14845	36	797.3	Possible	Low	Green
Distribution	26581134	D3004	1800	Stl	60.3	420	34.1	7.2812	6.43125	0.364	4.04	18.11645	44	797.1	Unlikely	Low	Green
Distribution	31484135	D3202	1800	Stl	60.3	420	238.5	9.4522	8.26875	0.377	4.04	22.13795	36	797.0	Possible	Low	Green
Distribution	36407768	D3002	1800	Stl	60.3	420	51.2	9.4522	8.26875	0.377	4.04	22.13795	36	797.0	Possible	Low	Green
Distribution	3647955	D3008	1800	Stl	219.1	420	14.6	8.4502	2.45	0.377	4.04	15.3172	52	796.5	Unlikely	Medium	Yellow
Distribution	7356637	D3008	1800	Stl	42.2	420	25.8	8.4502	2.45	0.377	4.04	15.3172	52	796.5	Unlikely	Medium	Yellow
Distribution	92844463	D3008	2009	Stl	60.3	420	0.9	8.4502	2.45	0.377	4.04	15.3172	52	796.5	Unlikely	Medium	Yellow
Distribution	7284862	D3008	1800	Stl	60.3	420	94.7	8.4502	2.45	0.377	4.04	15.3172	52	796.5	Unlikely	Medium	Yellow
Distribution	7284894	D3008	1800	Stl	114.3	420	152.8	8.4502	2.45	0.377	4.04	15.3172	52	796.5	Unlikely	Medium	Yellow
Distribution	7284914	D3008	1800	Stl	60.3	420	61.2	8.4502	2.45	0.377	4.04	15.3172	52	796.5	Unlikely	Medium	Yellow
Distribution	26701729	D3008	1800	Stl	60.3	420	33.0	8.4502	2.45	0.377	4.04	15.3172	52	796.5	Unlikely	Medium	Yellow
Distribution	26701788	D3008	1800	Stl	60.3	420	105.4	8.4502	2.45	0.377	4.04	15.3172	52	796.5	Unlikely	Medium	Yellow
Distribution	26701908	D3008	1800	Stl	114.3	420	30.8	8.4502	2.45	0.377	4.04	15.3172	52	796.5	Unlikely	Medium	Yellow
Distribution	27299734	D3008	1800	Stl	60.3	420	103.1	8.4502	2.45	0.377	4.04	15.3172	52	796.5	Unlikely	Medium	Yellow
Distribution	27299769	D3008	1800	Stl	60.3	420	2.3	8.4502	2.45	0.377	4.04	15.3172	52	796.5	Unlikely	Medium	Yellow
Distribution	33939420	D3008	1800	Stl	60.3	420	97.7	8.4502	2.45	0.377	4.04	15.3172	52	796.5	Unlikely	Medium	Yellow
Distribution	33939462	D3008	1800	Stl	60.3	420	173.3	8.4502	2.45	0.377	4.04	15.3172	52	796.5	Unlikely	Medium	Yellow
Distribution	33939546	D3008	1800	Stl	60.3	420	197.4	8.4502	2.45	0.377	4.04	15.3172	52	796.5	Unlikely	Medium	Yellow
Distribution	33939731	D3008	1800	Stl	114.3	420	107.4	8.4502	2.45	0.377	4.04	15.3172	52	796.5	Unlikely	Medium	Yellow
Distribution	33939749	D3008	1800	Stl	60.3	420	12.5	8.4502	2.45	0.377	4.04	15.3172	52	796.5	Unlikely	Medium	Yellow
Distribution	34480415	D3008	1800	Stl	60.3	420	182.3	8.4502	2.45	0.377	4.04	15.3172	52	796.5	Unlikely	Medium	Yellow
Distribution	50576719	D3008	1800	Stl	114.3	420	78.4	8.4502	2.45	0.377	4.04	15.3172	52	796.5	Unlikely	Medium	Yellow
Distribution	50730993	D3008	1800	Stl	114.3	420	176.6	8.4502	2.45	0.377	4.04	15.3172	52	796.5	Unlikely	Medium	Yellow
Distribution	92844414	D3008	1800	Stl	60.3	420	127.8	8.4502	2.45	0.377	4.04	15.3172	52	796.5	Unlikely	Medium	Yellow
Distribution	105550982	D3008	1800	Stl	219.1	420	14.1	8.4502	2.45	0.377	4.04	15.3172	52	796.5	Unlikely	Medium	Yellow
Distribution	26720941	D3223	1800	Stl	60.3	420	230.1	8.2832	3.36875	0.364	10.1	22.11595	36	796.2	Possible	Low	Green
Distribution	34712253	D3205	1800	Stl	60.3	420	5.9	8.2832	3.36875	0.364	10.1	22.11595	36	796.2	Possible	Low	Green
Distribution	36031165	D3006	1800	Stl	114.3	420	366.6	8.2832	3.36875	0.364	10.1	22.11595	36	796.2	Possible	Low	Green
Distribution	36031183	D3006	1800	Stl	114.3	420	25.6	8.2832	3.36875	0.364	10.1	22.11595	36	796.2	Possible	Low	Green
Distribution	34459091	H2707	1973	Stl	219.1	1030	272.0	7.2812	4.9	0.364	4.04	16.5852	48	796.1	Unlikely	Medium	Yellow
Distribution	35536585	H2707	1973	Stl	219.1	1030	414.7	7.2812	4.9	0.364	4.04	16.5852	48	796.1	Unlikely	Medium	Yellow
Distribution	49367572	H2707	1973	Stl	219.1	1030	20.1	7.2812	4.9	0.364	4.04	16.5852	48	796.1	Unlikely	Medium	Yellow
Distribution	36496057	H2706	1800	Stl	323.9	1030	24.0	7.2812	4.9	0.364	4.04	16.5852	48	796.1	Unlikely	Medium	Yellow
Distribution	37089736	H3039	1800	Stl	355.6	1030	89.9	7.2812	4.9	0.364	4.04	16.5852	48	796.1	Unlikely	Medium	Yellow
Distribution	37224287	H3019	1800	Stl	355.6	1030	1127.3	7.2812	4.9	0.364	4.04	16.5852	48	796.1	Unlikely	Medium	Yellow
Distribution	34445070	D3204	1800	Stl	219.1	420	161.5	7.2812	3.36875	0.364	7.07	18.08395	44	795.7	Unlikely	Low	Green
Distribution	36489713	D2704	1800	Stl	219.1	420	43.4	7.2812	3.36875	0.364	7.07	18.08395	44	795.7	Unlikely	Low	Green
Distribution	89592688	D2704	1800	Stl	219.1	420	124.0	7.2812	3.36875	0.364	7.07	18.08395	44	795.7	Unlikely	Low	Green
Distribution	34865292	D3009	1800	Stl	60.3	420	65.5	8.4502	5.20625	0.377	4.04	18.07345	44	795.2	Unlikely	Low	Green
Distribution	107324489	D3205	1800	Stl	219.1	420	269.3	7.2812	4.2875	0.364	10.1	22.0327	36	793.2	Possible	Low	Green
Distribution	38380730	D4801	1800	Stl	42.2	420	86.1	7.9492	6.7375	0.26	7.07	22.0167	36	792.6	Possible	Low	Green
Distribution	38380742	D4801	1800	Stl	42.2	420	137.9	7.9492	6.7375	0.26	7.07	22.0167	36	792.6	Possible	Low	Green
Distribution	38380760	D4801	1800	Stl	88.9	420	108.6	7.9492	6.7375	0.26	7.07	22.0167	36	792.6	Possible	Low	Green
Distribution	38382540	D4801	1800	Stl	60.3	420	240.3	7.9492	6.7375	0.26	7.07	22.0167	36	792.6	Possible	Low	Green
Distribution	55660804	H3205	2002	Stl	168.3	1720	35.9	7.2812	2.45	0.364	4.04	14.1352	56	791.6	Unlikely	Medium	Yellow
Distribution	34318451	H2719	1800	Stl	355.6	1030	8.7	7.2812	2.45	0.364	4.04	14.1352	56	791.6	Unlikely	Medium	Yellow
Distribution	88225071	T3205.004a	1964	Stl	323.9	420	22.4	7.2812	2.45	0.364	4.04	14.1352	56	791.6	Unlikely	Medium	Yellow
Distribution	89976868	H3033	1800	Stl	355.6	1030	133.2	7.2812	2.45	0.364	4.04	14.1352	56	791.6	Unlikely	Medium	Yellow
Distribution	89981192	H3216	1800	Stl	355.6	1030	5.2	7.2812	2.45	0.364	4.04	14.1352	56	791.6	Unlikely	Medium	Yellow
Distribution	89294468	D3202	2006	PE	60.3	420	177.8	11.1222	2.45	0.377	4.04	17.9892	44	791.5	Unlikely	Low	Green
Distribution	50716064	D3202	2001	Stl	219.1	420	47.0	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green

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Distribution	26580839	D3004	1800	Stl	60.3	420	349.6	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	26602430	D3004	1800	Stl	219.1	420	118.3	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	27416347	D3205	1800	Stl	60.3	420	11.4	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	27416525	D3205	1800	Stl	60.3	420	19.7	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	27416560	D3205	1800	Stl	60.3	420	17.0	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	33745213	D3202	1800	Stl	219.1	420	944.1	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	33777547	D3005	1800	Stl	114.3	420	349.9	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	33777576	D3005	1800	Stl	60.3	420	37.2	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	33779462	D3005	1800	Stl	219.1	420	621.2	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	34420394	D2704	1800	Stl	219.1	420	259.5	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	34458867	D2704	1800	Stl	60.3	420	864.6	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	34559196	D2703	1800	Stl	60.3	420	1190.7	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	34559625	D2704	1800	Stl	60.3	420	135.8	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	34559756	D2704	1800	Stl	60.3	420	38.7	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	34560791	D2703	1800	Stl	60.3	420	216.7	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	34786140	D2704	1800	Stl	60.3	420	6.4	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	34788969	D2704	1800	Stl	219.1	420	399.1	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	34855869	D3007	1800	Stl	60.3	420	427.8	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	35638546	D3205	1800	Stl	60.3	420	243.6	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	35724742	D3206	1800	Stl	60.3	420	254.2	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	35783109	D2704	1800	Stl	60.3	420	559.6	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	35783759	D2704	1800	Stl	60.3	420	703.2	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	35783827	D3006	1800	Stl	60.3	420	376.9	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	35812519	D3004	1800	Stl	219.1	420	954.1	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	36223674	D3007	1800	Stl	60.3	420	260.1	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	37148114	D3007	1800	Stl	60.3	420	516.4	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	50716328	D3202	1800	Stl	219.1	420	70.7	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	50716340	D3202	1800	Stl	219.1	420	82.4	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	54629659	D3005	1800	Stl	219.1	420	28.7	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	55984687	D3007	1800	Stl	219.1	420	343.6	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	89097673	D2704	1800	Stl	219.1	420	376.1	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	100445299	D3005	1800	Stl	219.1	420	266.4	8.684	4.9	0.364	4.04	17.988	44	791.5	Unlikely	Low	Green
Distribution	7450603	D3101	1997	Stl	60.3	420	61.1	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	84553172	D3007	2006	Stl	60.3	420	51.1	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	90292683	D2702	2007	Stl	114.3	420	44.4	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	94541007	D3007	2010	Stl	60.3	420	12.0	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	95830231	D2305	2011	Stl	114.3	420	1.0	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	29619514	D3204	1800	Stl	60.3	420	122.3	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	29619673	D3204	1800	Stl	60.3	420	12.6	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	31868328	D2701	1800	Stl	60.3	420	169.8	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	32136565	D3204	1800	Stl	114.3	420	10.1	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	32167915	D3103	1800	Stl	60.3	420	101.7	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	32168099	D3103	1800	Stl	60.3	420	94.6	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	32186689	D3009	1800	Stl	60.3	420	42.6	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	33035745	D3101	1800	Stl	60.3	420	101.8	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	33172005	D3101	1800	Stl	60.3	420	30.6	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	33172020	D3101	1800	Stl	60.3	420	203.0	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	33172154	D3101	1800	Stl	60.3	420	120.3	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	33172181	D3101	1800	Stl	60.3	420	33.4	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	33172187	D3101	1800	Stl	60.3	420	105.1	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	33627373	D3205	1800	Stl	60.3	420	160.6	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	33853473	D3202	1800	Stl	60.3	420	33.2	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	34298143	D3007	1800	Stl	219.1	420	61.7	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green

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Distribution	34630009	D3205	1800	Stl	60.3	420	2.7	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	34644725	D3205	1800	Stl	60.3	420	89.5	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	34646566	D3205	1800	Stl	60.3	420	81.1	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	34646677	D3205	1800	Stl	60.3	420	121.1	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	34679382	D3205	1800	Stl	219.1	420	40.5	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	34681183	D3206	1800	Stl	60.3	420	94.0	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	34711107	D3205	1800	Stl	60.3	420	73.0	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	34711645	D3205	1800	Stl	60.3	420	86.9	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	34711732	D3205	1800	Stl	60.3	420	81.2	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	34771134	D3205	1800	Stl	60.3	420	96.1	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	34814091	D3009	1800	Stl	60.3	420	101.2	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	34891765	D2702	1800	Stl	60.3	420	21.9	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	34892590	D2702	1800	Stl	60.3	420	21.5	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	34957555	D2704	1800	Stl	60.3	420	126.8	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	34957739	D2704	1800	Stl	60.3	420	216.0	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	34957784	D2704	1800	Stl	60.3	420	27.9	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	34958890	D2704	1800	Stl	60.3	420	44.2	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	35031778	D3206	1800	Stl	60.3	420	89.0	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	35461156	D3205	1800	Stl	60.3	420	55.0	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	35461173	D3205	1800	Stl	60.3	420	124.5	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	35637263	D3205	1800	Stl	60.3	420	249.8	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	35637381	D3205	1800	Stl	60.3	420	215.3	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	35726888	D3206	1800	Stl	60.3	420	70.1	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	35741571	D3206	1800	Stl	60.3	420	0.2	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	35783406	D2704	1800	Stl	60.3	420	359.0	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	35784584	D2704	1800	Stl	114.3	420	481.1	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	35784658	D2704	1800	Stl	60.3	420	296.6	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	35785288	D2704	1800	Stl	60.3	420	132.0	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	35889813	D3205	1800	Stl	60.3	420	21.0	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	36023691	D3007	1800	Stl	60.3	420	38.0	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	36490079	D2704	1800	Stl	88.9	420	451.4	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	46054843	D2701	1800	Stl	60.3	420	99.4	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	92907546	D3205	1800	Stl	42.2	420	165.8	9.2852	4.2875	0.364	4.04	17.9767	44	791.0	Unlikely	Low	Green
Distribution	7385691	D3002	1996	Stl	60.3	420	29.2	9.2852	8.26875	0.364	4.04	21.95795	36	790.5	Possible	Low	Green
Distribution	95009693	D3002	2010	Stl	60.3	420	8.5	9.2852	8.26875	0.364	4.04	21.95795	36	790.5	Possible	Low	Green
Distribution	95009841	D3002	2010	Stl	60.3	420	4.9	9.2852	8.26875	0.364	4.04	21.95795	36	790.5	Possible	Low	Green
Distribution	31484038	D3202	1800	Stl	60.3	420	76.0	9.2852	8.26875	0.364	4.04	21.95795	36	790.5	Possible	Low	Green
Distribution	31488050	D3202	1800	Stl	60.3	420	18.6	9.2852	8.26875	0.364	4.04	21.95795	36	790.5	Possible	Low	Green
Distribution	34205493	D3002	1800	Stl	60.3	420	232.4	9.2852	8.26875	0.364	4.04	21.95795	36	790.5	Possible	Low	Green
Distribution	34666000	D3002	1800	Stl	114.3	420	253.2	9.2852	8.26875	0.364	4.04	21.95795	36	790.5	Possible	Low	Green
Distribution	34666062	D3002	1800	Stl	60.3	420	33.9	9.2852	8.26875	0.364	4.04	21.95795	36	790.5	Possible	Low	Green
Distribution	34666103	D3002	1800	Stl	60.3	420	44.7	9.2852	8.26875	0.364	4.04	21.95795	36	790.5	Possible	Low	Green
Distribution	34666170	D3002	1800	Stl	60.3	420	39.6	9.2852	8.26875	0.364	4.04	21.95795	36	790.5	Possible	Low	Green
Distribution	34666279	D3002	1800	Stl	60.3	420	336.4	9.2852	8.26875	0.364	4.04	21.95795	36	790.5	Possible	Low	Green
Distribution	34666422	D3002	1800	Stl	60.3	420	123.1	9.2852	8.26875	0.364	4.04	21.95795	36	790.5	Possible	Low	Green
Distribution	34666913	D3002	1800	Stl	114.3	420	631.1	9.2852	8.26875	0.364	4.04	21.95795	36	790.5	Possible	Low	Green
Distribution	34976569	D2701	1800	Stl	60.3	420	255.5	9.2852	8.26875	0.364	4.04	21.95795	36	790.5	Possible	Low	Green
Distribution	34977069	D2701	1800	Stl	60.3	420	106.2	9.2852	8.26875	0.364	4.04	21.95795	36	790.5	Possible	Low	Green
Distribution	34977243	D2701	1800	Stl	60.3	420	7.7	9.2852	8.26875	0.364	4.04	21.95795	36	790.5	Possible	Low	Green
Distribution	36050316	D3002	1800	Stl	60.3	420	32.9	9.2852	8.26875	0.364	4.04	21.95795	36	790.5	Possible	Low	Green
Distribution	36050374	D3002	1800	Stl	60.3	420	78.9	9.2852	8.26875	0.364	4.04	21.95795	36	790.5	Possible	Low	Green
Distribution	36050454	D3002	1800	Stl	60.3	420	5.3	9.2852	8.26875	0.364	4.04	21.95795	36	790.5	Possible	Low	Green
Distribution	36050538	D3002	1800	Stl	60.3	420	26.6	9.2852	8.26875	0.364	4.04	21.95795	36	790.5	Possible	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	36051728	D3002	1800	Stl	60.3	420	217.9	9.2852	8.26875	0.364	4.04	21.95795	36	790.5	Possible	Low	Green
Distribution	36051734	D3002	1800	Stl	42.2	420	86.1	9.2852	8.26875	0.364	4.04	21.95795	36	790.5	Possible	Low	Green
Distribution	36405984	D3002	1800	Stl	60.3	420	68.4	9.2852	8.26875	0.364	4.04	21.95795	36	790.5	Possible	Low	Green
Distribution	36494974	D2702	1800	Stl	60.3	420	280.8	9.2852	8.26875	0.364	4.04	21.95795	36	790.5	Possible	Low	Green
Distribution	95009666	D3002	1800	Stl	60.3	420	135.4	9.2852	8.26875	0.364	4.04	21.95795	36	790.5	Possible	Low	Green
Distribution	95009824	D3002	1800	Stl	60.3	420	25.5	9.2852	8.26875	0.364	4.04	21.95795	36	790.5	Possible	Low	Green
Distribution	31867975	H2715	1800	Stl	355.6	1030	706.3	8.684	3.36875	0.364	4.04	16.45675	48	789.9	Unlikely	Medium	Yellow
Distribution	34926422	T3205.006	1964	Stl	323.9	420	1616.8	8.684	3.36875	0.364	4.04	16.45675	48	789.9	Unlikely	Medium	Yellow
Distribution	34977777	H2715	1800	Stl	355.6	1030	1489.1	8.684	3.36875	0.364	4.04	16.45675	48	789.9	Unlikely	Medium	Yellow
Distribution	33174589	D3101	1800	Stl	168.3	420	678.9	8.684	5.81875	0.364	7.07	21.93675	36	789.7	Possible	Low	Green
Distribution	33628193	D3205	1800	Stl	60.3	420	359.9	8.684	5.81875	0.364	7.07	21.93675	36	789.7	Possible	Low	Green
Distribution	33629643	D3205	1800	Stl	168.3	420	373.9	8.684	5.81875	0.364	7.07	21.93675	36	789.7	Possible	Low	Green
Distribution	6879944	D2701	1800	Stl	60.3	420	97.4	9.2852	5.20625	0.364	7.07	21.92545	36	789.3	Possible	Low	Green
Distribution	31484542	D3202	1800	Stl	60.3	420	120.1	9.2852	5.20625	0.364	7.07	21.92545	36	789.3	Possible	Low	Green
Distribution	34610314	D3002	1800	Stl	60.3	420	573.8	9.2852	5.20625	0.364	7.07	21.92545	36	789.3	Possible	Low	Green
Distribution	34645672	D3205	1800	Stl	60.3	420	115.6	9.2852	5.20625	0.364	7.07	21.92545	36	789.3	Possible	Low	Green
Distribution	34645797	D3205	1800	Stl	60.3	420	98.1	9.2852	5.20625	0.364	7.07	21.92545	36	789.3	Possible	Low	Green
Distribution	34645907	D3205	1800	Stl	60.3	420	62.0	9.2852	5.20625	0.364	7.07	21.92545	36	789.3	Possible	Low	Green
Distribution	34645946	D3205	1800	Stl	60.3	420	60.9	9.2852	5.20625	0.364	7.07	21.92545	36	789.3	Possible	Low	Green
Distribution	34710581	D3205	1800	Stl	60.3	420	15.6	9.2852	5.20625	0.364	7.07	21.92545	36	789.3	Possible	Low	Green
Distribution	35435768	D3205	1800	Stl	114.3	420	44.2	9.2852	5.20625	0.364	7.07	21.92545	36	789.3	Possible	Low	Green
Distribution	36489450	D2704	1800	Stl	114.3	420	231.3	9.2852	5.20625	0.364	7.07	21.92545	36	789.3	Possible	Low	Green
Distribution	36495160	D2704	1800	Stl	219.1	420	0.3	9.2852	5.20625	0.364	7.07	21.92545	36	789.3	Possible	Low	Green
Distribution	36495213	D2704	1800	Stl	60.3	420	298.5	9.2852	5.20625	0.364	7.07	21.92545	36	789.3	Possible	Low	Green
Distribution	36495817	D2704	1800	Stl	168.3	420	1.5	9.2852	5.20625	0.364	7.07	21.92545	36	789.3	Possible	Low	Green
Distribution	46177831	D2704	1800	Stl	114.3	420	1.6	9.2852	5.20625	0.364	7.07	21.92545	36	789.3	Possible	Low	Green
Distribution	89972449	D2704	1800	Stl	219.1	420	8.0	9.2852	5.20625	0.364	7.07	21.92545	36	789.3	Possible	Low	Green
Distribution	35813446	H3105	1800	Stl	406.4	1030	3.4	6.2792	2.45	0.364	4.04	13.1332	60	788.0	Unlikely	High	Red
Distribution	35813985	H3105	1800	Stl	406.4	1030	136.2	6.2792	2.45	0.364	4.04	13.1332	60	788.0	Unlikely	High	Red
Distribution	36071920	H3105	1800	Stl	406.4	1030	511.3	6.2792	2.45	0.364	4.04	13.1332	60	788.0	Unlikely	High	Red
Distribution	36084100	H2701	1800	Stl	406.4	1720	5.1	6.2792	2.45	0.364	4.04	13.1332	60	788.0	Unlikely	High	Red
Distribution	31714622	D3202	1800	Stl	60.3	420	18.1	7.682	5.81875	0.364	4.04	17.90475	44	787.8	Unlikely	Low	Green
Distribution	55732371	D2704	2004	Stl	114.3	420	1.8	8.2832	9.1875	0.364	4.04	21.8747	36	787.5	Possible	Low	Green
Distribution	34478233	D2704	1800	Stl	114.3	420	23.7	8.2832	5.20625	0.364	4.04	17.89345	44	787.3	Unlikely	Low	Green
Distribution	47304889	D2703	1800	Stl	60.3	420	14.3	8.2832	5.20625	0.364	4.04	17.89345	44	787.3	Unlikely	Low	Green
Distribution	98590247	D3008	2012	Stl	114.3	420	3.7	8.2832	2.45	0.364	4.04	15.1372	52	787.1	Unlikely	Medium	Yellow
Distribution	7285330	D3008	1800	Stl	60.3	420	16.8	8.2832	2.45	0.364	4.04	15.1372	52	787.1	Unlikely	Medium	Yellow
Distribution	7285352	D3008	1800	Stl	114.3	420	59.2	8.2832	2.45	0.364	4.04	15.1372	52	787.1	Unlikely	Medium	Yellow
Distribution	7285386	D3008	1800	Stl	114.3	420	46.8	8.2832	2.45	0.364	4.04	15.1372	52	787.1	Unlikely	Medium	Yellow
Distribution	7285394	D3008	1800	Stl	60.3	420	48.8	8.2832	2.45	0.364	4.04	15.1372	52	787.1	Unlikely	Medium	Yellow
Distribution	7371968	D3008	1800	Stl	114.3	420	24.8	8.2832	2.45	0.364	4.04	15.1372	52	787.1	Unlikely	Medium	Yellow
Distribution	26702879	D3008	1800	Stl	60.3	420	0.9	8.2832	2.45	0.364	4.04	15.1372	52	787.1	Unlikely	Medium	Yellow
Distribution	27300137	D3008	1800	Stl	60.3	420	102.6	8.2832	2.45	0.364	4.04	15.1372	52	787.1	Unlikely	Medium	Yellow
Distribution	31252740	D3008	1800	Stl	114.3	420	2.9	8.2832	2.45	0.364	4.04	15.1372	52	787.1	Unlikely	Medium	Yellow
Distribution	31252770	D3008	1800	Stl	114.3	420	41.2	8.2832	2.45	0.364	4.04	15.1372	52	787.1	Unlikely	Medium	Yellow
Distribution	35746645	D3008	1800	Stl	114.3	420	2.7	8.2832	2.45	0.364	4.04	15.1372	52	787.1	Unlikely	Medium	Yellow
Distribution	35774879	H2701	1800	Stl	406.4	1720	626.6	8.2832	2.45	0.364	4.04	15.1372	52	787.1	Unlikely	Medium	Yellow
Distribution	36224142	D3008	1800	Stl	219.1	420	117.1	8.2832	2.45	0.364	4.04	15.1372	52	787.1	Unlikely	Medium	Yellow
Distribution	37688108	D3008	1800	Stl	114.3	420	52.3	8.2832	2.45	0.364	4.04	15.1372	52	787.1	Unlikely	Medium	Yellow
Distribution	90777423	D3008	1800	Stl	60.3	420	20.3	8.2832	2.45	0.364	4.04	15.1372	52	787.1	Unlikely	Medium	Yellow
Distribution	31486000	D3202	1800	Stl	60.3	420	336.0	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	31617713	D2701	1800	Stl	60.3	420	403.3	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	31618623	D2701	1800	Stl	60.3	420	377.3	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green

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Distribution	32139581	D3101	1800	Stl	60.3	420	178.0	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	32230101	D2701	1800	Stl	60.3	420	415.6	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	32230318	D2701	1800	Stl	60.3	420	257.6	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	33034884	D3101	1800	Stl	60.3	420	397.9	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	33035482	D3101	1800	Stl	60.3	420	511.7	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	33171677	D3101	1800	Stl	60.3	420	520.2	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	33172698	D3101	1800	Stl	60.3	420	340.5	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	33172739	D3101	1800	Stl	60.3	420	340.5	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	33172786	D3101	1800	Stl	60.3	420	410.7	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	33173979	D3101	1800	Stl	60.3	420	313.7	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	33790138	D3002	1800	Stl	60.3	420	128.2	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	33791117	D3002	1800	Stl	60.3	420	596.6	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	34278001	D3003	1800	Stl	60.3	420	366.0	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	34479412	D2704	1800	Stl	219.1	420	830.3	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	34833384	D2703	1800	Stl	60.3	420	472.7	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	34833464	D2703	1800	Stl	60.3	420	413.3	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	34833521	D2703	1800	Stl	60.3	420	347.1	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	34833592	D2703	1800	Stl	60.3	420	256.5	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	34836000	D2703	1800	Stl	60.3	420	451.7	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	34836075	D2703	1800	Stl	114.3	420	335.9	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	34837318	D2703	1800	Stl	114.3	420	662.5	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	34975775	D2701	1800	Stl	60.3	420	120.3	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	34975817	D2701	1800	Stl	60.3	420	217.9	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	34975835	D2701	1800	Stl	60.3	420	137.1	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	34976919	D2701	1800	Stl	60.3	420	762.0	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	34977189	D2701	1800	Stl	60.3	420	479.5	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	34977263	D2701	1800	Stl	60.3	420	216.4	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	34977301	D2701	1800	Stl	60.3	420	167.3	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	34977327	D2701	1800	Stl	60.3	420	122.7	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	34977365	D2701	1800	Stl	60.3	420	286.2	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	34977383	D2701	1800	Stl	60.3	420	342.8	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	36050194	D3003	1800	Stl	60.3	420	383.3	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	36050220	D3003	1800	Stl	60.3	420	380.2	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	36052002	D3003	1800	Stl	60.3	420	403.9	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	36052338	D3003	1800	Stl	114.3	420	401.9	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	36072039	D3003	1800	Stl	60.3	420	354.6	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	36406360	D3002	1800	Stl	60.3	420	486.6	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	36406646	D3002	1800	Stl	60.3	420	581.8	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	54860343	D3003	1800	Stl	60.3	420	362.6	10.688	6.7375	0.364	4.04	21.8295	36	785.9	Possible	Low	Green
Distribution	32357576	D3202	1800	Stl	219.1	420	653.0	8.851	2.45	0.377	10.1	21.778	36	784.0	Possible	Low	Green
Distribution	34478458	D2704	1800	Stl	60.3	420	121.0	7.2812	6.125	0.364	4.04	17.8102	44	783.6	Unlikely	Low	Green
Distribution	3906150	D3202	1994	PE	60.3	420	131.1	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	7359250	D3202	1996	PE	60.3	420	3.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	7984839	D2703	1800	PE	60.3	420	18.3	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	8080606	D2703	1997	PE	60.3	420	260.7	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	8564992	D3002	1997	PE	60.3	420	243.3	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	8600895	D2703	1997	PE	60.3	420	54.7	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	8621557	D3204	1997	PE	60.3	420	89.5	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	8626593	D2703	1997	PE	60.3	420	3.3	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	8854119	D0609	1997	PE	114.3	420	160.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	9024331	D2703	1997	PE	60.3	420	1.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	9965377	D3101	1999	PE	114.3	420	555.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	10740358	D3202	1999	PE	60.3	420	100.4	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green

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Distribution	24871079	D3202	2000	PE	60.3	420	63.9	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	24944052	D3102	2000	PE	114.3	420	213.7	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	26970270	D3204	2001	PE	60.3	420	66.7	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	31731482	D3202	1995	PE	60.3	420	57.2	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	47304746	D3202	1999	PE	60.3	420	189.9	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	52139227	D2703	2002	PE	60.3	420	15.5	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	55258685	D2703	2002	PE	60.3	420	25.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	55259381	D2703	2002	PE	60.3	420	5.1	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	55259393	D2703	2002	PE	60.3	420	26.3	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	55414499	D0609	2003	PE	60.3	420	7.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	55715578	D3204	2003	PE	60.3	420	126.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	55733189	D0609	2003	PE	60.3	420	98.1	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	55733195	D0609	2003	PE	60.3	420	257.1	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	55733219	D0609	2003	PE	60.3	420	199.9	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	55907919	D3101	2003	PE	60.3	420	256.9	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	55942395	D3204	2004	PE	60.3	420	250.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	55942401	D3204	2004	PE	60.3	420	127.3	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	55953401	D0609	2003	PE	60.3	420	89.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	55978819	D3206	2004	PE	60.3	420	146.2	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	55978825	D3206	2004	PE	60.3	420	110.5	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	62336064	D0609	2003	PE	60.3	420	102.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	83031655	D3101	2004	PE	60.3	420	23.7	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	84188386	D0609	2004	PE	60.3	420	25.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	85629922	D3202	2005	PE	60.3	420	127.9	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	87405147	D3101	2004	PE	60.3	420	142.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	87461714	D0609	2004	PE	60.3	420	0.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	88459813	D3204	2005	PE	60.3	420	30.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	88714966	D2703	2005	PE	60.3	420	5.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	88815586	D3006	2005	PE	60.3	420	33.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	88825688	D0609	2005	PE	60.3	420	81.1	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89030460	D2702	2005	PE	60.3	420	134.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89030689	D2702	2005	PE	60.3	420	20.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89050690	D2703	2005	PE	60.3	420	23.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89062041	D2703	2005	PE	60.3	420	114.4	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89071374	D0609	2006	PE	114.3	420	28.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89086522	D3102	2006	PE	60.3	420	25.5	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89087978	D3006	2005	PE	60.3	420	49.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89101013	D3204	2005	PE	60.3	420	86.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89105578	D3102	2006	PE	60.3	420	33.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89118587	D3102	2006	PE	60.3	420	85.5	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89119617	D3101	2006	PE	60.3	420	64.2	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89119655	D3101	2006	PE	60.3	420	120.2	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89144931	D2703	2005	PE	60.3	420	8.9	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89145031	D2703	2005	PE	60.3	420	0.5	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89174623	D3206	2006	PE	60.3	420	24.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89188988	D3101	2006	PE	60.3	420	37.3	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89189018	D3101	2006	PE	60.3	420	82.1	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89208710	D3206	2005	PE	60.3	420	5.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89209339	D3206	2005	PE	60.3	420	111.4	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89267709	D3202	2006	PE	60.3	420	131.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89281423	D3202	2006	PE	60.3	420	12.7	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89294540	D3202	2006	PE	60.3	420	81.9	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89322068	D3202	2006	PE	60.3	420	0.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	89400246	D2703	2006	PE	60.3	420	29.7	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89410541	D3102	2006	PE	60.3	420	0.2	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89410988	D3102	2006	PE	114.3	420	88.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89411000	D3102	2006	PE	114.3	420	35.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89520741	D0609	2006	PE	60.3	420	1.5	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89557197	D3101	2006	PE	60.3	420	41.2	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89569387	D3102	2006	PE	60.3	420	0.9	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89591809	D3102	2006	PE	114.3	420	58.5	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89653985	D3103	2006	PE	60.3	420	36.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89759057	D3103	2006	PE	60.3	420	84.2	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89759063	D3103	2006	PE	60.3	420	86.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89842297	D2703	2007	PE	60.3	420	89.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89842311	D2703	2007	PE	60.3	420	96.3	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89842317	D2703	2007	PE	60.3	420	25.5	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89865980	D0609	2006	PE	114.3	420	3.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89865998	D0609	2006	PE	114.3	420	26.3	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89866486	D0609	2006	PE	60.3	420	49.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	89973224	D2702	2007	PE	60.3	420	162.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	90023177	D2702	2007	PE	60.3	420	3.9	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	90023326	D2702	2007	PE	60.3	420	2.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	90073604	D3101	2007	PE	60.3	420	19.3	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	90075351	D2703	2007	PE	60.3	420	20.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	90075383	D2703	2007	PE	60.3	420	22.7	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	90165425	D3007	2007	PE	60.3	420	164.1	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	90176672	D0609	2007	PE	114.3	420	34.4	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	90182631	D2703	2007	PE	60.3	420	20.7	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	90225009	D0609	2007	PE	114.3	420	4.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	90225012	D0609	2007	PE	114.3	420	0.1	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	90292686	D2702	2007	PE	114.3	420	37.3	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	90507086	D3205	2007	PE	114.3	420	260.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	90536581	D3205	2008	PE	114.3	420	187.3	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	90550114	D0609	2008	PE	60.3	420	91.1	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	90550122	D0609	2008	PE	60.3	420	25.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	90550134	D0609	2008	PE	60.3	420	25.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	90550144	D0609	2008	PE	114.3	420	130.7	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	90608023	D0609	2007	PE	60.3	420	166.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	90608096	D0609	2007	PE	60.3	420	45.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	90659555	D2702	2007	PE	114.3	420	25.2	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	90751886	D3205	2007	PE	114.3	420	286.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	90786635	D2702	2007	PE	114.3	420	1.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	90786645	D2702	2007	PE	114.3	420	0.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	90880924	D3101	2008	PE	60.3	420	69.9	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	90881172	D3101	2008	PE	60.3	420	26.1	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	91170399	D2702	2009	PE	60.3	420	219.9	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	91170773	D2702	2009	PE	60.3	420	79.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	91170859	D2702	2009	PE	60.3	420	239.3	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	91424095	D3206	2009	PE	60.3	420	142.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	91629094	D0609	2008	PE	60.3	420	0.4	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	91636579	D2704	2009	PE	60.3	420	92.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	92124238	D0609	2009	PE	60.3	420	233.2	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	92153957	D2702	2009	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	92158152	D3203	2009	PE	60.3	420	15.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	92158183	D3203	2009	PE	60.3	420	15.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green

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Distribution	92159315	D3203	2009	PE	60.3	420	15.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	92159752	D3203	2009	PE	60.3	420	15.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	92628073	D0609	2009	PE	60.3	420	164.7	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	92628079	D0609	2009	PE	60.3	420	36.7	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	92628121	D0609	2009	PE	60.3	420	23.7	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	92628131	D0609	2009	PE	60.3	420	23.7	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	92628506	D0609	2009	PE	60.3	420	30.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	92639159	D0609	2008	PE	60.3	420	26.2	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	92639162	D0609	2008	PE	60.3	420	1.2	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	92961004	D3203	2009	PE	60.3	420	26.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	92978271	D0609	2009	PE	60.3	420	151.3	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	93015552	D3102	2010	PE	114.3	420	147.3	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	93128692	D2703	2010	PE	60.3	420	25.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	93185496	D0609	2010	PE	60.3	420	29.7	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	93283572	D3206	2010	PE	60.3	420	14.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	93618474	D3206	2010	PE	60.3	420	122.1	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	93622452	D3202	2010	PE	60.3	420	3.5	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	93624423	D3202	2010	PE	60.3	420	33.2	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	93624435	D3202	2010	PE	60.3	420	75.7	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	94210658	D3203	2010	PE	60.3	420	1.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	94210674	D3203	2010	PE	60.3	420	15.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	94210702	D3203	2010	PE	60.3	420	15.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	94210720	D3203	2010	PE	60.3	420	15.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	94210744	D3203	2010	PE	60.3	420	83.2	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	94210756	D3203	2010	PE	60.3	420	15.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	94210775	D3203	2010	PE	60.3	420	17.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	94210822	D3203	2010	PE	60.3	420	1.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	94588249	D3202	2010	PE	60.3	420	113.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	94661548	D3002	2010	PE	60.3	420	14.5	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	94798663	D2703	2010	PE	60.3	420	41.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	94798679	D2703	2010	PE	60.3	420	128.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	94940805	D3206	2011	PE	114.3	420	10.1	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	94941098	D3206	2011	PE	60.3	420	141.7	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	94941126	D3206	2011	PE	60.3	420	112.1	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	94941152	D3206	2011	PE	60.3	420	31.2	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	94941196	D3206	2011	PE	60.3	420	15.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	94943752	D3206	2011	PE	60.3	420	15.7	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	95143172	D2704	2011	PE	60.3	420	28.9	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	95172251	D0609	2011	PE	114.3	420	215.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	95172269	D0609	2011	PE	60.3	420	147.5	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	95769177	D3203	2011	PE	114.3	420	21.7	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	95770501	D3203	2011	PE	60.3	420	24.1	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	95950459	D3203	2011	PE	60.3	420	41.7	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	95952986	D3203	2011	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	95953687	D3203	2011	PE	60.3	420	2.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	96022428	D2704	2011	PE	60.3	420	79.4	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	96119450	D3206	2011	PE	60.3	420	108.2	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	96361680	D3202	2011	PE	60.3	420	84.9	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	96591034	D3202	2012	PE	60.3	420	19.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	96834110	D0609	2011	PE	114.3	420	4.7	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	97002554	D3101	2012	PE	60.3	420	149.4	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	97002574	D3101	2012	PE	60.3	420	119.5	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	97306376	D2704	2011	PE	60.3	420	106.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green

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Distribution	97492038	D3206	2012	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	97492046	D3206	2012	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	97492265	D3206	2012	PE	114.3	420	5.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	97628587	D3203	2012	PE	60.3	420	117.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	97628675	D3203	2012	PE	60.3	420	81.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	97630933	D3203	2012	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	97684290	D3203	2011	PE	114.3	420	0.1	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	97684511	D3203	2011	PE	60.3	420	85.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	97740821	D0609	2012	PE	60.3	420	153.4	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	97741183	D0609	2012	PE	60.3	420	119.3	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	97741369	D0609	2012	PE	60.3	420	25.5	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	97757835	D3204	2012	PE	60.3	420	3.4	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	98109843	D3204	2012	PE	60.3	420	96.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	98607523	D3206	2012	PE	114.3	420	267.4	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	98904289	D2702	2012	PE	60.3	420	153.3	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	98906017	D2702	2012	PE	114.3	420	72.9	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	99187132	D2702	2012	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	99827250	D3203	2012	PE	60.3	420	230.1	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	100510936	D3202	1995	PE	60.3	420	0.9	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	100510950	D3202	1995	PE	60.3	420	0.9	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	100552690	D3202	1996	PE	60.3	420	191.7	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	100698956	D3202	2012	PE	60.3	420	47.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	100698978	D3202	2012	PE	60.3	420	43.3	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	100698994	D3202	2012	PE	60.3	420	47.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	100699002	D3202	2012	PE	60.3	420	43.5	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	100699029	D3202	2012	PE	60.3	420	43.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	100699061	D3202	2012	PE	60.3	420	71.2	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	100699094	D3202	2012	PE	60.3	420	47.9	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	100699116	D3202	2012	PE	60.3	420	7.2	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	100952052	D2702	2012	PE	60.3	420	98.9	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	29646007	D3202	1800	PE	60.3	420	111.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	29647056	D3202	1800	PE	60.3	420	111.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	31485048	D3202	1800	PE	60.3	420	62.3	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	31597962	D3202	1800	PE	60.3	420	98.7	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	31715433	D3202	1800	PE	60.3	420	97.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	31715460	D3202	1800	PE	60.3	420	53.8	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	31716732	D3202	1800	PE	60.3	420	71.9	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	31717153	D3202	1800	PE	60.3	420	79.7	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	31717373	D3202	1800	PE	60.3	420	125.5	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	32162680	D3102	1800	PE	60.3	420	95.7	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	32162743	D3102	1800	PE	60.3	420	87.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	32162776	D3102	1800	PE	60.3	420	87.1	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	32163704	D3102	1800	PE	114.3	420	107.0	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	32164036	D3102	1800	PE	60.3	420	246.3	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	32164135	D3102	1800	PE	60.3	420	83.5	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	34331164	D2703	1800	PE	60.3	420	90.5	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	34331854	D2703	1800	PE	60.3	420	328.5	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	34331911	D2703	1800	PE	60.3	420	296.4	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	35537028	D2703	1800	PE	60.3	420	163.2	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	35800363	D3102	1800	PE	60.3	420	99.4	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	35801448	D3102	1800	PE	60.3	420	320.6	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	36116115	D0609	1800	PE	60.3	420	407.2	10.9552	2.45	0.364	4.04	17.8092	44	783.6	Unlikely	Low	Green
Distribution	34297046	D3008	1800	Stl	114.3	420	169.0	7.2812	3.36875	0.364	4.04	15.05395	52	782.8	Unlikely	Medium	Yellow

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Distribution	34297150	D3008	1800	Stl	219.1	420	173.0	7.2812	3.36875	0.364	4.04	15.05395	52	782.8	Unlikely	Medium	Yellow
Distribution	34297479	D3008	1800	Stl	219.1	420	68.4	7.2812	3.36875	0.364	4.04	15.05395	52	782.8	Unlikely	Medium	Yellow
Distribution	35354479	D3007	1800	Stl	114.3	420	20.8	7.2812	3.36875	0.364	4.04	15.05395	52	782.8	Unlikely	Medium	Yellow
Distribution	35760492	H3042	1800	Stl	323.9	1720	66.3	7.2812	3.36875	0.364	4.04	15.05395	52	782.8	Unlikely	Medium	Yellow
Distribution	36491144	D3007	1800	Stl	219.1	420	105.0	7.2812	3.36875	0.364	4.04	15.05395	52	782.8	Unlikely	Medium	Yellow
Distribution	50766190	D1002	1800	Stl	88.9	420	432.6	10.855	6.43125	0.377	4.04	21.70325	36	781.3	Possible	Low	Green
Distribution	38707902	D4801	1800	Stl	60.3	420	19.1	8.2832	5.81875	0.52	7.07	21.69195	36	780.9	Possible	Low	Green
Distribution	35762388	H3039	1800	Stl	323.9	1030	0.7	9.2852	5.81875	0.364	4.04	19.50795	40	780.3	Unlikely	Low	Green
Distribution	38408221	D3218	1800	Stl	60.3	420	1140.9	11.7902	2.45	0.364	7.07	21.6742	36	780.3	Possible	Low	Green
Distribution	10728971	D0604	1997	Stl	114.3	420	288.6	10.855	3.36875	0.377	7.07	21.67075	36	780.1	Possible	Low	Green
Distribution	7266752	D3102	1800	Stl	60.3	420	642.0	10.855	3.36875	0.377	7.07	21.67075	36	780.1	Possible	Low	Green
Distribution	7266862	D3102	1800	Stl	114.3	420	153.7	10.855	3.36875	0.377	7.07	21.67075	36	780.1	Possible	Low	Green
Distribution	31852292	D3202	1800	Stl	60.3	420	1119.1	10.855	3.36875	0.377	7.07	21.67075	36	780.1	Possible	Low	Green
Distribution	34771596	D3205	1800	Stl	60.3	420	758.2	10.855	3.36875	0.377	7.07	21.67075	36	780.1	Possible	Low	Green
Distribution	34771688	D3205	1800	Stl	60.3	420	345.7	10.855	3.36875	0.377	7.07	21.67075	36	780.1	Possible	Low	Green
Distribution	34771885	D3205	1800	Stl	60.3	420	356.0	10.855	3.36875	0.377	7.07	21.67075	36	780.1	Possible	Low	Green
Distribution	6874559	D3205	1800	Stl	60.3	420	233.8	10.855	2.45	0.377	4.04	17.722	44	779.8	Unlikely	Low	Green
Distribution	6874615	D3205	1800	Stl	60.3	420	205.7	10.855	2.45	0.377	4.04	17.722	44	779.8	Unlikely	Low	Green
Distribution	7960980	D3205	1800	Stl	60.3	420	90.7	10.855	2.45	0.377	4.04	17.722	44	779.8	Unlikely	Low	Green
Distribution	7961020	D3205	1800	Stl	60.3	420	29.5	10.855	2.45	0.377	4.04	17.722	44	779.8	Unlikely	Low	Green
Distribution	31311413	D3202	1800	Stl	60.3	420	1029.4	10.855	2.45	0.377	4.04	17.722	44	779.8	Unlikely	Low	Green
Distribution	33215117	D3009	1800	Stl	60.3	420	358.1	10.855	2.45	0.377	4.04	17.722	44	779.8	Unlikely	Low	Green
Distribution	33216024	D3009	1800	Stl	60.3	420	268.4	10.855	2.45	0.377	4.04	17.722	44	779.8	Unlikely	Low	Green
Distribution	33217980	D3009	1800	Stl	60.3	420	163.5	10.855	2.45	0.377	4.04	17.722	44	779.8	Unlikely	Low	Green
Distribution	33218028	D3009	1800	Stl	60.3	420	102.4	10.855	2.45	0.377	4.04	17.722	44	779.8	Unlikely	Low	Green
Distribution	33244866	D3005	1800	Stl	60.3	420	873.9	10.855	2.45	0.377	4.04	17.722	44	779.8	Unlikely	Low	Green
Distribution	33246235	D3005	1800	Stl	60.3	420	914.8	10.855	2.45	0.377	4.04	17.722	44	779.8	Unlikely	Low	Green
Distribution	34442497	D3202	1800	Stl	60.3	420	990.1	10.855	2.45	0.377	4.04	17.722	44	779.8	Unlikely	Low	Green
Distribution	34915229	D3205	1800	Stl	60.3	420	157.9	10.855	2.45	0.377	4.04	17.722	44	779.8	Unlikely	Low	Green
Distribution	34915267	D3205	1800	Stl	60.3	420	98.2	10.855	2.45	0.377	4.04	17.722	44	779.8	Unlikely	Low	Green
Distribution	36203527	D2701	1800	Stl	60.3	420	426.0	10.855	2.45	0.377	4.04	17.722	44	779.8	Unlikely	Low	Green
Distribution	36204108	D2701	1800	Stl	60.3	420	592.9	10.855	2.45	0.377	4.04	17.722	44	779.8	Unlikely	Low	Green
Distribution	34814854	H3112	1800	Stl	355.6	1030	31.4	8.4502	3.36875	0.377	4.04	16.23595	48	779.3	Unlikely	Medium	Yellow
Distribution	32469447	D3009	1800	Stl	60.3	420	344.4	8.851	4.2875	0.533	4.04	17.7115	44	779.3	Unlikely	Low	Green
Distribution	35579031	D2701	1800	Stl	168.3	420	811.4	10.688	3.36875	0.52	7.07	21.64675	36	779.3	Possible	Low	Green
Distribution	35579554	D2701	1800	Stl	60.3	420	319.3	10.688	3.36875	0.52	7.07	21.64675	36	779.3	Possible	Low	Green
Distribution	35997823	D2701	1800	Stl	168.3	420	367.7	10.688	3.36875	0.52	7.07	21.64675	36	779.3	Possible	Low	Green
Distribution	36097096	D2704	2001	Stl	114.3	420	214.3	9.2852	4.9	0.364	7.07	21.6192	36	778.3	Possible	Low	Green
Distribution	26702355	D2704	1800	Stl	114.3	420	214.4	9.2852	4.9	0.364	7.07	21.6192	36	778.3	Possible	Low	Green
Distribution	27299934	D2704	1800	Stl	114.3	420	368.1	9.2852	4.9	0.364	7.07	21.6192	36	778.3	Possible	Low	Green
Distribution	27300182	D2704	1800	Stl	114.3	420	190.7	9.2852	4.9	0.364	7.07	21.6192	36	778.3	Possible	Low	Green
Distribution	27300224	D2704	1800	Stl	60.3	420	123.9	9.2852	4.9	0.364	7.07	21.6192	36	778.3	Possible	Low	Green
Distribution	31310366	D3202	1800	Stl	60.3	420	117.5	9.2852	4.9	0.364	7.07	21.6192	36	778.3	Possible	Low	Green
Distribution	31310482	D3202	1800	Stl	60.3	420	67.1	9.2852	4.9	0.364	7.07	21.6192	36	778.3	Possible	Low	Green
Distribution	31850293	D3202	1800	Stl	60.3	420	2.4	9.2852	4.9	0.364	7.07	21.6192	36	778.3	Possible	Low	Green
Distribution	31850305	D3202	1800	Stl	60.3	420	2.3	9.2852	4.9	0.364	7.07	21.6192	36	778.3	Possible	Low	Green
Distribution	31850317	D3202	1800	Stl	114.3	420	73.8	9.2852	4.9	0.364	7.07	21.6192	36	778.3	Possible	Low	Green
Distribution	31867521	D2701	1800	Stl	60.3	420	79.2	9.2852	4.9	0.364	7.07	21.6192	36	778.3	Possible	Low	Green
Distribution	31867735	D2701	1800	Stl	60.3	420	196.4	9.2852	4.9	0.364	7.07	21.6192	36	778.3	Possible	Low	Green
Distribution	33262195	D3005	1800	Stl	60.3	420	24.9	9.2852	4.9	0.364	7.07	21.6192	36	778.3	Possible	Low	Green
Distribution	33716268	D2704	1800	Stl	60.3	420	171.5	9.2852	4.9	0.364	7.07	21.6192	36	778.3	Possible	Low	Green
Distribution	33742739	D3202	1800	Stl	60.3	420	69.4	9.2852	4.9	0.364	7.07	21.6192	36	778.3	Possible	Low	Green
Distribution	33743977	D3202	1800	Stl	60.3	420	33.5	9.2852	4.9	0.364	7.07	21.6192	36	778.3	Possible	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	33779752	D3005	1800	Stl	60.3	420	15.7	9.2852	4.9	0.364	7.07	21.6192	36	778.3	Possible	Low	Green
Distribution	34159186	D2703	1800	Stl	60.3	420	24.6	9.2852	4.9	0.364	7.07	21.6192	36	778.3	Possible	Low	Green
Distribution	34787341	D2704	1800	Stl	60.3	420	85.0	9.2852	4.9	0.364	7.07	21.6192	36	778.3	Possible	Low	Green
Distribution	35814529	D3004	1800	Stl	114.3	420	300.0	9.2852	4.9	0.364	7.07	21.6192	36	778.3	Possible	Low	Green
Distribution	37222370	D3002	1800	Stl	60.3	420	202.2	9.2852	4.9	0.364	7.07	21.6192	36	778.3	Possible	Low	Green
Distribution	37223070	D3002	1800	Stl	60.3	420	9.7	9.2852	4.9	0.364	7.07	21.6192	36	778.3	Possible	Low	Green
Distribution	37224240	D3002	1800	Stl	60.3	420	51.4	9.2852	4.9	0.364	7.07	21.6192	36	778.3	Possible	Low	Green
Distribution	31311191	D3202	1800	Stl	219.1	420	408.1	8.684	2.45	0.364	10.1	21.598	36	777.5	Possible	Low	Green
Distribution	35800497	D3102	1800	Stl	114.3	420	1862.6	8.684	2.45	0.364	10.1	21.598	36	777.5	Possible	Low	Green
Distribution	36311387	D0609	1800	Stl	60.3	420	439.5	9.352	4.9	0.26	7.07	21.582	36	777.0	Possible	Low	Green
Distribution	36312532	D0609	1800	Stl	60.3	420	298.7	9.352	4.9	0.26	7.07	21.582	36	777.0	Possible	Low	Green
Distribution	36313438	D0609	1800	Stl	60.3	420	562.6	9.352	4.9	0.26	7.07	21.582	36	777.0	Possible	Low	Green
Distribution	36408438	D3002	1800	Stl	60.3	420	813.7	8.851	8.26875	0.377	4.04	21.53675	36	775.3	Possible	Low	Green
Distribution	37150208	D2704	1800	Stl	219.1	420	26.8	8.2832	5.81875	0.364	7.07	21.53595	36	775.3	Possible	Low	Green
Distribution	38498256	D4801	1800	Stl	42.2	420	116.5	8.2832	5.81875	0.364	7.07	21.53595	36	775.3	Possible	Low	Green
Distribution	89386363	D2704	1800	Stl	60.3	420	1.1	8.2832	5.81875	0.364	7.07	21.53595	36	775.3	Possible	Low	Green
Distribution	26702912	H3045	1800	Stl	323.9	1030	276.9	9.2852	2.45	0.364	4.04	16.1392	48	774.7	Unlikely	Medium	Yellow
Distribution	33830068	H3210	1800	Stl	323.9	1030	0.7	9.2852	2.45	0.364	4.04	16.1392	48	774.7	Unlikely	Medium	Yellow
Distribution	34867787	H3214	1800	Stl	219.1	1030	1.7	9.2852	2.45	0.364	4.04	16.1392	48	774.7	Unlikely	Medium	Yellow
Distribution	34867793	H3214	1800	Stl	323.9	1030	1.6	9.2852	2.45	0.364	4.04	16.1392	48	774.7	Unlikely	Medium	Yellow
Distribution	55701187	H3210	1800	Stl	323.9	1030	0.8	9.2852	2.45	0.364	4.04	16.1392	48	774.7	Unlikely	Medium	Yellow
Distribution	89981068	H3214	1800	Stl	219.1	1030	1.7	9.2852	2.45	0.364	4.04	16.1392	48	774.7	Unlikely	Medium	Yellow
Distribution	104417277	H3214	1800	Stl	323.9	1030	0.5	9.2852	2.45	0.364	4.04	16.1392	48	774.7	Unlikely	Medium	Yellow
Distribution	36023299	D3006	1800	Stl	60.3	420	31.1	7.682	3.36875	0.364	10.1	21.51475	36	774.5	Possible	Low	Green
Distribution	26580687	D3004	1800	Stl	60.3	420	23.8	8.2832	4.9	0.364	4.04	17.5872	44	773.8	Unlikely	Low	Green
Distribution	33245728	D3005	1800	Stl	114.3	420	153.0	8.2832	4.9	0.364	4.04	17.5872	44	773.8	Unlikely	Low	Green
Distribution	33246346	D3005	1800	Stl	60.3	420	51.8	8.2832	4.9	0.364	4.04	17.5872	44	773.8	Unlikely	Low	Green
Distribution	33716286	D2704	1800	Stl	60.3	420	151.4	8.2832	4.9	0.364	4.04	17.5872	44	773.8	Unlikely	Low	Green
Distribution	33742404	D3202	1800	Stl	42.2	420	33.0	8.2832	4.9	0.364	4.04	17.5872	44	773.8	Unlikely	Low	Green
Distribution	34740735	D2704	1800	Stl	114.3	420	43.6	8.2832	4.9	0.364	4.04	17.5872	44	773.8	Unlikely	Low	Green
Distribution	35482654	D3205	1800	Stl	60.3	420	184.2	8.2832	4.9	0.364	4.04	17.5872	44	773.8	Unlikely	Low	Green
Distribution	36350300	D3205	1800	Stl	60.3	420	245.2	8.2832	4.9	0.364	4.04	17.5872	44	773.8	Unlikely	Low	Green
Distribution	36490059	D2704	1800	Stl	88.9	420	33.3	8.2832	4.9	0.364	4.04	17.5872	44	773.8	Unlikely	Low	Green
Distribution	37149305	D2704	1800	Stl	60.3	420	128.8	8.2832	4.9	0.364	4.04	17.5872	44	773.8	Unlikely	Low	Green
Distribution	37150590	D2704	1800	Stl	60.3	420	2.0	8.2832	4.9	0.364	4.04	17.5872	44	773.8	Unlikely	Low	Green
Distribution	37150599	D2704	1800	Stl	60.3	420	90.0	8.2832	4.9	0.364	4.04	17.5872	44	773.8	Unlikely	Low	Green
Distribution	7258891	D3203	1800	Stl	60.3	420	511.7	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	7259079	D3203	1800	Stl	60.3	420	83.1	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	7259495	D3203	1800	Stl	60.3	420	517.6	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	7266734	D3102	1800	Stl	114.3	420	437.1	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	7266744	D3102	1800	Stl	60.3	420	317.2	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	7267212	D3102	1800	Stl	114.3	420	298.7	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	29646398	D3202	1800	Stl	60.3	420	362.3	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	29646517	D3202	1800	Stl	60.3	420	252.4	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	29646730	D3202	1800	Stl	60.3	420	275.5	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	31597351	D3202	1800	Stl	60.3	420	246.6	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	31865890	D2701	1800	Stl	60.3	420	754.0	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	31866001	D2701	1800	Stl	114.3	420	734.5	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	31866216	D2701	1800	Stl	60.3	420	707.1	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	31866983	D2701	1800	Stl	60.3	420	377.2	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	31867107	D2701	1800	Stl	60.3	420	471.5	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	31887918	D2701	1800	Stl	60.3	420	542.3	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	32139191	D3101	1800	Stl	60.3	420	99.4	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green

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Distribution	32139236	D3101	1800	Stl	60.3	420	242.1	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	32139374	D3101	1800	Stl	60.3	420	299.2	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	32140378	D3101	1800	Stl	60.3	420	318.6	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	32140440	D3101	1800	Stl	60.3	420	571.2	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	33015762	D3204	1800	Stl	114.3	420	501.8	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	33031622	D3204	1800	Stl	60.3	420	583.3	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	33032311	D3204	1800	Stl	60.3	420	442.9	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	33032691	D3204	1800	Stl	60.3	420	662.8	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	33032789	D3204	1800	Stl	60.3	420	194.8	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	33032901	D3204	1800	Stl	114.3	420	306.3	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	33048027	D3101	1800	Stl	60.3	420	577.3	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	33719998	D3204	1800	Stl	60.3	420	315.1	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	33745002	D3204	1800	Stl	60.3	420	897.4	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	34645489	D3205	1800	Stl	60.3	420	333.6	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	34645528	D3205	1800	Stl	60.3	420	406.5	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	34710033	D3205	1800	Stl	60.3	420	309.4	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	35435809	D3205	1800	Stl	60.3	420	427.5	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	35437865	D3205	1800	Stl	114.3	420	456.9	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	35490863	D3205	1800	Stl	60.3	420	553.3	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	35490932	D3205	1800	Stl	60.3	420	417.7	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	35727307	D3206	1800	Stl	114.3	420	144.1	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	35727448	D3206	1800	Stl	60.3	420	717.8	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	35727513	D3206	1800	Stl	60.3	420	139.2	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	35998444	D2701	1800	Stl	60.3	420	926.8	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	35998569	D2701	1800	Stl	60.3	420	930.8	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	35999689	D2701	1800	Stl	60.3	420	828.4	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	35999754	D2701	1800	Stl	60.3	420	287.3	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	37221592	D3002	1800	Stl	60.3	420	370.5	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	37223120	D3002	1800	Stl	219.1	420	501.1	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	37223316	D3002	1800	Stl	60.3	420	679.4	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	37240810	D3002	1800	Stl	60.3	420	1359.8	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	37981882	D3205	1800	Stl	114.3	420	624.9	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	88246044	D3101	1800	Stl	60.3	420	1001.8	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	89674030	D2703	1800	Stl	114.3	420	546.4	10.688	3.36875	0.364	7.07	21.49075	36	773.7	Possible	Low	Green
Distribution	33715826	D2704	1800	Stl	60.3	420	815.0	8.851	4.2875	0.377	4.04	17.5555	44	772.4	Unlikely	Low	Green
Distribution	33716202	D2704	1800	Stl	114.3	420	1252.6	8.851	4.2875	0.377	4.04	17.5555	44	772.4	Unlikely	Low	Green
Distribution	34159684	D2704	1800	Stl	60.3	420	49.7	8.851	4.2875	0.377	4.04	17.5555	44	772.4	Unlikely	Low	Green
Distribution	33136083	D3101	1800	Stl	60.3	420	139.5	7.2812	6.7375	0.364	7.07	21.4527	36	772.3	Possible	Low	Green
Distribution	37149518	D2704	1800	Stl	219.1	420	305.1	7.2812	6.7375	0.364	7.07	21.4527	36	772.3	Possible	Low	Green
Distribution	7675016	D2704	1800	Stl	60.3	420	16.2	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	36898271	D2704	1800	Stl	60.3	420	45.0	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	7264468	D3004	1800	Stl	60.3	420	353.8	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	31311524	D3202	1800	Stl	60.3	420	510.0	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	31342035	D3202	1800	Stl	60.3	420	196.3	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	31342754	D3202	1800	Stl	60.3	420	238.7	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	31486221	D3202	1800	Stl	60.3	420	332.7	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	31486332	D3202	1800	Stl	60.3	420	292.8	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	31598101	D3202	1800	Stl	60.3	420	324.5	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	31598797	D3202	1800	Stl	60.3	420	49.5	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	31599012	D3202	1800	Stl	60.3	420	609.0	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	31599116	D3202	1800	Stl	60.3	420	194.8	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	31714851	D3202	1800	Stl	114.3	420	302.9	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	31715594	D3202	1800	Stl	60.3	420	68.3	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green

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Distribution	31716296	D3202	1800	Stl	60.3	420	199.0	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	31717927	D3202	1800	Stl	60.3	420	386.8	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	31718013	D3202	1800	Stl	60.3	420	166.4	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	31934715	D3204	1800	Stl	114.3	420	286.3	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	31936784	D3204	1800	Stl	60.3	420	451.2	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	31964802	D3005	1800	Stl	60.3	420	159.3	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	31964887	D3005	1800	Stl	60.3	420	10.1	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	31965026	D3005	1800	Stl	168.3	420	79.0	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	31965291	D3005	1800	Stl	60.3	420	49.6	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	32185627	D3009	1800	Stl	60.3	420	181.9	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	32185800	D3009	1800	Stl	60.3	420	363.0	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	32187443	D3009	1800	Stl	60.3	420	135.9	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	32356149	D3202	1800	Stl	60.3	420	8.5	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	32356257	D3202	1800	Stl	60.3	420	201.4	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	32356274	D3202	1800	Stl	60.3	420	52.6	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	32356333	D3202	1800	Stl	60.3	420	407.6	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	32356911	D3202	1800	Stl	60.3	420	334.9	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	32357360	D3202	1800	Stl	114.3	420	403.4	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	32357552	D3202	1800	Stl	60.3	420	22.2	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	32357628	D3202	1800	Stl	60.3	420	337.5	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	32357810	D3202	1800	Stl	60.3	420	344.0	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	32357879	D3202	1800	Stl	60.3	420	494.3	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	32359291	D3202	1800	Stl	60.3	420	472.1	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	32359362	D3202	1800	Stl	60.3	420	226.4	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	32468574	D3009	1800	Stl	60.3	420	182.0	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	33215765	D3009	1800	Stl	60.3	420	125.4	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	33215783	D3009	1800	Stl	60.3	420	251.7	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	33215816	D3009	1800	Stl	60.3	420	139.6	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	33215852	D3009	1800	Stl	114.3	420	697.6	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	33216315	D3009	1800	Stl	60.3	420	48.6	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	33216335	D3009	1800	Stl	60.3	420	64.5	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	33217114	D3009	1800	Stl	60.3	420	217.2	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	33217795	D3009	1800	Stl	60.3	420	272.5	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	33218007	D3009	1800	Stl	60.3	420	179.2	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	33218055	D3009	1800	Stl	60.3	420	179.2	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	33245418	D3005	1800	Stl	60.3	420	472.8	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	33264732	D3005	1800	Stl	60.3	420	140.3	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	33265480	D3005	1800	Stl	114.3	420	133.4	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	33287132	D3202	1800	Stl	60.3	420	331.6	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	33627313	D3205	1800	Stl	60.3	420	366.4	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	33628486	D3205	1800	Stl	60.3	420	273.9	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	33628553	D3205	1800	Stl	60.3	420	307.5	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	33628603	D3205	1800	Stl	60.3	420	337.7	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	33628824	D3205	1800	Stl	60.3	420	235.6	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	33628969	D3205	1800	Stl	60.3	420	762.8	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	33681662	D3102	1800	Stl	114.3	420	588.0	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	33696096	D3005	1800	Stl	60.3	420	36.3	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	33696192	D3005	1800	Stl	60.3	420	142.3	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	33697355	D3004	1800	Stl	60.3	420	655.4	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34265649	D3202	1800	Stl	60.3	420	334.3	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34345252	D2703	1800	Stl	60.3	420	568.5	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34345312	D2703	1800	Stl	60.3	420	582.9	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34346250	D2703	1800	Stl	60.3	420	584.2	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	34346729	D2703	1800	Stl	60.3	420	636.0	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34347891	D2703	1800	Stl	60.3	420	619.8	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34370804	D3004	1800	Stl	60.3	420	40.8	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34418427	D2704	1800	Stl	60.3	420	1189.2	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34419213	D2704	1800	Stl	60.3	420	28.2	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34419222	D2704	1800	Stl	60.3	420	26.8	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34419252	D2704	1800	Stl	60.3	420	26.5	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34419499	D2704	1800	Stl	60.3	420	13.5	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34420272	D2704	1800	Stl	219.1	420	799.0	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34450966	D2704	1800	Stl	60.3	420	676.5	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34451437	D3007	1800	Stl	60.3	420	455.7	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34477951	D2704	1800	Stl	60.3	420	85.3	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34545985	D2703	1800	Stl	60.3	420	331.5	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34560191	D2703	1800	Stl	60.3	420	621.4	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34581814	D2702	1800	Stl	60.3	420	360.3	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34581964	D2702	1800	Stl	60.3	420	196.3	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34622675	D3205	1800	Stl	60.3	420	268.2	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34622888	D3205	1800	Stl	60.3	420	247.4	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34768136	D3206	1800	Stl	60.3	420	324.4	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34768180	D3206	1800	Stl	60.3	420	324.4	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34771300	D3205	1800	Stl	60.3	420	292.9	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34772601	D3205	1800	Stl	60.3	420	281.5	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34785348	D2704	1800	Stl	60.3	420	197.8	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34786949	D2704	1800	Stl	114.3	420	273.9	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34787014	D2704	1800	Stl	60.3	420	401.1	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34787210	D2704	1800	Stl	114.3	420	400.9	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34787451	D2704	1800	Stl	114.3	420	519.8	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34787954	D2704	1800	Stl	168.3	420	118.3	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34837581	D2703	1800	Stl	114.3	420	539.9	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34855392	D3007	1800	Stl	60.3	420	132.0	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34890378	D2702	1800	Stl	114.3	420	342.0	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34890426	D2702	1800	Stl	60.3	420	434.9	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34891702	D2702	1800	Stl	60.3	420	295.5	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34892171	D2702	1800	Stl	60.3	420	368.0	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34892309	D2702	1800	Stl	60.3	420	305.4	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34892413	D2702	1800	Stl	60.3	420	257.0	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34892479	D2702	1800	Stl	60.3	420	332.4	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34893856	D2702	1800	Stl	60.3	420	659.1	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34894068	D2702	1800	Stl	60.3	420	318.3	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34894113	D2702	1800	Stl	60.3	420	454.7	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	34959891	D2704	1800	Stl	60.3	420	146.6	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35031893	D3206	1800	Stl	60.3	420	203.7	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35032662	D3206	1800	Stl	60.3	420	144.2	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35032889	D3206	1800	Stl	60.3	420	210.9	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35316443	D3206	1800	Stl	60.3	420	259.5	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35354676	D3007	1800	Stl	114.3	420	568.6	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35413231	D2704	1800	Stl	60.3	420	370.3	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35413327	D2704	1800	Stl	60.3	420	405.9	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35413393	D2704	1800	Stl	60.3	420	411.9	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35413567	D2704	1800	Stl	60.3	420	366.5	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35414049	D2704	1800	Stl	60.3	420	565.0	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35414211	D2704	1800	Stl	60.3	420	273.3	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35416886	D2704	1800	Stl	60.3	420	440.3	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	35416952	D2704	1800	Stl	60.3	420	363.6	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35436135	D3205	1800	Stl	60.3	420	90.9	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35437542	D3205	1800	Stl	60.3	420	320.2	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35460915	D3205	1800	Stl	60.3	420	190.7	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35461093	D3205	1800	Stl	60.3	420	94.6	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35461123	D3205	1800	Stl	60.3	420	165.5	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35461275	D3205	1800	Stl	60.3	420	292.9	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35461302	D3205	1800	Stl	60.3	420	381.8	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35461338	D3205	1800	Stl	114.3	420	450.4	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35481667	D3205	1800	Stl	60.3	420	262.6	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35482022	D3205	1800	Stl	114.3	420	739.9	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35490520	D3205	1800	Stl	60.3	420	200.6	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35490615	D3205	1800	Stl	60.3	420	203.0	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35491793	D3205	1800	Stl	60.3	420	925.9	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35492294	D3205	1800	Stl	60.3	420	350.3	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35636737	D3205	1800	Stl	60.3	420	409.5	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35639781	D3205	1800	Stl	60.3	420	434.7	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35727794	D3206	1800	Stl	60.3	420	231.1	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35728636	D3206	1800	Stl	60.3	420	370.2	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35728675	D3206	1800	Stl	60.3	420	101.6	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35728838	D3206	1800	Stl	60.3	420	268.3	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35728918	D3206	1800	Stl	60.3	420	1129.6	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35742752	D3206	1800	Stl	60.3	420	1.8	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	35773722	D2704	1800	Stl	60.3	420	725.8	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	36023739	D3006	1800	Stl	114.3	420	190.2	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	36052276	D3004	1800	Stl	60.3	420	751.6	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	36203501	D2701	1800	Stl	60.3	420	68.3	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	36203512	D2701	1800	Stl	60.3	420	89.7	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	36488625	D2704	1800	Stl	60.3	420	384.0	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	36489112	D2704	1800	Stl	60.3	420	552.3	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	36489740	D2704	1800	Stl	60.3	420	1087.0	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	36489795	D2704	1800	Stl	60.3	420	379.7	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	36496089	D2704	1800	Stl	60.3	420	394.7	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	36898080	D2704	1800	Stl	60.3	420	33.8	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	37087859	D2701	1800	Stl	60.3	420	367.1	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	37087946	D2701	1800	Stl	60.3	420	373.6	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	37087999	D2701	1800	Stl	60.3	420	353.6	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	40872530	D3205	1800	Stl	60.3	420	437.3	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	48933147	D3202	1800	Stl	60.3	420	75.9	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	87297671	D3007	1800	Stl	60.3	420	54.3	10.688	2.45	0.364	4.04	17.542	44	771.8	Unlikely	Low	Green
Distribution	27416320	D3205	1800	Stl	60.3	420	250.8	8.684	4.2875	0.52	4.04	17.5315	44	771.4	Unlikely	Low	Green
Distribution	5618655	D3238	1994	PE	60.3	420	23.4	8.6172	2.45	0.26	10.1	21.4272	36	771.4	Possible	Low	Green
Distribution	7182263	D3238	1996	PE	60.3	420	135.2	8.6172	2.45	0.26	10.1	21.4272	36	771.4	Possible	Low	Green
Distribution	7249447	D3238	1996	PE	60.3	420	134.1	8.6172	2.45	0.26	10.1	21.4272	36	771.4	Possible	Low	Green
Distribution	7991200	D3238	1997	PE	60.3	420	104.4	8.6172	2.45	0.26	10.1	21.4272	36	771.4	Possible	Low	Green
Distribution	8907833	D4801	1997	PE	60.3	420	70.9	8.6172	2.45	0.26	10.1	21.4272	36	771.4	Possible	Low	Green
Distribution	89544070	D4801	2006	PE	60.3	420	30.1	8.6172	2.45	0.26	10.1	21.4272	36	771.4	Possible	Low	Green
Distribution	89600853	D4903	2006	PE	60.3	420	149.4	8.6172	2.45	0.26	10.1	21.4272	36	771.4	Possible	Low	Green
Distribution	89600863	D4903	2006	PE	60.3	420	198.1	8.6172	2.45	0.26	10.1	21.4272	36	771.4	Possible	Low	Green
Distribution	89600881	D4903	2006	PE	60.3	420	25.6	8.6172	2.45	0.26	10.1	21.4272	36	771.4	Possible	Low	Green
Distribution	89856500	D4903	2006	PE	60.3	420	93.5	8.6172	2.45	0.26	10.1	21.4272	36	771.4	Possible	Low	Green
Distribution	91599839	D4903	2008	PE	60.3	420	219.4	8.6172	2.45	0.26	10.1	21.4272	36	771.4	Possible	Low	Green
Distribution	91600011	D4903	2008	PE	60.3	420	21.9	8.6172	2.45	0.26	10.1	21.4272	36	771.4	Possible	Low	Green

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Distribution	91600021	D4903	2008	PE	60.3	420	26.4	8.6172	2.45	0.26	10.1	21.4272	36	771.4	Possible	Low	Green
Distribution	92836405	D4801	2009	PE	60.3	420	41.8	8.6172	2.45	0.26	10.1	21.4272	36	771.4	Possible	Low	Green
Distribution	92836569	D4801	2009	PE	60.3	420	25.6	8.6172	2.45	0.26	10.1	21.4272	36	771.4	Possible	Low	Green
Distribution	92837938	D4801	2009	PE	60.3	420	5.3	8.6172	2.45	0.26	10.1	21.4272	36	771.4	Possible	Low	Green
Distribution	92838702	D4801	2009	PE	60.3	420	65.7	8.6172	2.45	0.26	10.1	21.4272	36	771.4	Possible	Low	Green
Distribution	98139963	D4801	2012	PE	60.3	420	126.5	8.6172	2.45	0.26	10.1	21.4272	36	771.4	Possible	Low	Green
Distribution	98139981	D4801	2012	PE	60.3	420	165.6	8.6172	2.45	0.26	10.1	21.4272	36	771.4	Possible	Low	Green
Distribution	98139987	D4801	2012	PE	60.3	420	29.8	8.6172	2.45	0.26	10.1	21.4272	36	771.4	Possible	Low	Green
Distribution	98140551	D4801	2012	PE	60.3	420	37.0	8.6172	2.45	0.26	10.1	21.4272	36	771.4	Possible	Low	Green
Distribution	38498071	D4801	1800	PE	42.2	420	233.4	8.6172	2.45	0.26	10.1	21.4272	36	771.4	Possible	Low	Green
Distribution	38498080	D4801	1800	PE	42.2	420	34.7	8.6172	2.45	0.26	10.1	21.4272	36	771.4	Possible	Low	Green
Distribution	38628283	D1204	1985	PE	42.2	420	145.5	8.6172	2.45	0.26	10.1	21.4272	36	771.4	Possible	Low	Green
Distribution	10137532	H3240	1993	Stl	168.3	1720	2.1	8.2832	3.36875	0.364	4.04	16.05595	48	770.7	Unlikely	Medium	Yellow
Distribution	26729662	H3043	1800	Stl	323.9	1030	54.5	8.2832	3.36875	0.364	4.04	16.05595	48	770.7	Unlikely	Medium	Yellow
Distribution	33780107	H3002	1800	Stl	323.9	1030	83.0	8.2832	3.36875	0.364	4.04	16.05595	48	770.7	Unlikely	Medium	Yellow
Distribution	33829540	H3221	1800	Stl	323.9	1030	39.3	8.2832	3.36875	0.364	4.04	16.05595	48	770.7	Unlikely	Medium	Yellow
Distribution	89857297	H3109	1800	Stl	355.6	1030	5.9	8.2832	3.36875	0.364	4.04	16.05595	48	770.7	Unlikely	Medium	Yellow
Distribution	31867912	D2701	1800	Stl	219.1	420	219.0	11.7902	5.20625	0.364	4.04	21.40045	36	770.4	Possible	Low	Green
Distribution	33265494	D3005	1800	Stl	114.3	420	34.6	7.2812	5.81875	0.364	4.04	17.50395	44	770.2	Unlikely	Low	Green
Distribution	34297620	D2704	1800	Stl	60.3	420	128.5	7.2812	5.81875	0.364	4.04	17.50395	44	770.2	Unlikely	Low	Green
Distribution	34297842	D2704	1800	Stl	60.3	420	56.6	7.2812	5.81875	0.364	4.04	17.50395	44	770.2	Unlikely	Low	Green
Distribution	34370646	D3003	1800	Stl	168.3	420	61.1	7.2812	5.81875	0.364	4.04	17.50395	44	770.2	Unlikely	Low	Green
Distribution	35354563	D3007	1800	Stl	219.1	420	13.3	7.2812	5.81875	0.364	4.04	17.50395	44	770.2	Unlikely	Low	Green
Distribution	35783601	D3007	1800	Stl	60.3	420	17.4	7.2812	5.81875	0.364	4.04	17.50395	44	770.2	Unlikely	Low	Green
Distribution	90045503	D2704	1800	Stl	60.3	420	173.6	7.2812	5.81875	0.364	4.04	17.50395	44	770.2	Unlikely	Low	Green
Distribution	32357013	D3202	1800	Stl	60.3	420	153.4	8.4502	2.45	0.377	10.1	21.3772	36	769.6	Possible	Low	Green
Distribution	33173154	D3101	1800	Stl	60.3	420	65.3	8.4502	2.45	0.377	10.1	21.3772	36	769.6	Possible	Low	Green
Distribution	33245093	D3005	1800	Stl	114.3	420	55.5	8.4502	2.45	0.377	10.1	21.3772	36	769.6	Possible	Low	Green
Distribution	37504795	D2113	1800	Stl	60.3	420	274.1	8.4502	2.45	0.377	10.1	21.3772	36	769.6	Possible	Low	Green
Distribution	38672739	D1702	1800	Stl	42.2	420	59.8	8.4502	2.45	0.377	10.1	21.3772	36	769.6	Possible	Low	Green
Distribution	38673078	D1702	1800	Stl	60.3	420	103.6	8.4502	2.45	0.377	10.1	21.3772	36	769.6	Possible	Low	Green
Distribution	38673542	D1702	1800	Stl	42.2	420	46.9	8.4502	2.45	0.377	10.1	21.3772	36	769.6	Possible	Low	Green
Distribution	38674004	D1702	1800	Stl	60.3	420	10.1	8.4502	2.45	0.377	10.1	21.3772	36	769.6	Possible	Low	Green
Distribution	32140142	D3101	1800	Stl	114.3	420	74.1	6.2792	7.65625	0.364	7.07	21.36945	36	769.3	Possible	Low	Green
Distribution	87277628	D2702	2005	Stl	114.3	420	262.3	9.2852	7.65625	0.364	4.04	21.34545	36	768.4	Possible	Low	Green
Distribution	33173254	D3101	1800	Stl	60.3	420	162.1	9.2852	7.65625	0.364	4.04	21.34545	36	768.4	Possible	Low	Green
Distribution	33173469	D3101	1800	Stl	60.3	420	157.4	9.2852	7.65625	0.364	4.04	21.34545	36	768.4	Possible	Low	Green
Distribution	33789811	D3002	1800	Stl	60.3	420	79.2	9.2852	7.65625	0.364	4.04	21.34545	36	768.4	Possible	Low	Green
Distribution	33790235	D3002	1800	Stl	60.3	420	15.2	9.2852	7.65625	0.364	4.04	21.34545	36	768.4	Possible	Low	Green
Distribution	34834287	D2703	1800	Stl	60.3	420	97.6	9.2852	7.65625	0.364	4.04	21.34545	36	768.4	Possible	Low	Green
Distribution	34889470	D2702	1800	Stl	60.3	420	7.2	9.2852	7.65625	0.364	4.04	21.34545	36	768.4	Possible	Low	Green
Distribution	34890312	D2704	1800	Stl	60.3	420	308.9	9.2852	7.65625	0.364	4.04	21.34545	36	768.4	Possible	Low	Green
Distribution	34958282	D2704	1800	Stl	60.3	420	51.5	9.2852	7.65625	0.364	4.04	21.34545	36	768.4	Possible	Low	Green
Distribution	35773938	D2701	1800	Stl	60.3	420	819.2	9.2852	7.65625	0.364	4.04	21.34545	36	768.4	Possible	Low	Green
Distribution	35774454	D2701	1800	Stl	114.3	420	670.4	9.2852	7.65625	0.364	4.04	21.34545	36	768.4	Possible	Low	Green
Distribution	36049958	D3003	1800	Stl	60.3	420	200.2	9.2852	7.65625	0.364	4.04	21.34545	36	768.4	Possible	Low	Green
Distribution	32425089	D2701	1800	Stl	60.3	420	687.4	8.684	5.20625	0.364	7.07	21.32425	36	767.7	Possible	Low	Green
Distribution	34458651	D2704	1800	Stl	60.3	420	316.6	8.684	5.20625	0.364	7.07	21.32425	36	767.7	Possible	Low	Green
Distribution	36307881	D2704	1800	Stl	219.1	420	450.8	8.684	5.20625	0.364	7.07	21.32425	36	767.7	Possible	Low	Green
Distribution	7356708	D3008	1994	Stl	60.3	420	101.2	7.849	2.45	0.377	4.04	14.716	52	765.2	Unlikely	Medium	Yellow
Distribution	50576433	D3008	2002	Stl	114.3	420	52.7	7.849	2.45	0.377	4.04	14.716	52	765.2	Unlikely	Medium	Yellow
Distribution	50576439	D3008	2002	Stl	114.3	420	36.7	7.849	2.45	0.377	4.04	14.716	52	765.2	Unlikely	Medium	Yellow
Distribution	50576452	D3008	2002	Stl	114.3	420	167.2	7.849	2.45	0.377	4.04	14.716	52	765.2	Unlikely	Medium	Yellow

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Distribution	50731010	D3008	2002	Stl	114.3	420	48.8	7.849	2.45	0.377	4.04	14.716	52	765.2	Unlikely	Medium	Yellow
Distribution	50793936	D3008	2002	Stl	114.3	420	3.0	7.849	2.45	0.377	4.04	14.716	52	765.2	Unlikely	Medium	Yellow
Distribution	65573705	D3008	2004	Stl	114.3	420	1.4	7.849	2.45	0.377	4.04	14.716	52	765.2	Unlikely	Medium	Yellow
Distribution	70809317	D3008	2004	Stl	114.3	420	2.5	7.849	2.45	0.377	4.04	14.716	52	765.2	Unlikely	Medium	Yellow
Distribution	87226604	D3008	2004	Stl	114.3	420	47.4	7.849	2.45	0.377	4.04	14.716	52	765.2	Unlikely	Medium	Yellow
Distribution	87226607	D3008	2004	Stl	114.3	420	0.1	7.849	2.45	0.377	4.04	14.716	52	765.2	Unlikely	Medium	Yellow
Distribution	87226610	D3008	2004	Stl	114.3	420	0.1	7.849	2.45	0.377	4.04	14.716	52	765.2	Unlikely	Medium	Yellow
Distribution	90633880	D3008	2007	Stl	60.3	420	56.5	7.849	2.45	0.377	4.04	14.716	52	765.2	Unlikely	Medium	Yellow
Distribution	34477985	D3008	1800	Stl	60.3	420	177.1	7.849	2.45	0.377	4.04	14.716	52	765.2	Unlikely	Medium	Yellow
Distribution	34478145	D3008	1800	Stl	60.3	420	41.1	7.849	2.45	0.377	4.04	14.716	52	765.2	Unlikely	Medium	Yellow
Distribution	34478727	D3008	1800	Stl	219.1	420	0.3	7.849	2.45	0.377	4.04	14.716	52	765.2	Unlikely	Medium	Yellow
Distribution	34479621	D3008	1800	Stl	114.3	420	112.1	7.849	2.45	0.377	4.04	14.716	52	765.2	Unlikely	Medium	Yellow
Distribution	34856935	D3008	1800	Stl	60.3	420	45.0	7.849	2.45	0.377	4.04	14.716	52	765.2	Unlikely	Medium	Yellow
Distribution	47276828	D3008	1800	Stl	114.3	420	245.8	7.849	2.45	0.377	4.04	14.716	52	765.2	Unlikely	Medium	Yellow
Distribution	47305782	D3008	1800	Stl	114.3	420	112.2	7.849	2.45	0.377	4.04	14.716	52	765.2	Unlikely	Medium	Yellow
Distribution	50576699	D3008	1800	Stl	114.3	420	69.2	7.849	2.45	0.377	4.04	14.716	52	765.2	Unlikely	Medium	Yellow
Distribution	50777242	D3008	1800	Stl	60.3	420	87.5	7.849	2.45	0.377	4.04	14.716	52	765.2	Unlikely	Medium	Yellow
Distribution	38706794	D4801	1800	Stl	42.2	420	182.8	7.9492	5.81875	0.416	7.07	21.25395	36	765.1	Possible	Low	Green
Distribution	38709113	D4801	1800	Stl	60.3	420	83.1	7.9492	5.81875	0.416	7.07	21.25395	36	765.1	Possible	Low	Green
Distribution	38710330	D4801	1800	Stl	60.3	420	330.2	7.9492	5.81875	0.416	7.07	21.25395	36	765.1	Possible	Low	Green
Distribution	87434612	D4601	2005	PE	60.3	420	239.8	9.352	2.45	0.364	15.15	27.316	28	764.8	Possible	Low	Green
Distribution	37388117	D4601	1800	PE	60.3	420	136.9	9.352	2.45	0.364	15.15	27.316	28	764.8	Possible	Low	Green
Distribution	106448348	D4601	1800	PE	60.3	420	407.0	9.352	2.45	0.364	15.15	27.316	28	764.8	Possible	Low	Green
Distribution	34331155	D2703	1800	Stl	60.3	420	277.5	8.684	4.2875	0.364	4.04	17.3755	44	764.5	Unlikely	Low	Green
Distribution	34711982	D3205	1800	Stl	60.3	420	446.5	8.684	4.2875	0.364	4.04	17.3755	44	764.5	Unlikely	Low	Green
Distribution	34742687	D2701	1800	Stl	60.3	420	571.7	8.684	4.2875	0.364	4.04	17.3755	44	764.5	Unlikely	Low	Green
Distribution	36024758	D3006	1800	Stl	60.3	420	697.5	8.684	4.2875	0.364	4.04	17.3755	44	764.5	Unlikely	Low	Green
Distribution	36024882	D3006	1800	Stl	60.3	420	689.7	8.684	4.2875	0.364	4.04	17.3755	44	764.5	Unlikely	Low	Green
Distribution	36025321	D3006	1800	Stl	60.3	420	1152.0	8.684	4.2875	0.364	4.04	17.3755	44	764.5	Unlikely	Low	Green
Distribution	31156429	D1702	1987	Stl	219.1	420	296.5	9.4522	7.35	0.377	4.04	21.2192	36	763.9	Possible	Low	Green
Distribution	31156928	D1702	1800	Stl	168.3	420	130.7	9.4522	7.35	0.377	4.04	21.2192	36	763.9	Possible	Low	Green
Distribution	38671494	D1702	1800	Stl	60.3	420	203.7	9.4522	7.35	0.377	4.04	21.2192	36	763.9	Possible	Low	Green
Distribution	38671515	D1702	1800	Stl	42.2	420	56.6	9.4522	7.35	0.377	4.04	21.2192	36	763.9	Possible	Low	Green
Distribution	38671533	D1702	1800	Stl	60.3	420	187.1	9.4522	7.35	0.377	4.04	21.2192	36	763.9	Possible	Low	Green
Distribution	38671794	D1702	1800	Stl	114.3	420	201.7	9.4522	7.35	0.377	4.04	21.2192	36	763.9	Possible	Low	Green
Distribution	38673042	D1702	1800	Stl	42.2	420	97.8	9.4522	7.35	0.377	4.04	21.2192	36	763.9	Possible	Low	Green
Distribution	38673596	D1702	1800	Stl	60.3	420	159.0	9.4522	7.35	0.377	4.04	21.2192	36	763.9	Possible	Low	Green
Distribution	38673824	D1702	1800	Stl	60.3	420	325.6	9.4522	7.35	0.377	4.04	21.2192	36	763.9	Possible	Low	Green
Distribution	32357723	D3202	1800	Stl	114.3	420	611.1	10.688	6.125	0.364	4.04	21.217	36	763.8	Possible	Low	Green
Distribution	33789915	D3002	1800	Stl	60.3	420	183.9	10.688	6.125	0.364	4.04	21.217	36	763.8	Possible	Low	Green
Distribution	33790253	D3002	1800	Stl	60.3	420	191.9	10.688	6.125	0.364	4.04	21.217	36	763.8	Possible	Low	Green
Distribution	33790984	D3002	1800	Stl	60.3	420	157.7	10.688	6.125	0.364	4.04	21.217	36	763.8	Possible	Low	Green
Distribution	33791596	D3002	1800	Stl	60.3	420	831.1	10.688	6.125	0.364	4.04	21.217	36	763.8	Possible	Low	Green
Distribution	34209275	D3002	1800	Stl	60.3	420	659.7	10.688	6.125	0.364	4.04	21.217	36	763.8	Possible	Low	Green
Distribution	34583067	D2702	1800	Stl	60.3	420	396.0	10.688	6.125	0.364	4.04	21.217	36	763.8	Possible	Low	Green
Distribution	34583133	D2702	1800	Stl	60.3	420	641.6	10.688	6.125	0.364	4.04	21.217	36	763.8	Possible	Low	Green
Distribution	34592655	D2702	1800	Stl	60.3	420	631.8	10.688	6.125	0.364	4.04	21.217	36	763.8	Possible	Low	Green
Distribution	34709792	D3205	1800	Stl	60.3	420	950.0	10.688	6.125	0.364	4.04	21.217	36	763.8	Possible	Low	Green
Distribution	35437078	D3205	1800	Stl	60.3	420	436.2	10.688	6.125	0.364	4.04	21.217	36	763.8	Possible	Low	Green
Distribution	35437751	D3205	1800	Stl	60.3	420	467.7	10.688	6.125	0.364	4.04	21.217	36	763.8	Possible	Low	Green
Distribution	35438832	D3205	1800	Stl	60.3	420	368.1	10.688	6.125	0.364	4.04	21.217	36	763.8	Possible	Low	Green
Distribution	35439574	D3205	1800	Stl	60.3	420	410.3	10.688	6.125	0.364	4.04	21.217	36	763.8	Possible	Low	Green
Distribution	35669506	D3206	1800	Stl	60.3	420	742.1	10.688	6.125	0.364	4.04	21.217	36	763.8	Possible	Low	Green

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Distribution	35669844	D3206	1800	Stl	60.3	420	585.8	10.688	6.125	0.364	4.04	21.217	36	763.8	Possible	Low	Green
Distribution	36050356	D3003	1800	Stl	60.3	420	795.6	10.688	6.125	0.364	4.04	21.217	36	763.8	Possible	Low	Green
Distribution	36495172	D2702	1800	Stl	60.3	420	400.5	10.688	6.125	0.364	4.04	21.217	36	763.8	Possible	Low	Green
Distribution	38572174	D2706	1800	Stl	60.3	420	1213.9	10.688	6.125	0.364	4.04	21.217	36	763.8	Possible	Low	Green
Distribution	40865014	D2702	1800	Stl	114.3	420	779.1	10.688	6.125	0.364	4.04	21.217	36	763.8	Possible	Low	Green
Distribution	10556921	D3223	1999	Stl	60.3	420	74.5	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	12548856	D3223	2000	Stl	60.3	420	7.1	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	18931312	D3223	1800	Stl	60.3	420	163.5	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	18931376	D3223	1800	Stl	33.4	420	347.8	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	18931934	D3223	1800	Stl	60.3	420	110.8	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	18932237	D3223	1800	Stl	60.3	420	47.8	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	19099769	D3223	1800	Stl	60.3	420	236.7	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	19099824	D3223	1800	Stl	60.3	420	161.5	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	19099871	D3223	1800	Stl	60.3	420	187.1	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	19100619	D3223	1800	Stl	60.3	420	160.1	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	19101088	D3223	1800	Stl	60.3	420	21.9	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	19101094	D3223	1800	Stl	33.4	420	65.4	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	19101162	D3223	1800	Stl	60.3	420	140.0	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	19115469	D3223	1800	Stl	60.3	420	32.6	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	20745935	D3223	1800	Stl	33.4	420	348.7	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	26720819	D3223	1800	Stl	60.3	420	221.5	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	26720931	D3223	1800	Stl	33.4	420	0.3	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	31775663	D3223	1800	Stl	60.3	420	35.8	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	93339741	D3223	2010	Stl	60.3	420	57.4	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	31298520	D2701	1800	Stl	60.3	420	57.0	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	31298529	D2701	1800	Stl	60.3	420	74.4	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	31298595	D2701	1800	Stl	60.3	420	47.8	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	31298613	D2701	1800	Stl	60.3	420	92.3	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	32356980	D3202	1800	Stl	42.2	420	19.5	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	33046783	D3103	1800	Stl	60.3	420	645.5	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	35316595	D3206	1800	Stl	60.3	420	207.8	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	35534384	D2703	1800	Stl	60.3	420	33.3	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	35536327	D2703	1800	Stl	168.3	420	243.7	8.2832	2.45	0.364	10.1	21.1972	36	763.1	Possible	Low	Green
Distribution	34712591	D3205	1800	Stl	60.3	420	163.6	9.2852	4.2875	0.52	7.07	21.1627	36	761.9	Possible	Low	Green
Distribution	34832771	D3202	1800	Stl	60.3	420	0.7	9.2852	4.2875	0.52	7.07	21.1627	36	761.9	Possible	Low	Green
Distribution	35965506	D0604	1800	Stl	114.3	420	268.7	13.36	3.36875	0.377	4.04	21.14575	36	761.2	Possible	Low	Green
Distribution	31156142	D1702	1800	Stl	42.2	420	56.5	8.4502	8.26875	0.377	4.04	21.13595	36	760.9	Possible	Low	Green
Distribution	31157757	D1702	1800	Stl	42.2	420	150.2	8.4502	8.26875	0.377	4.04	21.13595	36	760.9	Possible	Low	Green
Distribution	7266794	D3102	1800	Stl	60.3	420	160.0	7.2812	3.36875	0.364	10.1	21.11395	36	760.1	Possible	Low	Green
Distribution	31935892	D3204	1800	Stl	219.1	420	38.5	7.2812	3.36875	0.364	10.1	21.11395	36	760.1	Possible	Low	Green
Distribution	96280536	D4801	2011	Stl	60.3	420	84.9	7.9492	5.81875	0.26	7.07	21.09795	36	759.5	Possible	Low	Green
Distribution	38327976	D4801	1800	Stl	60.3	420	87.0	7.9492	5.81875	0.26	7.07	21.09795	36	759.5	Possible	Low	Green
Distribution	38498235	D4801	1800	Stl	42.2	420	230.2	7.9492	5.81875	0.26	7.07	21.09795	36	759.5	Possible	Low	Green
Distribution	38707250	D4801	1800	Stl	88.9	420	159.2	7.9492	5.81875	0.26	7.07	21.09795	36	759.5	Possible	Low	Green
Distribution	38707274	D4801	1800	Stl	88.9	420	210.5	7.9492	5.81875	0.26	7.07	21.09795	36	759.5	Possible	Low	Green
Distribution	38709502	D4801	1800	Stl	60.3	420	175.1	7.9492	5.81875	0.26	7.07	21.09795	36	759.5	Possible	Low	Green
Distribution	38709541	D4801	1800	Stl	60.3	420	199.2	7.9492	5.81875	0.26	7.07	21.09795	36	759.5	Possible	Low	Green
Distribution	106937853	D3004	1800	Stl	60.3	420	167.3	11.7902	4.9	0.364	4.04	21.0942	36	759.4	Possible	Low	Green
Distribution	36090821	D0609	1800	Stl	60.3	420	558.7	10.855	5.81875	0.377	4.04	21.09075	36	759.3	Possible	Low	Green
Distribution	36190277	D0609	1800	Stl	60.3	420	516.6	10.855	5.81875	0.377	4.04	21.09075	36	759.3	Possible	Low	Green
Distribution	114474056	D0609	1800	Stl	60.3	420	634.1	10.855	5.81875	0.377	4.04	21.09075	36	759.3	Possible	Low	Green
Distribution	32185773	D3009	1800	Stl	60.3	420	95.9	9.4522	3.36875	0.377	4.04	17.23795	44	758.5	Unlikely	Low	Green
Distribution	34857704	D3007	1800	Stl	60.3	420	170.7	9.4522	3.36875	0.377	4.04	17.23795	44	758.5	Unlikely	Low	Green

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Distribution	35334369	D3007	1800	Stl	60.3	420	86.1	9.4522	3.36875	0.377	4.04	17.23795	44	758.5	Unlikely	Low	Green
Distribution	34622951	D3205	1800	Stl	60.3	420	116.0	9.2852	3.36875	0.52	4.04	17.21395	44	757.4	Unlikely	Low	Green
Distribution	34623219	D3205	1800	Stl	60.3	420	18.5	9.2852	3.36875	0.52	4.04	17.21395	44	757.4	Unlikely	Low	Green
Distribution	88259579	D3002	2004	Stl	219.1	420	2.7	9.2852	7.35	0.364	4.04	21.0392	36	757.4	Possible	Low	Green
Distribution	31487954	D3202	1800	Stl	60.3	420	69.2	9.2852	7.35	0.364	4.04	21.0392	36	757.4	Possible	Low	Green
Distribution	33843738	D3002	1800	Stl	219.1	420	14.2	9.2852	7.35	0.364	4.04	21.0392	36	757.4	Possible	Low	Green
Distribution	33843744	D3002	1800	Stl	114.3	420	19.4	9.2852	7.35	0.364	4.04	21.0392	36	757.4	Possible	Low	Green
Distribution	34647510	D3205	1800	Stl	60.3	420	122.9	9.2852	7.35	0.364	4.04	21.0392	36	757.4	Possible	Low	Green
Distribution	34647537	D3205	1800	Stl	60.3	420	120.0	9.2852	7.35	0.364	4.04	21.0392	36	757.4	Possible	Low	Green
Distribution	34976125	D2701	1800	Stl	60.3	420	184.5	9.2852	7.35	0.364	4.04	21.0392	36	757.4	Possible	Low	Green
Distribution	36406940	D3002	1800	Stl	60.3	420	71.3	9.2852	7.35	0.364	4.04	21.0392	36	757.4	Possible	Low	Green
Distribution	88259537	D3002	1800	Stl	60.3	420	2.5	9.2852	7.35	0.364	4.04	21.0392	36	757.4	Possible	Low	Green
Distribution	3883192	D0609	1994	PE	60.3	420	159.3	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	3886051	D0604	1994	PE	60.3	420	62.6	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	3886065	D0604	1994	PE	60.3	420	40.4	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	5839441	D1702	1994	PE	60.3	420	14.5	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	6771676	D0609	1995	PE	60.3	420	18.5	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	6784144	D2113	1994	PE	60.3	420	160.6	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	6784487	D2113	1993	PE	60.3	420	140.1	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	6794422	D2113	1993	PE	60.3	420	200.0	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	7158977	D0604	1997	PE	60.3	420	28.6	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	8094045	D0604	1997	PE	60.3	420	90.0	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	8446448	D0604	1997	PE	60.3	420	5.0	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	8903599	D2113	1997	PE	60.3	420	172.8	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	9962118	D0604	1998	PE	60.3	420	227.3	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	34540630	D2703	1800	PE	60.3	420	770.0	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	35605529	D0604	1986	PE	60.3	420	183.8	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	35605553	D0604	1800	PE	60.3	420	221.8	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	35605583	D0604	1986	PE	42.2	420	277.5	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	36407160	D3002	1993	PE	60.3	420	404.3	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	37165405	D2903	1800	PE	60.3	560	1059.9	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	37504487	D2113	1800	PE	60.3	420	309.7	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	37505416	D2113	1800	PE	60.3	420	59.3	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	37844793	D0609	1800	PE	60.3	420	117.7	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	37846538	D0609	1800	PE	60.3	420	148.2	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	37916476	D1702	1800	PE	60.3	420	373.7	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	37917323	D1702	1800	PE	42.2	420	153.6	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	37917380	D1702	1800	PE	60.3	420	404.8	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	37917503	D1702	1800	PE	60.3	420	286.0	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	37919597	D1702	1800	PE	42.2	420	283.1	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	37919855	D1702	1800	PE	60.3	420	975.2	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	38669301	D1702	1800	PE	60.3	420	306.6	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	38669412	D1702	1800	PE	42.2	420	99.6	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	38669421	D1702	1800	PE	42.2	420	99.0	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	38669445	D1702	1800	PE	42.2	420	231.9	11.1222	2.45	0.377	7.07	21.0192	36	756.7	Possible	Low	Green
Distribution	31309813	D3202	1800	Stl	219.1	420	512.0	8.684	4.9	0.364	7.07	21.018	36	756.6	Possible	Low	Green
Distribution	31310733	D3202	1800	Stl	60.3	420	1119.9	8.684	4.9	0.364	7.07	21.018	36	756.6	Possible	Low	Green
Distribution	31310852	D3202	1800	Stl	60.3	420	1095.2	8.684	4.9	0.364	7.07	21.018	36	756.6	Possible	Low	Green
Distribution	31310996	D3202	1800	Stl	60.3	420	647.9	8.684	4.9	0.364	7.07	21.018	36	756.6	Possible	Low	Green
Distribution	35579945	D2701	1800	Stl	219.1	420	856.0	8.684	4.9	0.364	7.07	21.018	36	756.6	Possible	Low	Green
Distribution	19117721	D3223	1800	Stl	60.3	420	749.6	10.7882	5.81875	0.364	4.04	21.01095	36	756.4	Possible	Low	Green
Distribution	31484588	D3202	1800	Stl	60.3	420	62.0	9.2852	4.2875	0.364	7.07	21.0067	36	756.2	Possible	Low	Green
Distribution	31618464	D2701	1800	Stl	60.3	420	5.4	9.2852	4.2875	0.364	7.07	21.0067	36	756.2	Possible	Low	Green

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Distribution	31851314	D3202	1800	Stl	60.3	420	13.7	9.2852	4.2875	0.364	7.07	21.0067	36	756.2	Possible	Low	Green
Distribution	31851648	D3202	1800	Stl	60.3	420	222.5	9.2852	4.2875	0.364	7.07	21.0067	36	756.2	Possible	Low	Green
Distribution	32140282	D3101	1800	Stl	60.3	420	159.3	9.2852	4.2875	0.364	7.07	21.0067	36	756.2	Possible	Low	Green
Distribution	32229802	D2701	1800	Stl	114.3	420	136.3	9.2852	4.2875	0.364	7.07	21.0067	36	756.2	Possible	Low	Green
Distribution	33034699	D3101	1800	Stl	60.3	420	144.9	9.2852	4.2875	0.364	7.07	21.0067	36	756.2	Possible	Low	Green
Distribution	34610445	D3002	1800	Stl	60.3	420	18.6	9.2852	4.2875	0.364	7.07	21.0067	36	756.2	Possible	Low	Green
Distribution	34757161	D3101	1800	Stl	60.3	420	92.3	9.2852	4.2875	0.364	7.07	21.0067	36	756.2	Possible	Low	Green
Distribution	34925136	D3206	1800	Stl	60.3	420	11.7	9.2852	4.2875	0.364	7.07	21.0067	36	756.2	Possible	Low	Green
Distribution	35577539	D2701	1800	Stl	60.3	420	366.5	9.2852	4.2875	0.364	7.07	21.0067	36	756.2	Possible	Low	Green
Distribution	35578470	D2701	1800	Stl	60.3	420	180.6	9.2852	4.2875	0.364	7.07	21.0067	36	756.2	Possible	Low	Green
Distribution	35610293	D2701	1800	Stl	60.3	420	302.8	9.2852	4.2875	0.364	7.07	21.0067	36	756.2	Possible	Low	Green
Distribution	36280775	D3231	1800	Stl	60.3	420	923.0	9.2852	4.2875	0.364	7.07	21.0067	36	756.2	Possible	Low	Green
Distribution	36405894	D3002	1800	Stl	60.3	420	161.5	9.2852	4.2875	0.364	7.07	21.0067	36	756.2	Possible	Low	Green
Distribution	36405906	D3002	1800	Stl	60.3	420	99.0	9.2852	4.2875	0.364	7.07	21.0067	36	756.2	Possible	Low	Green
Distribution	36405942	D3002	1800	Stl	60.3	420	260.6	9.2852	4.2875	0.364	7.07	21.0067	36	756.2	Possible	Low	Green
Distribution	32254300	H3202	1800	Stl	323.9	1720	1032.7	7.682	2.45	0.364	4.04	14.536	52	755.9	Unlikely	Medium	Yellow
Distribution	34275851	H3105	1800	Stl	406.4	1030	16.7	7.682	2.45	0.364	4.04	14.536	52	755.9	Unlikely	Medium	Yellow
Distribution	34857257	D3008	1800	Stl	114.3	420	4.8	7.682	2.45	0.364	4.04	14.536	52	755.9	Unlikely	Medium	Yellow
Distribution	38707872	D4801	1988	PE	60.3	420	155.8	10.9552	2.45	0.52	7.07	20.9952	36	755.8	Possible	Low	Green
Distribution	35998190	D2701	1800	Stl	219.1	420	188.6	13.193	3.36875	0.364	4.04	20.96575	36	754.8	Possible	Low	Green
Distribution	34462037	H3214	1800	Stl	323.9	1030	299.4	8.851	2.45	0.377	4.04	15.718	48	754.5	Unlikely	Medium	Yellow
Distribution	34585844	D2704	1800	Stl	60.3	420	4.3	8.2832	8.26875	0.364	4.04	20.95595	36	754.4	Possible	Low	Green
Distribution	34889861	D2704	1800	Stl	60.3	420	14.1	8.2832	8.26875	0.364	4.04	20.95595	36	754.4	Possible	Low	Green
Distribution	34889959	D2704	1800	Stl	60.3	420	109.0	8.2832	8.26875	0.364	4.04	20.95595	36	754.4	Possible	Low	Green
Distribution	34890019	D2704	1800	Stl	60.3	420	11.9	8.2832	8.26875	0.364	4.04	20.95595	36	754.4	Possible	Low	Green
Distribution	62825532	D3203	2003	PE	114.3	420	142.7	10.1202	2.45	0.52	4.04	17.1302	44	753.7	Unlikely	Low	Green
Distribution	55759867	D4801	1800	Stl	60.3	420	0.2	7.682	5.81875	0.364	7.07	20.93475	36	753.7	Possible	Low	Green
Distribution	6880060	D2701	1965	Stl	60.3	420	302.6	10.688	5.81875	0.364	4.04	20.91075	36	752.8	Possible	Low	Green
Distribution	6880074	D2701	1800	Stl	60.3	420	282.3	10.688	5.81875	0.364	4.04	20.91075	36	752.8	Possible	Low	Green
Distribution	6880084	D2701	1965	Stl	60.3	420	352.0	10.688	5.81875	0.364	4.04	20.91075	36	752.8	Possible	Low	Green
Distribution	31617447	D2701	1800	Stl	60.3	420	321.8	10.688	5.81875	0.364	4.04	20.91075	36	752.8	Possible	Low	Green
Distribution	31617525	D2701	1800	Stl	60.3	420	448.4	10.688	5.81875	0.364	4.04	20.91075	36	752.8	Possible	Low	Green
Distribution	31617599	D2701	1800	Stl	60.3	420	500.3	10.688	5.81875	0.364	4.04	20.91075	36	752.8	Possible	Low	Green
Distribution	32228469	D2701	1800	Stl	60.3	420	296.8	10.688	5.81875	0.364	4.04	20.91075	36	752.8	Possible	Low	Green
Distribution	33172435	D3101	1800	Stl	60.3	420	249.4	10.688	5.81875	0.364	4.04	20.91075	36	752.8	Possible	Low	Green
Distribution	33172636	D3101	1800	Stl	60.3	420	322.8	10.688	5.81875	0.364	4.04	20.91075	36	752.8	Possible	Low	Green
Distribution	33173928	D3101	1800	Stl	60.3	420	441.5	10.688	5.81875	0.364	4.04	20.91075	36	752.8	Possible	Low	Green
Distribution	34611345	D3002	1800	Stl	60.3	420	347.1	10.688	5.81875	0.364	4.04	20.91075	36	752.8	Possible	Low	Green
Distribution	34611470	D3002	1800	Stl	60.3	420	548.8	10.688	5.81875	0.364	4.04	20.91075	36	752.8	Possible	Low	Green
Distribution	34977039	D2701	1800	Stl	60.3	420	759.7	10.688	5.81875	0.364	4.04	20.91075	36	752.8	Possible	Low	Green
Distribution	34977237	D2701	1800	Stl	60.3	420	186.8	10.688	5.81875	0.364	4.04	20.91075	36	752.8	Possible	Low	Green
Distribution	34978405	D2701	1800	Stl	114.3	420	361.7	10.688	5.81875	0.364	4.04	20.91075	36	752.8	Possible	Low	Green
Distribution	35032581	D3206	1800	Stl	114.3	420	328.6	10.688	5.81875	0.364	4.04	20.91075	36	752.8	Possible	Low	Green
Distribution	35032639	D3206	1800	Stl	60.3	420	246.0	10.688	5.81875	0.364	4.04	20.91075	36	752.8	Possible	Low	Green
Distribution	35727352	D3206	1800	Stl	60.3	420	471.2	10.688	5.81875	0.364	4.04	20.91075	36	752.8	Possible	Low	Green
Distribution	36050526	D3002	1800	Stl	60.3	420	512.2	10.688	5.81875	0.364	4.04	20.91075	36	752.8	Possible	Low	Green
Distribution	36051468	D3002	1800	Stl	114.3	420	743.9	10.688	5.81875	0.364	4.04	20.91075	36	752.8	Possible	Low	Green
Distribution	36070210	D3003	1800	Stl	60.3	420	379.7	10.688	5.81875	0.364	4.04	20.91075	36	752.8	Possible	Low	Green
Distribution	36071998	D3003	1800	Stl	60.3	420	379.9	10.688	5.81875	0.364	4.04	20.91075	36	752.8	Possible	Low	Green
Distribution	36406252	D3002	1800	Stl	60.3	420	49.7	10.688	5.81875	0.364	4.04	20.91075	36	752.8	Possible	Low	Green
Distribution	46254116	D3002	1800	Stl	60.3	420	290.1	10.688	5.81875	0.364	4.04	20.91075	36	752.8	Possible	Low	Green
Distribution	114337132	H3109	2017	Stl	406.4	1030	82.5	5.678	2.45	0.364	4.04	12.532	60	751.9	Unlikely	High	Red
Distribution	34275833	H3105	1800	Stl	406.4	1030	301.4	5.678	2.45	0.364	4.04	12.532	60	751.9	Unlikely	High	Red

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	34277371	H3015	1800	Stl	355.6	1720	410.0	5.678	2.45	0.364	4.04	12.532	60	751.9	Unlikely	High	Red
Distribution	35812615	H3109	1800	Stl	406.4	1030	698.8	5.678	2.45	0.364	4.04	12.532	60	751.9	Unlikely	High	Red
Distribution	90412595	H3202	1800	Stl	323.9	1720	983.9	5.678	2.45	0.364	4.04	12.532	60	751.9	Unlikely	High	Red
Distribution	114371039	D2702	1800	Stl	114.3	420	150.3	7.2812	9.1875	0.364	4.04	20.8727	36	751.4	Possible	Low	Green
Distribution	3902082	D3205	1994	Stl	60.3	420	0.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	6879087	D3205	1996	Stl	60.3	420	25.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	7165644	H2712	1990	Stl	168.3	1030	4.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	7221599	D3103	1800	Stl	60.3	420	20.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	7221644	D3103	1995	Stl	60.3	420	18.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	8859784	D3102	1800	Stl	60.3	420	186.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35600726	D3205	1994	Stl	60.3	420	0.1	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36007259	D2704	1990	Stl	219.1	420	0.4	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	40856542	D3006	2001	Stl	114.3	420	131.4	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	40871171	H2713	1990	Stl	168.3	1030	1.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	45582164	D3006	2001	Stl	114.3	420	57.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	46218292	D3206	2000	Stl	219.1	420	949.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	50668714	D3101	1997	Stl	60.3	420	46.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	54853891	D2704	2002	Stl	219.1	420	1.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	54854040	H2713	2002	Stl	168.3	1030	0.3	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	55368393	H3222	2002	Stl	168.3	1030	15.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	55368411	D3205	2002	Stl	219.1	420	0.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	55681276	D2704	2004	Stl	219.1	420	191.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	87308134	H3222	2002	Stl	168.3	1030	11.6	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89596270	D3205	1800	Stl	26.7	420	0.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89596366	D3205	1800	Stl	42.2	420	28.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89596372	D3205	1800	Stl	26.7	420	0.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89596378	D3205	1800	Stl	26.7	420	1.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89596384	D3205	1800	Stl	26.7	420	8.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89596390	D3205	1800	Stl	26.7	420	32.4	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89596396	D3205	1800	Stl	42.2	420	3.6	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89599486	D3206	1800	Stl	26.7	420	12.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89599492	D3206	1800	Stl	26.7	420	2.1	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89599498	D3206	1800	Stl	26.7	420	4.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89599504	D3206	1800	Stl	26.7	420	13.4	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89599510	D3206	1800	Stl	26.7	420	34.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89599516	D3206	1800	Stl	26.7	420	9.4	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89599522	D3206	1800	Stl	26.7	420	3.1	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89599528	D3206	1800	Stl	26.7	420	27.6	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89599534	D3206	1800	Stl	26.7	420	2.4	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89599540	D3206	1800	Stl	42.2	420	50.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89599546	D3206	1800	Stl	60.3	420	41.3	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89599552	D3206	1800	Stl	60.3	420	112.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89599708	D3206	1800	Stl	26.7	420	1.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89599714	D3206	1800	Stl	26.7	420	12.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89599926	D3204	1800	Stl	26.7	420	11.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89599932	D3204	1800	Stl	26.7	420	49.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89599938	D3204	1800	Stl	26.7	420	13.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89599944	D3204	1800	Stl	26.7	420	10.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89599950	D3204	1800	Stl	26.7	420	22.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89599956	D3204	1800	Stl	26.7	420	13.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89599962	D3204	1800	Stl	26.7	420	7.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89599968	D3204	1800	Stl	26.7	420	16.4	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89599974	D3204	1800	Stl	26.7	420	13.6	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green

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Distribution	89599980	D3204	1800	Stl	26.7	420	7.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89599986	D3204	1800	Stl	26.7	420	21.6	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89599992	D3204	1800	Stl	26.7	420	52.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89599998	D3204	1800	Stl	26.7	420	1.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89629576	D3206	1800	Stl	42.2	420	34.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89670811	D2701	1800	Stl	26.7	420	6.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89670817	D2701	1800	Stl	26.7	420	4.6	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89670831	D2701	1800	Stl	42.2	420	110.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	6872978	D3205	1800	Stl	60.3	420	91.1	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	6874682	D3205	1800	Stl	60.3	420	58.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	8043800	H3222	1800	Stl	168.3	1030	32.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	27416205	D3205	1800	Stl	60.3	420	59.4	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	27426651	D3205	1800	Stl	60.3	420	60.3	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	29619351	D3204	1800	Stl	60.3	420	436.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	29619448	D3204	1800	Stl	114.3	420	429.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	29619661	D3204	1800	Stl	60.3	420	13.4	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	31444838	D2704	1800	Stl	114.3	420	126.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	31484202	D3202	1800	Stl	60.3	420	132.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	31484227	D3202	1800	Stl	60.3	420	102.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	31934514	D3204	1800	Stl	60.3	420	5.1	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	31934691	D3204	1800	Stl	114.3	420	31.1	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	31934901	D3204	1800	Stl	60.3	420	312.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	31935957	D3204	1800	Stl	114.3	420	86.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	31973182	D3009	1800	Stl	60.3	420	93.4	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	32137102	D3204	1800	Stl	114.3	420	0.3	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	32166781	D3103	1800	Stl	60.3	420	108.3	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	32166953	D3103	1800	Stl	60.3	420	97.6	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	32167031	D3103	1800	Stl	60.3	420	241.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	32167076	D3103	1800	Stl	60.3	420	128.1	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	32167130	D3103	1800	Stl	60.3	420	34.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	32167625	D3103	1800	Stl	60.3	420	80.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	32167944	D3103	1800	Stl	60.3	420	103.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	32186104	D3009	1800	Stl	60.3	420	16.6	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	32186172	D3009	1800	Stl	60.3	420	139.3	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	32186608	D3009	1800	Stl	60.3	420	70.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	32186641	D3009	1800	Stl	60.3	420	210.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	32187008	D3009	1800	Stl	60.3	420	73.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	32356450	D3202	1800	Stl	60.3	420	72.3	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	32357108	D3202	1800	Stl	60.3	420	122.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	32357939	D3202	1800	Stl	60.3	420	166.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	32358677	D3202	1800	Stl	60.3	420	59.4	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	32358704	D3202	1800	Stl	60.3	420	59.1	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	33172323	D3101	1800	Stl	60.3	420	329.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	33172346	D3101	1800	Stl	60.3	420	250.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	33172364	D3101	1800	Stl	60.3	420	451.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	33172471	D3101	1800	Stl	60.3	420	57.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	33172585	D3101	1800	Stl	60.3	420	98.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	33172603	D3101	1800	Stl	60.3	420	136.3	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	33215294	D3204	1800	Stl	60.3	420	239.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	33216356	D3204	1800	Stl	60.3	420	261.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	33216560	D3204	1800	Stl	168.3	420	6.4	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	33287111	D3202	1800	Stl	60.3	420	19.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	33287579	D3202	1800	Stl	60.3	420	101.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	33627337	D3205	1800	Stl	60.3	420	7.1	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	33627785	D3205	1800	Stl	60.3	420	39.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	33628629	D3205	1800	Stl	60.3	420	134.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	33628668	D3205	1800	Stl	60.3	420	49.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	33628683	D3205	1800	Stl	60.3	420	92.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	33628717	D3205	1800	Stl	60.3	420	108.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	33715394	D2703	1800	Stl	60.3	420	187.3	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34298328	D3007	1800	Stl	60.3	420	181.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34298985	D3007	1800	Stl	60.3	420	143.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34299158	D3007	1800	Stl	168.3	420	38.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34299314	D3007	1800	Stl	60.3	420	2.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34299732	D3007	1800	Stl	168.3	420	338.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34299845	H3014	1800	Stl	114.3	1030	9.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34344983	D2703	1800	Stl	60.3	420	37.6	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34401810	D3102	1800	Stl	60.3	420	301.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34401989	D3102	1800	Stl	60.3	420	186.4	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34402016	D3102	1800	Stl	60.3	420	301.3	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34402621	D3102	1800	Stl	60.3	420	203.3	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34402657	D3102	1800	Stl	60.3	420	73.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34402687	D3102	1800	Stl	114.3	420	33.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34402767	D3102	1800	Stl	60.3	420	4.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34402773	D3102	1800	Stl	60.3	420	4.6	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34402779	D3102	1800	Stl	60.3	420	2.4	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34403006	D3102	1800	Stl	60.3	420	40.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34403187	D3102	1800	Stl	60.3	420	184.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34417307	D2704	1800	Stl	60.3	420	15.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34417664	D2704	1800	Stl	60.3	420	153.1	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34418083	D2704	1800	Stl	60.3	420	32.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34419308	D2704	1800	Stl	60.3	420	49.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34450924	D2704	1800	Stl	60.3	420	175.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34451040	D2704	1800	Stl	114.3	420	85.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34451090	D2704	1800	Stl	60.3	420	26.4	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34452541	D2704	1800	Stl	114.3	420	97.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34457341	D2704	1800	Stl	60.3	420	86.3	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34457534	D2704	1800	Stl	60.3	420	61.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34457558	D2704	1800	Stl	60.3	420	38.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34457835	D2704	1800	Stl	60.3	420	87.6	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34457868	D2704	1800	Stl	60.3	420	178.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34458541	D2704	1800	Stl	60.3	420	206.1	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34528401	D2704	1800	Stl	60.3	420	85.1	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34559700	D2704	1800	Stl	60.3	420	5.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34559825	D2704	1800	Stl	60.3	420	80.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34559864	D2704	1800	Stl	60.3	420	81.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34559903	D2704	1800	Stl	60.3	420	91.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34559942	D2704	1800	Stl	60.3	420	61.6	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34561261	D2703	1800	Stl	60.3	420	200.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34561291	D2703	1800	Stl	60.3	420	14.6	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34561309	D2703	1800	Stl	60.3	420	9.6	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34561366	D2703	1800	Stl	60.3	420	7.3	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34561625	D2704	1800	Stl	60.3	420	49.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34562383	D2704	1800	Stl	60.3	420	15.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34562389	D2704	1800	Stl	60.3	420	15.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34582559	D2702	1800	Stl	60.3	420	148.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green

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Distribution	34589137	D2704	1800	Stl	60.3	420	243.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34629082	D3205	1800	Stl	60.3	420	38.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34679414	D3205	1800	Stl	60.3	420	29.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34679634	D3205	1800	Stl	60.3	420	129.3	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34679760	D3206	1800	Stl	60.3	420	85.4	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34679832	D3206	1800	Stl	60.3	420	100.3	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34680325	D3206	1800	Stl	60.3	420	213.1	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34680747	D3206	1800	Stl	60.3	420	57.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34680907	D3206	1800	Stl	60.3	420	17.1	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34681698	D3206	1800	Stl	60.3	420	122.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34681794	D3206	1800	Stl	114.3	420	286.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34711128	D3205	1800	Stl	60.3	420	12.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34712262	D3205	1800	Stl	26.7	420	28.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34740533	D2704	1800	Stl	114.3	420	149.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34740602	D2704	1800	Stl	114.3	420	332.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34742578	D2701	1800	Stl	60.3	420	112.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34754667	D2701	1800	Stl	60.3	420	99.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34755385	D2701	1800	Stl	60.3	420	465.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34771178	D3205	1800	Stl	60.3	420	2.1	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34771187	D3205	1800	Stl	60.3	420	52.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34771750	D3205	1800	Stl	60.3	420	28.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34771795	D3205	1800	Stl	60.3	420	21.6	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34772171	D3205	1800	Stl	60.3	420	33.3	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34772305	D3205	1800	Stl	60.3	420	31.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34772317	D3205	1800	Stl	60.3	420	3.1	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34772332	D3205	1800	Stl	60.3	420	74.4	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34784817	D2704	1800	Stl	60.3	420	5.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34785072	D2704	1800	Stl	60.3	420	104.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34834880	D2703	1800	Stl	60.3	420	56.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34834889	D2703	1800	Stl	60.3	420	82.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34834898	D2703	1800	Stl	60.3	420	110.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34837999	D2703	1800	Stl	114.3	420	12.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34838005	D2703	1800	Stl	114.3	420	25.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34855407	D3007	1800	Stl	60.3	420	66.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34890507	D2702	1800	Stl	60.3	420	48.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34891048	D2702	1800	Stl	60.3	420	33.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34891063	D2702	1800	Stl	60.3	420	104.1	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34891129	D2702	1800	Stl	60.3	420	26.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34891339	D2702	1800	Stl	60.3	420	32.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34891430	D2702	1800	Stl	60.3	420	264.6	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34891547	D2702	1800	Stl	60.3	420	19.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34891681	D2702	1800	Stl	60.3	420	17.4	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34891908	D2702	1800	Stl	60.3	420	94.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	34960327	D2704	1800	Stl	60.3	420	294.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35333015	D3007	1800	Stl	60.3	420	2.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35353842	D3007	1800	Stl	60.3	420	31.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35415105	D2704	1800	Stl	60.3	420	145.4	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35415936	D2704	1800	Stl	60.3	420	16.4	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35415948	D2704	1800	Stl	60.3	420	30.1	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35416476	D2704	1800	Stl	114.3	420	404.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35435635	D3205	1800	Stl	60.3	420	241.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35438678	D3205	1800	Stl	60.3	420	139.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35482624	D3205	1800	Stl	60.3	420	380.1	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green

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Distribution	35507225	D3206	1800	Stl	60.3	420	165.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35534703	D2703	1800	Stl	60.3	420	26.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35602545	D3007	1800	Stl	168.3	420	17.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35636415	D3205	1800	Stl	60.3	420	61.6	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35636556	D3205	1800	Stl	60.3	420	301.6	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35638350	D3205	1800	Stl	60.3	420	130.3	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35638386	D3205	1800	Stl	60.3	420	138.6	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35638789	D3205	1800	Stl	60.3	420	223.3	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35639991	D3205	1800	Stl	168.3	420	2.6	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35670208	D3206	1800	Stl	114.3	420	667.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35697562	D3205	1800	Stl	60.3	420	1.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35726902	D3206	1800	Stl	60.3	420	29.4	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35726926	D3206	1800	Stl	60.3	420	2.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35727427	D3206	1800	Stl	60.3	420	250.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35727827	D3206	1800	Stl	60.3	420	69.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35729137	D3206	1800	Stl	60.3	420	56.4	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35729170	D3206	1800	Stl	60.3	420	1.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35784399	D3006	1800	Stl	219.1	420	382.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	35998280	D2701	1800	Stl	114.3	420	202.3	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36008123	D2704	1800	Stl	60.3	420	2.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36023453	D3007	1800	Stl	114.3	420	3.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36023597	D3006	1800	Stl	60.3	420	45.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36023724	D3006	1800	Stl	114.3	420	53.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36023837	D3007	1800	Stl	114.3	420	4.6	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36024228	D3007	1800	Stl	114.3	420	91.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36024605	D3006	1800	Stl	60.3	420	41.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36024731	D3006	1800	Stl	114.3	420	48.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36026128	D3007	1800	Stl	60.3	420	64.6	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36203727	D2701	1800	Stl	60.3	420	62.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36203816	D2701	1800	Stl	60.3	420	36.4	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36203959	D2701	1800	Stl	60.3	420	182.4	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36204525	D3006	1800	Stl	60.3	420	40.3	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36204638	D2701	1800	Stl	60.3	420	73.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36205557	D2701	1800	Stl	60.3	420	26.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36205587	D2701	1800	Stl	114.3	420	114.1	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36205910	D3006	1800	Stl	60.3	420	218.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36221858	D3007	1800	Stl	114.3	420	47.3	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36222828	D3007	1800	Stl	114.3	420	2.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36222834	D3007	1800	Stl	114.3	420	2.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36223197	H3012	1800	Stl	168.3	1030	3.0	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36350506	D3205	1800	Stl	60.3	420	37.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36351658	D3205	1800	Stl	60.3	420	146.3	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36352708	D3205	1800	Stl	219.1	420	116.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36366519	D3205	1800	Stl	60.3	420	67.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36366844	D3205	1800	Stl	60.3	420	68.5	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36489534	D2704	1800	Stl	60.3	420	40.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	36496146	D2704	1800	Stl	60.3	420	32.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	37088014	D2701	1800	Stl	60.3	420	16.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	37088133	D2701	1800	Stl	60.3	420	15.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	37088609	D2701	1800	Stl	60.3	420	26.9	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	37088993	D2701	1800	Stl	60.3	420	12.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	37089116	D2701	1800	Stl	60.3	420	13.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	37089211	D2701	1800	Stl	60.3	420	56.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	37148539	D2704	1800	Stl	60.3	420	70.3	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	37148746	D2704	1800	Stl	60.3	420	136.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	37148776	D2704	1800	Stl	60.3	420	257.6	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	37148809	D2704	1800	Stl	60.3	420	139.8	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	37148853	D2704	1800	Stl	60.3	420	257.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	37148886	D2704	1800	Stl	60.3	420	112.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	37148928	D2704	1800	Stl	60.3	420	247.1	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	37149003	D2704	1800	Stl	60.3	420	448.6	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	37149183	D2704	1800	Stl	60.3	420	90.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	37149204	D2704	1800	Stl	60.3	420	129.1	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	37592909	D3206	1800	Stl	60.3	420	39.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	37592923	D3206	1800	Stl	60.3	420	22.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	37685029	D3004	1800	Stl	114.3	420	8.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	37685761	D3004	1800	Stl	60.3	420	8.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	38757773	D3206	1800	Stl	60.3	420	13.7	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	89442320	D3205	1800	Stl	42.2	420	65.4	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	92398959	D3006	1800	Stl	60.3	420	287.2	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	93107724	D3205	1800	Stl	60.3	420	14.3	9.2852	3.36875	0.364	4.04	17.05795	44	750.5	Unlikely	Low	Green
Distribution	1200968	D3102	1994	PE	114.3	420	168.4	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	1201207	D3203	1994	PE	60.3	420	157.5	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	3904079	D3102	1994	PE	114.3	420	172.4	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	3904107	D3102	1994	PE	60.3	420	167.5	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	3905957	D3202	1994	PE	60.3	420	128.7	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	5487806	D3205	1993	PE	60.3	420	318.1	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	5487827	D3205	1993	PE	60.3	420	440.7	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	5487862	D3205	1993	PE	60.3	420	265.4	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	5487868	D3205	1993	PE	60.3	420	139.8	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	5835624	D4801	1994	PE	114.3	420	905.2	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	5908597	D3202	1995	PE	60.3	420	104.6	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	6386035	D3102	1995	PE	114.3	420	52.4	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	6386044	D3102	1995	PE	60.3	420	99.9	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	6386057	D3102	1995	PE	60.3	420	77.1	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	6386105	D3102	1995	PE	60.3	420	62.9	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	6386108	D3102	1995	PE	60.3	420	22.9	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	6869515	D3102	1995	PE	60.3	420	12.8	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	6874994	D3002	1996	PE	60.3	420	213.1	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	6977206	D3203	1996	PE	60.3	420	98.6	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	7150197	D4801	1996	PE	60.3	420	146.0	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	7166834	D3102	1996	PE	114.3	420	4.7	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	7166842	D3102	1996	PE	114.3	420	151.9	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	7166907	D3102	1996	PE	114.3	420	106.4	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	7166944	D3102	1996	PE	60.3	420	62.7	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	7166956	D3102	1996	PE	60.3	420	80.3	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	7167013	D3102	1996	PE	60.3	420	73.1	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	7167019	D3102	1996	PE	60.3	420	47.4	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	7167025	D3102	1996	PE	60.3	420	59.7	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	7173571	D3103	1996	PE	60.3	420	63.8	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	7965174	D2703	1997	PE	60.3	420	57.0	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	7979525	D3206	1997	PE	60.3	420	36.8	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	8050094	D3102	1800	PE	114.3	420	132.5	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	8055451	D3102	1800	PE	60.3	420	85.8	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	8078192	D4801	1997	PE	60.3	420	54.4	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	8432909	D4001	1997	PE	60.3	420	589.9	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green

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Distribution	8435292	D2703	1997	PE	60.3	420	348.0	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	8811673	D3206	1997	PE	60.3	420	52.5	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	8851559	D3202	1997	PE	60.3	420	121.5	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	8851577	D3202	1998	PE	60.3	420	110.0	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	8902515	D2116	1997	PE	60.3	420	104.2	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	8902529	D2116	1997	PE	60.3	420	149.8	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	9043787	D3206	1998	PE	60.3	420	92.0	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	9315825	D3205	1998	PE	60.3	420	165.1	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	9715827	D3202	1998	PE	60.3	420	185.2	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	9790507	D3206	1999	PE	60.3	420	13.3	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	9790631	D3206	1998	PE	60.3	420	102.8	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	9797406	D4801	1998	PE	60.3	420	268.9	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	9797420	D4801	1998	PE	60.3	420	133.8	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	9905325	D3203	1999	PE	60.3	420	128.8	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	10048786	D3005	1999	PE	60.3	420	68.0	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	10293880	D3202	1999	PE	60.3	420	179.9	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	10438758	D3206	1999	PE	60.3	420	104.2	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	10438766	D3206	1999	PE	60.3	420	101.7	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	10721999	D3101	2000	PE	60.3	420	44.3	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	11036047	D3206	2000	PE	60.3	420	114.3	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	11036059	D3206	2000	PE	60.3	420	52.4	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	19185357	D3203	2000	PE	60.3	420	68.7	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	19191901	D3205	2000	PE	114.3	420	39.2	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	19213493	D3206	2000	PE	60.3	420	15.8	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	26594724	D3225	1800	PE	60.3	420	1208.3	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	27139350	D2120	2000	PE	60.3	420	95.7	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	27474351	D3102	1996	PE	114.3	420	34.2	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	31149376	D3203	2001	PE	60.3	420	44.2	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	31378081	D3002	2001	PE	60.3	420	359.6	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	34708049	D3203	1996	PE	60.3	420	87.7	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	35599996	D3206	1997	PE	60.3	420	34.5	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	35600002	D3206	1997	PE	60.3	420	47.6	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	35600229	D3206	2000	PE	60.3	420	10.8	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	37239881	D3002	1995	PE	60.3	420	74.1	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	37239887	D3002	1995	PE	60.3	420	51.0	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	37239893	D3002	1995	PE	60.3	420	44.2	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	37914891	D2116	1997	PE	60.3	420	100.9	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	37915283	D2116	1993	PE	60.3	420	420.9	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	38830659	D3101	2000	PE	60.3	420	26.3	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	53468959	D3202	2003	PE	60.3	420	128.4	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	53469184	D3202	2003	PE	60.3	420	76.3	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	53520548	D3102	2003	PE	60.3	420	122.7	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	55696062	D3102	2003	PE	60.3	420	138.0	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	55911768	D4801	2003	PE	60.3	420	99.7	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	58062954	D3003	2004	PE	60.3	420	92.8	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	58062960	D3003	2004	PE	60.3	420	5.3	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	62638033	D3003	2004	PE	60.3	420	5.3	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	62638050	D3003	2004	PE	60.3	420	92.8	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	77910847	D3202	2004	PE	60.3	420	31.2	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	80423874	D3202	2003	PE	60.3	420	0.6	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	80423877	D3202	2003	PE	60.3	420	0.4	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	80424013	D3202	2003	PE	60.3	420	41.9	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	87284006	D3003	2004	PE	60.3	420	86.1	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green

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Distribution	87322670	D2903	2005	PE	114.3	560	123.0	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	87385524	D3101	2005	PE	60.3	420	132.0	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	87385534	D3101	2005	PE	60.3	420	23.6	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	87385542	D3101	2005	PE	60.3	420	79.9	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	87385552	D3101	2005	PE	60.3	420	25.2	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	87385562	D3101	2005	PE	60.3	420	83.1	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	87385606	D3101	2005	PE	60.3	420	25.5	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	87385938	D3101	2005	PE	60.3	420	4.0	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	88190182	D2703	2004	PE	60.3	420	81.0	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	89282478	D3101	2006	PE	60.3	420	3.9	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	89308059	D3101	2006	PE	60.3	420	3.9	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	89317201	D2116	2006	PE	60.3	420	35.7	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	89341135	D2116	2006	PE	60.3	420	128.4	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	89393755	D3101	2006	PE	60.3	420	88.4	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	89399134	D2120	2005	PE	60.3	420	47.0	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	89587075	D3205	2006	PE	60.3	420	23.5	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	89668096	D2116	2006	PE	60.3	420	127.9	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	89862470	D2116	2006	PE	60.3	420	32.9	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	89905382	D4801	2006	PE	60.3	420	27.6	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	90243555	D3002	2007	PE	60.3	420	204.8	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	90406030	D3002	2007	PE	60.3	420	99.9	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	90532645	D3202	2008	PE	60.3	420	23.5	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	90590777	D2116	2007	PE	60.3	420	36.6	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	90623459	D3206	2008	PE	60.3	420	23.5	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	90896166	D3202	2008	PE	60.3	420	182.2	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	92497154	D3206	2008	PE	60.3	420	23.5	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	93086368	D3102	1996	PE	114.3	420	45.8	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	93086385	D3102	2009	PE	114.3	420	1.2	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	93145501	D2120	2009	PE	60.3	420	212.3	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	93145507	D2120	2009	PE	60.3	420	88.5	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	93145927	D2120	2009	PE	60.3	420	20.8	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	102622343	D3231	2006	PE	60.3	420	224.6	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	6877832	D3102	1800	PE	60.3	420	42.7	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	6877852	D3102	1800	PE	114.3	420	74.5	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	6878010	D3102	1800	PE	60.3	420	291.4	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	27511552	D3202	1800	PE	60.3	420	88.7	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	29646756	D3202	1800	PE	60.3	420	147.3	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	31596523	D3202	1800	PE	60.3	420	112.7	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	31717442	D3202	1800	PE	60.3	420	143.2	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	31717463	D3202	1800	PE	60.3	420	158.4	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	33047844	D3101	1800	PE	60.3	420	87.3	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	33048326	D3101	1800	PE	114.3	420	93.5	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	33644634	D3203	1800	PE	60.3	420	120.5	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	33644890	D3203	1800	PE	60.3	420	475.7	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	33645022	D3203	1800	PE	60.3	420	94.2	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	33645745	D3203	1800	PE	60.3	420	423.0	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	33645882	D3203	1800	PE	60.3	420	218.3	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	33646087	D3203	1800	PE	60.3	420	117.2	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	33646117	D3203	1800	PE	60.3	420	620.0	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	33647535	D3203	1800	PE	60.3	420	110.5	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	33647843	D3203	1800	PE	60.3	420	155.3	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	33647960	D3203	1800	PE	60.3	420	165.6	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	34275551	D3102	1800	PE	60.3	420	81.5	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green

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Distribution	34275629	D3102	1800	PE	88.9	420	1.9	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	34275772	D3102	1989	PE	60.3	420	78.5	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	34277119	D3102	1800	PE	114.3	420	36.5	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	34277953	D3102	1800	PE	114.3	420	254.2	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	34332310	D2703	1800	PE	60.3	420	93.6	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	34332337	D2703	1800	PE	60.3	420	82.8	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	34332554	D2703	1800	PE	60.3	420	178.3	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	34401337	D3102	1800	PE	60.3	420	385.0	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	34401478	D3102	1800	PE	60.3	420	192.6	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	34401496	D3102	1800	PE	60.3	420	256.0	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	34401535	D3102	1800	PE	60.3	420	236.4	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	34401556	D3102	1800	PE	60.3	420	101.0	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	34403563	D3102	1800	PE	60.3	420	110.5	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	34540480	D2703	1800	PE	60.3	420	497.2	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	34764681	D3203	1800	PE	60.3	420	427.3	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	35317169	D3206	1800	PE	60.3	420	459.1	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	35434973	D3206	1800	PE	60.3	420	63.8	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	35813051	D3102	1800	PE	60.3	420	158.3	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	35813098	D3102	1800	PE	60.3	420	274.1	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	36280677	D3231	1800	PE	60.3	420	293.7	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	36280719	D3231	1800	PE	60.3	420	541.0	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	36443408	D3204	1800	PE	60.3	420	690.0	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	36447744	D3205	1800	PE	42.2	420	232.4	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	36449144	D3205	1800	PE	42.2	420	339.0	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	37165122	D2903	1800	PE	60.3	560	501.3	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	37165351	D2903	1800	PE	60.3	560	502.4	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	37270330	D4702	1800	PE	42.2	420	389.4	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	37270663	D4702	1800	PE	42.2	420	109.8	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	37270681	D4702	1800	PE	60.3	420	196.9	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	37271197	D4702	1800	PE	60.3	420	422.5	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	37271245	D4702	1800	PE	42.2	420	501.3	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	37334042	D3206	1800	PE	60.3	420	463.6	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	37397122	D2601	1800	PE	60.3	420	734.0	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	37594974	D2109	1800	PE	60.3	420	83.7	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	37595190	D2109	1800	PE	60.3	420	222.8	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	37805100	D2120	1995	PE	60.3	420	46.2	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	37805109	D2120	1987	PE	42.2	420	157.4	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	37817196	D2120	1983	PE	42.2	420	41.3	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	37871095	D2116	1800	PE	42.2	420	421.1	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	38204786	D4001	1800	PE	42.2	420	407.6	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	38205308	D4001	1800	PE	60.3	420	301.7	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	38205362	D4001	1800	PE	60.3	420	242.7	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	38327892	D4801	1800	PE	42.2	420	83.5	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	38327925	D4801	1975	PE	42.2	420	428.7	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	38328081	D4801	1800	PE	60.3	420	201.8	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	38706773	D4801	1800	PE	60.3	420	99.7	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	38707836	D4801	1987	PE	60.3	420	116.1	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	38707851	D4801	1800	PE	114.3	420	135.2	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	38731642	D2706	1800	PE	114.3	420	598.4	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	88739225	D2903	1800	PE	114.3	560	225.7	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	89801740	D3206	1800	PE	114.3	420	1966.4	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	92265459	D3102	1800	PE	114.3	420	12.2	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green
Distribution	92265473	D3102	1800	PE	114.3	420	11.9	10.9552	2.45	0.364	7.07	20.8392	36	750.2	Possible	Low	Green

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Distribution	7239692	D3233	1996	PE	60.3	420	617.6	8.016	2.45	0.26	10.1	20.826	36	749.7	Possible	Low	Green
Distribution	102232586	D4801	2013	PE	60.3	420	31.5	8.016	2.45	0.26	10.1	20.826	36	749.7	Possible	Low	Green
Distribution	36157086	H0601	1800	Stl	273.1	700	783.3	7.9492	3.36875	0.26	4.04	15.61795	48	749.7	Unlikely	Medium	Yellow
Distribution	87381346	H0601	1800	Stl	273.1	700	1105.8	7.9492	3.36875	0.26	4.04	15.61795	48	749.7	Unlikely	Medium	Yellow
Distribution	37844616	D0609	1800	PE	60.3	420	399.5	11.022	2.45	0.26	7.07	20.802	36	748.9	Possible	Low	Green
Distribution	31170712	D1702	1800	Stl	42.2	420	42.6	8.4502	4.9	0.377	7.07	20.7972	36	748.7	Possible	Low	Green
Distribution	31170755	D1702	1800	Stl	60.3	420	173.4	8.4502	4.9	0.377	7.07	20.7972	36	748.7	Possible	Low	Green
Distribution	31170799	D1702	1800	Stl	60.3	420	37.2	8.4502	4.9	0.377	7.07	20.7972	36	748.7	Possible	Low	Green
Distribution	31170857	D1702	1800	Stl	114.3	420	6.7	8.4502	4.9	0.377	7.07	20.7972	36	748.7	Possible	Low	Green
Distribution	31171011	D1702	1800	Stl	60.3	420	17.5	8.4502	4.9	0.377	7.07	20.7972	36	748.7	Possible	Low	Green
Distribution	31171020	D1702	1800	Stl	88.9	420	14.8	8.4502	4.9	0.377	7.07	20.7972	36	748.7	Possible	Low	Green
Distribution	31171026	D1702	1800	Stl	60.3	420	12.2	8.4502	4.9	0.377	7.07	20.7972	36	748.7	Possible	Low	Green
Distribution	31171032	D1702	1800	Stl	60.3	420	13.0	8.4502	4.9	0.377	7.07	20.7972	36	748.7	Possible	Low	Green
Distribution	31171044	D1702	1800	Stl	88.9	420	142.9	8.4502	4.9	0.377	7.07	20.7972	36	748.7	Possible	Low	Green
Distribution	31171074	D1702	1800	Stl	42.2	420	90.0	8.4502	4.9	0.377	7.07	20.7972	36	748.7	Possible	Low	Green
Distribution	31171264	D1702	1800	Stl	88.9	420	58.3	8.4502	4.9	0.377	7.07	20.7972	36	748.7	Possible	Low	Green
Distribution	31171365	D1702	1800	Stl	88.9	420	44.5	8.4502	4.9	0.377	7.07	20.7972	36	748.7	Possible	Low	Green
Distribution	31171438	D1702	1800	Stl	88.9	420	222.0	8.4502	4.9	0.377	7.07	20.7972	36	748.7	Possible	Low	Green
Distribution	31171480	D1702	1800	Stl	60.3	420	98.4	8.4502	4.9	0.377	7.07	20.7972	36	748.7	Possible	Low	Green
Distribution	33792046	H3019	1800	Stl	355.6	1030	499.1	6.2792	4.9	0.364	4.04	15.5832	48	748.0	Unlikely	Medium	Yellow
Distribution	34277932	H3019	1800	Stl	355.6	1030	258.9	6.2792	4.9	0.364	4.04	15.5832	48	748.0	Unlikely	Medium	Yellow
Distribution	36070143	H3028	1800	Stl	355.6	1030	328.3	6.2792	4.9	0.364	4.04	15.5832	48	748.0	Unlikely	Medium	Yellow
Distribution	89078500	D3009	2005	PE	60.3	420	35.5	10.1202	2.45	0.377	4.04	16.9872	44	747.4	Unlikely	Low	Green
Distribution	89267731	D3202	2006	PE	60.3	420	80.8	10.1202	2.45	0.377	4.04	16.9872	44	747.4	Unlikely	Low	Green
Distribution	89316957	D3009	2005	PE	60.3	420	23.5	10.1202	2.45	0.377	4.04	16.9872	44	747.4	Unlikely	Low	Green
Distribution	5618162	D3238	1994	Stl	114.3	420	188.1	7.9492	2.45	0.26	10.1	20.7592	36	747.3	Possible	Low	Green
Distribution	5618920	D3238	1994	Stl	60.3	420	23.8	7.9492	2.45	0.26	10.1	20.7592	36	747.3	Possible	Low	Green
Distribution	11139590	D3238	1800	Stl	60.3	420	165.1	7.9492	2.45	0.26	10.1	20.7592	36	747.3	Possible	Low	Green
Distribution	38339059	D3238	1994	Stl	60.3	420	29.4	7.9492	2.45	0.26	10.1	20.7592	36	747.3	Possible	Low	Green
Distribution	37118287	D3238	1800	Stl	60.3	420	380.9	7.9492	2.45	0.26	10.1	20.7592	36	747.3	Possible	Low	Green
Distribution	37118364	D3238	1800	Stl	60.3	420	453.6	7.9492	2.45	0.26	10.1	20.7592	36	747.3	Possible	Low	Green
Distribution	37118988	D3238	1800	Stl	60.3	420	369.5	7.9492	2.45	0.26	10.1	20.7592	36	747.3	Possible	Low	Green
Distribution	37119051	D3238	1800	Stl	60.3	420	51.8	7.9492	2.45	0.26	10.1	20.7592	36	747.3	Possible	Low	Green
Distribution	37119645	D3238	1800	Stl	60.3	420	315.0	7.9492	2.45	0.26	10.1	20.7592	36	747.3	Possible	Low	Green
Distribution	37119758	D3238	1800	Stl	60.3	420	688.2	7.9492	2.45	0.26	10.1	20.7592	36	747.3	Possible	Low	Green
Distribution	37119844	D3238	1800	Stl	114.3	420	461.0	7.9492	2.45	0.26	10.1	20.7592	36	747.3	Possible	Low	Green
Distribution	37119915	D3238	1800	Stl	60.3	420	98.2	7.9492	2.45	0.26	10.1	20.7592	36	747.3	Possible	Low	Green
Distribution	37119930	D3238	1800	Stl	60.3	420	115.8	7.9492	2.45	0.26	10.1	20.7592	36	747.3	Possible	Low	Green
Distribution	37121022	D3238	1800	Stl	60.3	420	293.9	7.9492	2.45	0.26	10.1	20.7592	36	747.3	Possible	Low	Green
Distribution	37121055	D3238	1800	Stl	60.3	420	144.8	7.9492	2.45	0.26	10.1	20.7592	36	747.3	Possible	Low	Green
Distribution	37121075	D3238	1800	Stl	60.3	420	2.4	7.9492	2.45	0.26	10.1	20.7592	36	747.3	Possible	Low	Green
Distribution	37121090	D3238	1800	Stl	60.3	420	473.0	7.9492	2.45	0.26	10.1	20.7592	36	747.3	Possible	Low	Green
Distribution	38524564	D1204	1800	Stl	42.2	420	149.8	7.9492	2.45	0.26	10.1	20.7592	36	747.3	Possible	Low	Green
Distribution	38628033	D1204	1800	Stl	42.2	420	224.1	7.9492	2.45	0.26	10.1	20.7592	36	747.3	Possible	Low	Green
Distribution	38628069	D1204	1800	Stl	42.2	420	112.4	7.9492	2.45	0.26	10.1	20.7592	36	747.3	Possible	Low	Green
Distribution	38628214	D1204	1800	Stl	42.2	420	373.0	7.9492	2.45	0.26	10.1	20.7592	36	747.3	Possible	Low	Green
Distribution	38628247	D1204	1800	Stl	42.2	420	114.2	7.9492	2.45	0.26	10.1	20.7592	36	747.3	Possible	Low	Green
Distribution	38628262	D1204	1800	Stl	42.2	420	51.4	7.9492	2.45	0.26	10.1	20.7592	36	747.3	Possible	Low	Green
Distribution	38628301	D1204	1800	Stl	42.2	420	222.3	7.9492	2.45	0.26	10.1	20.7592	36	747.3	Possible	Low	Green
Distribution	38629262	D1204	1800	Stl	60.3	420	602.2	7.9492	2.45	0.26	10.1	20.7592	36	747.3	Possible	Low	Green
Distribution	32467445	D3009	1800	Stl	60.3	420	372.6	10.855	2.45	0.377	7.07	20.752	36	747.1	Possible	Low	Green
Distribution	32469213	D3009	1800	Stl	60.3	420	187.3	10.855	2.45	0.377	7.07	20.752	36	747.1	Possible	Low	Green
Distribution	32469243	D3009	1800	Stl	60.3	420	651.7	10.855	2.45	0.377	7.07	20.752	36	747.1	Possible	Low	Green

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Distribution	33765384	D3102	1800	Stl	60.3	420	725.6	10.855	2.45	0.377	7.07	20.752	36	747.1	Possible	Low	Green
Distribution	34545459	D2703	1800	Stl	60.3	420	518.3	10.855	2.45	0.377	7.07	20.752	36	747.1	Possible	Low	Green
Distribution	34545555	D2703	1800	Stl	114.3	420	573.7	10.855	2.45	0.377	7.07	20.752	36	747.1	Possible	Low	Green
Distribution	36313087	D0609	1800	Stl	60.3	420	658.8	10.855	2.45	0.377	7.07	20.752	36	747.1	Possible	Low	Green
Distribution	36313941	D0609	1800	Stl	60.3	420	1674.8	10.855	2.45	0.377	7.07	20.752	36	747.1	Possible	Low	Green
Distribution	37506607	D2113	1800	Stl	60.3	420	1324.8	10.855	2.45	0.377	7.07	20.752	36	747.1	Possible	Low	Green
Distribution	37686506	D3206	2000	Stl	219.1	420	1.5	8.2832	4.2875	0.364	4.04	16.9747	44	746.9	Unlikely	Low	Green
Distribution	33173496	D3101	1800	Stl	60.3	420	399.7	8.684	7.65625	0.364	4.04	20.74425	36	746.8	Possible	Low	Green
Distribution	33173547	D3101	1800	Stl	60.3	420	385.7	8.684	7.65625	0.364	4.04	20.74425	36	746.8	Possible	Low	Green
Distribution	33173650	D3101	1800	Stl	168.3	420	367.7	8.684	7.65625	0.364	4.04	20.74425	36	746.8	Possible	Low	Green
Distribution	34890059	D2704	1800	Stl	219.1	420	1056.5	8.684	7.65625	0.364	4.04	20.74425	36	746.8	Possible	Low	Green
Distribution	7258111	D3203	1800	Stl	60.3	420	315.1	10.688	2.45	0.52	7.07	20.728	36	746.2	Possible	Low	Green
Distribution	33643957	D3203	1800	Stl	60.3	420	511.9	10.688	2.45	0.52	7.07	20.728	36	746.2	Possible	Low	Green
Distribution	33644497	D3203	1800	Stl	60.3	420	690.0	10.688	2.45	0.52	7.07	20.728	36	746.2	Possible	Low	Green
Distribution	33647019	D3203	1800	Stl	114.3	420	1217.7	10.688	2.45	0.52	7.07	20.728	36	746.2	Possible	Low	Green
Distribution	25215637	H3101	2000	Stl	219.1	1720	1547.7	8.684	2.45	0.364	4.04	15.538	48	745.8	Unlikely	Medium	Yellow
Distribution	100343803	H3101	2013	Stl	219.1	1720	104.3	8.684	2.45	0.364	4.04	15.538	48	745.8	Unlikely	Medium	Yellow
Distribution	100664843	H3101	2013	Stl	219.1	1720	343.1	8.684	2.45	0.364	4.04	15.538	48	745.8	Unlikely	Medium	Yellow
Distribution	87308041	H3206	1800	Stl	219.1	1720	1667.3	8.684	2.45	0.364	4.04	15.538	48	745.8	Unlikely	Medium	Yellow
Distribution	32354761	D3006	1800	PE	60.3	420	166.0	9.9532	2.45	0.507	4.04	16.9502	44	745.8	Unlikely	Low	Green
Distribution	27300565	D3008	1800	Stl	219.1	420	440.1	7.4482	2.45	0.377	4.04	14.3152	52	744.4	Unlikely	Medium	Yellow
Distribution	34479687	D3008	1800	Stl	219.1	420	585.2	7.4482	2.45	0.377	4.04	14.3152	52	744.4	Unlikely	Medium	Yellow
Distribution	7385844	D3206	1996	Stl	219.1	420	75.5	7.2812	5.20625	0.364	4.04	16.89145	44	743.2	Unlikely	Low	Green
Distribution	34298786	D3007	1800	Stl	60.3	420	121.1	7.2812	5.20625	0.364	4.04	16.89145	44	743.2	Unlikely	Low	Green
Distribution	34478211	D2704	1800	Stl	114.3	420	121.0	7.2812	5.20625	0.364	4.04	16.89145	44	743.2	Unlikely	Low	Green
Distribution	35783556	D2704	1800	Stl	60.3	420	166.3	7.2812	5.20625	0.364	4.04	16.89145	44	743.2	Unlikely	Low	Green
Distribution	32467890	D3009	1800	Stl	60.3	420	331.0	10.855	5.20625	0.533	4.04	20.63425	36	742.8	Possible	Low	Green
Distribution	32467971	D3009	1800	Stl	60.3	420	303.3	10.855	5.20625	0.533	4.04	20.63425	36	742.8	Possible	Low	Green
Distribution	9692535	D2704	1800	Stl	60.3	420	43.9	8.2832	4.9	0.364	7.07	20.6172	36	742.2	Possible	Low	Green
Distribution	9692702	D2704	1800	Stl	60.3	420	24.3	8.2832	4.9	0.364	7.07	20.6172	36	742.2	Possible	Low	Green
Distribution	27300146	D2704	1800	Stl	60.3	420	57.0	8.2832	4.9	0.364	7.07	20.6172	36	742.2	Possible	Low	Green
Distribution	32230004	D2701	1800	Stl	60.3	420	57.4	8.2832	4.9	0.364	7.07	20.6172	36	742.2	Possible	Low	Green
Distribution	35814860	D3004	1800	Stl	168.3	420	4.8	8.2832	4.9	0.364	7.07	20.6172	36	742.2	Possible	Low	Green
Distribution	36090476	D0609	1800	Stl	114.3	420	236.6	9.4522	6.7375	0.377	4.04	20.6067	36	741.8	Possible	Low	Green
Distribution	36090617	D0609	1800	Stl	60.3	420	485.4	9.4522	6.7375	0.377	4.04	20.6067	36	741.8	Possible	Low	Green
Distribution	36191847	D0609	1800	Stl	60.3	420	231.0	9.4522	6.7375	0.377	4.04	20.6067	36	741.8	Possible	Low	Green
Distribution	36191904	D0609	1800	Stl	60.3	420	346.9	9.4522	6.7375	0.377	4.04	20.6067	36	741.8	Possible	Low	Green
Distribution	18931950	D3223	1800	Stl	60.3	420	53.9	7.682	2.45	0.364	10.1	20.596	36	741.5	Possible	Low	Green
Distribution	19102007	D3223	1800	Stl	33.4	420	93.0	7.682	2.45	0.364	10.1	20.596	36	741.5	Possible	Low	Green
Distribution	19114605	D3223	1800	Stl	33.4	420	97.7	7.682	2.45	0.364	10.1	20.596	36	741.5	Possible	Low	Green
Distribution	32163675	D3102	1800	Stl	114.3	420	525.1	7.682	2.45	0.364	10.1	20.596	36	741.5	Possible	Low	Green
Distribution	89282522	D3101	1800	Stl	60.3	420	180.8	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	90379535	D3101	1800	Stl	60.3	420	123.7	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	7258435	D3203	1800	Stl	60.3	420	749.1	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	7258845	D3203	1800	Stl	60.3	420	322.4	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	7258875	D3203	1800	Stl	60.3	420	328.5	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	7259309	D3203	1800	Stl	60.3	420	345.3	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	7259467	D3203	1800	Stl	114.3	420	251.7	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	29619006	D3204	1800	Stl	60.3	420	228.1	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	29619069	D3204	1800	Stl	60.3	420	265.2	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	29619139	D3204	1800	Stl	114.3	420	333.8	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	29647237	D3202	1800	Stl	60.3	420	510.7	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	31775151	D2701	1800	Stl	60.3	420	730.5	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green

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Distribution	31867251	D2701	1800	Stl	60.3	420	676.7	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	31936665	D3204	1800	Stl	114.3	420	193.2	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	32139611	D3101	1800	Stl	60.3	420	188.8	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	32139674	D3101	1800	Stl	60.3	420	615.7	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	32229538	D2701	1800	Stl	60.3	420	635.0	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	32229618	D2701	1800	Stl	60.3	420	266.8	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	33034822	D3101	1800	Stl	60.3	420	272.3	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	33035076	D3101	1800	Stl	60.3	420	355.0	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	33035159	D3101	1800	Stl	60.3	420	148.1	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	33035855	D3101	1800	Stl	60.3	420	278.9	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	33047970	D3101	1800	Stl	60.3	420	606.9	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	33048424	D3101	1800	Stl	114.3	420	361.1	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	33048472	D3101	1800	Stl	60.3	420	282.0	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	33048538	D3101	1800	Stl	60.3	420	561.8	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	33136137	D3101	1800	Stl	60.3	420	478.4	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	33162546	D3204	1800	Stl	60.3	420	332.5	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	33646735	D3203	1800	Stl	114.3	420	263.8	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	33648070	D3203	1800	Stl	60.3	420	721.2	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	33765500	D3102	1800	Stl	114.3	420	476.4	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	33790517	D3002	1800	Stl	60.3	420	808.3	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	33790667	D3002	1800	Stl	60.3	420	378.4	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	33790780	D3002	1800	Stl	60.3	420	335.8	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	33791422	D3002	1800	Stl	60.3	420	501.2	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	33844232	D3002	1800	Stl	60.3	420	341.3	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	34206915	D3002	1800	Stl	60.3	420	697.0	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	34207120	D3002	1800	Stl	60.3	420	328.5	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	34207221	D3002	1800	Stl	60.3	420	204.7	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	34207245	D3002	1800	Stl	60.3	420	178.1	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	34207765	D3002	1800	Stl	60.3	420	130.3	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	34209400	D3002	1800	Stl	60.3	420	350.5	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	34209474	D3002	1800	Stl	60.3	420	226.2	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	34209543	D3002	1800	Stl	60.3	420	222.3	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	34279733	D3002	1800	Stl	114.3	420	1350.2	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	34332464	D2703	1800	Stl	60.3	420	383.4	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	34545687	D2703	1800	Stl	60.3	420	196.8	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	34545741	D2703	1800	Stl	60.3	420	334.6	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	34835125	D2703	1800	Stl	60.3	420	853.6	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	34835205	D2703	1800	Stl	60.3	420	320.5	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	34925076	D3206	1800	Stl	114.3	420	928.0	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	35577194	D2701	1800	Stl	60.3	420	284.8	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	35577227	D2701	1800	Stl	60.3	420	282.0	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	35577492	D2701	1800	Stl	60.3	420	209.7	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	35577732	D2701	1800	Stl	60.3	420	632.8	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	35578684	D2701	1800	Stl	60.3	420	339.0	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	35579169	D2701	1800	Stl	60.3	420	1061.7	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	35579313	D2701	1800	Stl	60.3	420	904.8	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	35579408	D2701	1800	Stl	60.3	420	557.9	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	35579465	D2701	1800	Stl	114.3	420	323.4	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	35997655	D2701	1800	Stl	60.3	420	637.6	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	35997729	D2701	1800	Stl	60.3	420	559.6	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	35997866	D2701	1800	Stl	60.3	420	563.6	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	35998911	D2701	1800	Stl	60.3	420	327.7	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	35998992	D2701	1800	Stl	88.9	420	422.9	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	35999524	D2701	1800	Stl	114.3	420	303.6	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	36016242	D2701	1800	Stl	60.3	420	540.7	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	36071109	D3004	1800	Stl	60.3	420	726.7	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	36071146	D3004	1800	Stl	60.3	420	717.0	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	36406850	D3002	1800	Stl	60.3	420	588.4	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	37221391	D3002	1800	Stl	60.3	420	259.3	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	37221430	D3002	1800	Stl	60.3	420	380.9	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	37221514	D3002	1800	Stl	60.3	420	375.7	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	37222132	D3002	1800	Stl	60.3	420	311.2	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	37223692	D3002	1800	Stl	114.3	420	361.9	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	37224102	D3002	1800	Stl	60.3	420	676.4	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	37224180	D3002	1800	Stl	60.3	420	341.4	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	37224332	D3002	1800	Stl	60.3	420	857.9	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	37224487	D3002	1800	Stl	114.3	420	394.4	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	37224550	D3002	1800	Stl	60.3	420	340.5	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	61483739	D3205	1800	Stl	60.3	420	1739.3	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	92129090	D3203	1800	Stl	60.3	420	321.4	10.688	2.45	0.364	7.07	20.572	36	740.6	Possible	Low	Green
Distribution	34926984	D3205	1800	Stl	60.3	420	1009.5	8.684	4.2875	0.52	7.07	20.5615	36	740.2	Possible	Low	Green
Distribution	36459894	D3008	1998	Stl	219.1	420	45.6	6.4462	3.36875	0.377	4.04	14.23195	52	740.1	Unlikely	Medium	Yellow
Distribution	27321113	D3008	1800	Stl	60.3	420	99.7	6.4462	3.36875	0.377	4.04	14.23195	52	740.1	Unlikely	Medium	Yellow
Distribution	7407710	D2703	1996	PE	60.3	420	65.8	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	7407779	D2703	1996	PE	60.3	420	2.5	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	9551854	D3006	1998	PE	60.3	420	215.7	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	18661742	D3102	2000	PE	114.3	420	75.9	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	50615035	D3102	2002	PE	60.3	420	99.8	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	54924554	D2704	2002	PE	60.3	420	55.7	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	55341102	D2704	2002	PE	114.3	420	213.4	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	85352009	D3204	2004	PE	60.3	420	56.2	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	89154732	D3205	2005	PE	60.3	420	110.0	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	90300167	D2704	2002	PE	60.3	420	114.8	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	90430180	D2702	2008	PE	114.3	420	266.0	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	90693302	D3205	2007	PE	114.3	420	270.0	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	90693316	D3205	2007	PE	114.3	420	274.7	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	90693330	D3205	2007	PE	114.3	420	259.7	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	91110452	D2702	2008	PE	114.3	420	266.0	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	91110468	D2702	2008	PE	114.3	420	266.1	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	92124244	D0609	2009	PE	60.3	420	233.3	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	92124348	D0609	2009	PE	60.3	420	57.8	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	94358081	D3205	2010	PE	60.3	420	12.8	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	94358424	D3205	2010	PE	60.3	420	65.1	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	94781474	D3006	2010	PE	60.3	420	75.3	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	95172261	D0609	2011	PE	60.3	420	15.1	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	95172277	D0609	2011	PE	60.3	420	16.4	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	95172283	D0609	2011	PE	60.3	420	69.9	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	95172291	D0609	2011	PE	60.3	420	130.0	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	95172299	D0609	2011	PE	60.3	420	88.3	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	95172307	D0609	2011	PE	60.3	420	101.8	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	95172313	D0609	2011	PE	60.3	420	68.0	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	95172319	D0609	2011	PE	60.3	420	16.4	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	95172329	D0609	2011	PE	60.3	420	16.4	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	95174046	D0609	2011	PE	60.3	420	36.0	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	95408408	D3006	2010	PE	60.3	420	112.0	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	96834214	D0609	2011	PE	60.3	420	21.0	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green

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Distribution	96868625	D0609	2011	PE	60.3	420	1.3	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	97001756	D3101	2012	PE	114.3	420	175.6	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	97184844	D3101	2012	PE	60.3	420	1.2	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	97851700	D0609	2012	PE	60.3	420	134.3	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	97851716	D0609	2012	PE	60.3	420	134.1	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	97851728	D0609	2012	PE	60.3	420	124.6	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	97851746	D0609	2012	PE	60.3	420	65.5	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	97851752	D0609	2012	PE	60.3	420	16.3	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	97851792	D0609	2012	PE	60.3	420	65.5	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	97851802	D0609	2012	PE	60.3	420	16.3	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	99998709	D3205	2012	PE	60.3	420	89.6	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	36114245	D0609	1800	PE	60.3	420	102.3	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	36114266	D0609	1800	PE	60.3	420	58.8	9.9532	2.45	0.364	4.04	16.8072	44	739.5	Unlikely	Low	Green
Distribution	33628258	D3205	1800	Stl	168.3	420	143.7	7.2812	5.81875	0.364	7.07	20.53395	36	739.2	Possible	Low	Green
Distribution	33629605	D3205	1800	Stl	168.3	420	105.0	7.2812	5.81875	0.364	7.07	20.53395	36	739.2	Possible	Low	Green
Distribution	34976215	H3023	1800	Stl	355.6	1030	82.1	7.4482	3.36875	0.52	4.04	15.37695	48	738.1	Unlikely	Medium	Yellow
Distribution	33779144	D3005	1800	Stl	60.3	420	119.9	7.4482	4.9	0.377	4.04	16.7652	44	737.7	Unlikely	Low	Green
Distribution	34856461	D3007	1800	Stl	60.3	420	31.9	7.4482	4.9	0.377	4.04	16.7652	44	737.7	Unlikely	Low	Green
Distribution	32468440	D3009	1800	Stl	60.3	420	140.5	10.855	5.20625	0.377	4.04	20.47825	36	737.2	Possible	Low	Green
Distribution	32468723	D3009	1800	Stl	60.3	420	237.2	10.855	5.20625	0.377	4.04	20.47825	36	737.2	Possible	Low	Green
Distribution	32185663	D3009	1800	Stl	60.3	420	282.7	10.688	5.20625	0.52	4.04	20.45425	36	736.4	Possible	Low	Green
Distribution	32187470	D3009	1800	Stl	60.3	420	385.3	10.688	5.20625	0.52	4.04	20.45425	36	736.4	Possible	Low	Green
Distribution	32467920	D3009	1800	Stl	60.3	420	308.8	10.688	5.20625	0.52	4.04	20.45425	36	736.4	Possible	Low	Green
Distribution	3904825	D3003	1994	Stl	60.3	420	115.2	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	87415244	D3003	2003	Stl	219.1	420	0.6	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	6881490	D2704	1800	Stl	60.3	420	115.3	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	6881558	D2704	1800	Stl	114.3	420	96.6	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	31483935	D3202	1800	Stl	60.3	420	77.8	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	31483974	D3202	1800	Stl	60.3	420	68.0	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	31483983	D3202	1800	Stl	60.3	420	37.2	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	31619588	D2701	1800	Stl	60.3	420	31.5	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	31851831	D3202	1800	Stl	60.3	420	234.4	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	31851909	D3202	1800	Stl	60.3	420	360.4	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	32139527	D3101	1800	Stl	60.3	420	98.2	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	32140425	D3101	1800	Stl	60.3	420	16.8	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	32227877	D2701	1800	Stl	60.3	420	1.4	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	33034744	D3101	1800	Stl	60.3	420	60.5	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	33151338	D3101	1800	Stl	60.3	420	8.3	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	33173269	D3101	1800	Stl	60.3	420	162.6	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	33743245	D3203	1800	Stl	60.3	420	134.4	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	33743274	D3203	1800	Stl	60.3	420	88.1	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	33743325	D3203	1800	Stl	114.3	420	27.2	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	33743449	D3203	1800	Stl	114.3	420	32.0	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	33743470	D3203	1800	Stl	60.3	420	22.2	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	33743479	D3203	1800	Stl	60.3	420	23.4	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	33745386	D3203	1800	Stl	60.3	420	197.3	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	33789790	D3002	1800	Stl	60.3	420	151.7	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	33789966	D3002	1800	Stl	60.3	420	151.7	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	33790170	D3002	1800	Stl	60.3	420	208.5	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	33790310	D3002	1800	Stl	60.3	420	348.6	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	33791723	D3002	1800	Stl	60.3	420	169.1	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	34275974	D3003	1800	Stl	60.3	420	97.2	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	34275992	D3003	1800	Stl	60.3	420	355.3	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	34276015	D3003	1800	Stl	60.3	420	152.4	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	34276150	D3003	1800	Stl	60.3	420	152.6	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	34276201	D3003	1800	Stl	60.3	420	152.5	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	34277026	D3003	1800	Stl	60.3	420	210.9	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	34479382	D2704	1800	Stl	60.3	420	2.9	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	34610080	D3002	1800	Stl	60.3	420	90.7	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	34645318	D3205	1800	Stl	60.3	420	213.2	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	34833661	D2703	1800	Stl	60.3	420	181.7	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	34958297	D2704	1800	Stl	60.3	420	52.4	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	34958333	D2704	1800	Stl	60.3	420	115.2	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	34977087	D2701	1800	Stl	60.3	420	4.5	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	34979515	D2701	1800	Stl	60.3	420	164.1	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	35536447	D2703	1800	Stl	114.3	420	256.8	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	35761814	D2704	1800	Stl	60.3	420	351.3	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	36049736	D3003	1800	Stl	60.3	420	29.3	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	36049766	D3003	1800	Stl	60.3	420	82.3	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	36049808	D3003	1800	Stl	60.3	420	159.1	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	36052320	D3003	1800	Stl	60.3	420	417.2	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	37192787	D3206	1800	Stl	60.3	420	145.9	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	37684934	D3203	1800	Stl	114.3	420	65.9	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	87415296	D3003	1800	Stl	219.1	420	8.1	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	111309543	D2704	1800	Stl	60.3	420	620.9	9.2852	6.7375	0.364	4.04	20.4267	36	735.4	Possible	Low	Green
Distribution	27300409	D3008	1800	Stl	60.3	420	156.3	7.2812	2.45	0.364	4.04	14.1352	52	735.0	Unlikely	Medium	Yellow
Distribution	27300840	D3008	1800	Stl	60.3	420	73.9	7.2812	2.45	0.364	4.04	14.1352	52	735.0	Unlikely	Medium	Yellow
Distribution	32230195	D2701	1800	Stl	219.1	420	1029.5	8.684	4.2875	0.364	7.07	20.4055	36	734.6	Possible	Low	Green
Distribution	35579629	D2701	1800	Stl	219.1	420	176.5	8.684	4.2875	0.364	7.07	20.4055	36	734.6	Possible	Low	Green
Distribution	5690191	D3002	1995	Stl	60.3	420	0.9	7.682	8.26875	0.364	4.04	20.35475	36	732.8	Possible	Low	Green
Distribution	34889884	D2704	1800	Stl	60.3	420	13.8	7.682	8.26875	0.364	4.04	20.35475	36	732.8	Possible	Low	Green
Distribution	36488328	D2704	1800	Stl	60.3	420	108.6	7.682	8.26875	0.364	4.04	20.35475	36	732.8	Possible	Low	Green
Distribution	87277140	D2702	2005	Stl	114.3	420	23.0	8.2832	7.65625	0.364	4.04	20.34345	36	732.4	Possible	Low	Green
Distribution	88323455	D3206	2005	Stl	219.1	420	2.7	8.2832	7.65625	0.364	4.04	20.34345	36	732.4	Possible	Low	Green
Distribution	102210241	D2702	1800	Stl	60.3	420	1.9	8.2832	7.65625	0.364	4.04	20.34345	36	732.4	Possible	Low	Green
Distribution	6874575	D3205	1800	Stl	60.3	420	92.3	8.851	3.36875	0.377	4.04	16.63675	44	732.0	Unlikely	Low	Green
Distribution	6874621	D3205	1800	Stl	60.3	420	376.7	8.851	3.36875	0.377	4.04	16.63675	44	732.0	Unlikely	Low	Green
Distribution	27316184	D3205	1800	Stl	114.3	420	52.2	8.851	3.36875	0.377	4.04	16.63675	44	732.0	Unlikely	Low	Green
Distribution	33779827	D3005	1800	Stl	60.3	420	544.4	8.851	3.36875	0.377	4.04	16.63675	44	732.0	Unlikely	Low	Green
Distribution	34856484	D3007	1800	Stl	60.3	420	351.5	8.851	3.36875	0.377	4.04	16.63675	44	732.0	Unlikely	Low	Green
Distribution	34914774	H3227	1800	Stl	355.6	1030	10.8	7.4482	3.36875	0.377	4.04	15.23395	48	731.2	Unlikely	Medium	Yellow
Distribution	34915495	H3227	1800	Stl	355.6	1030	22.9	7.4482	3.36875	0.377	4.04	15.23395	48	731.2	Unlikely	Medium	Yellow
Distribution	35315116	H2715	1800	Stl	355.6	1030	71.0	7.4482	3.36875	0.377	4.04	15.23395	48	731.2	Unlikely	Medium	Yellow
Distribution	36407922	H3023	1800	Stl	355.6	1030	282.3	7.4482	3.36875	0.377	4.04	15.23395	48	731.2	Unlikely	Medium	Yellow
Distribution	32468838	D3009	1800	Stl	60.3	420	398.9	8.684	3.36875	0.52	4.04	16.61275	44	731.0	Unlikely	Low	Green
Distribution	32213796	D3103	1800	Stl	60.3	420	133.8	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	32213837	D3103	1800	Stl	60.3	420	121.2	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	32213858	D3103	1800	Stl	60.3	420	120.9	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	32214186	D3103	1800	Stl	60.3	420	271.9	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	32214347	D3103	1800	Stl	60.3	420	485.4	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	32214400	D3103	1800	Stl	60.3	420	199.7	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	32214529	D3103	1800	Stl	60.3	420	281.1	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	32214660	D3103	1800	Stl	60.3	420	834.6	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	37628883	D2114	1800	Stl	60.3	420	1273.6	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	38332562	D1002	1989	Stl	42.2	420	9.7	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	38332769	D1002	1989	Stl	42.2	420	9.3	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green

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Distribution	38332790	D1002	1800	Stl	42.2	420	237.1	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	38438340	D1002	1800	Stl	60.3	420	303.4	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	38438388	D1002	1800	Stl	42.2	420	334.2	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	38438439	D1002	1800	Stl	42.2	420	109.4	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	38438478	D1002	1800	Stl	42.2	420	53.4	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	38438496	D1002	1800	Stl	42.2	420	57.2	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	38438754	D1002	1800	Stl	42.2	420	262.4	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	38438784	D1002	1800	Stl	42.2	420	162.1	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	38438811	D1002	1800	Stl	42.2	420	133.5	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	38438835	D1002	1800	Stl	42.2	420	137.1	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	38438874	D1002	1800	Stl	42.2	420	85.3	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	38438889	D1002	1800	Stl	42.2	420	30.5	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	38438925	D1002	1800	Stl	42.2	420	275.5	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	38438964	D1002	1800	Stl	60.3	420	32.0	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	38438994	D1002	1800	Stl	42.2	420	103.5	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	38439030	D1002	1800	Stl	42.2	420	259.0	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	38439072	D1002	1800	Stl	60.3	420	502.7	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	38439177	D1002	1800	Stl	42.2	420	177.4	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	38439645	D1002	1800	Stl	42.2	420	367.3	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	38439756	D1002	1800	Stl	42.2	420	209.1	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	38537199	D1702	1800	Stl	42.2	420	75.2	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	38537289	D1702	1800	Stl	60.3	420	194.8	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	38537313	D1702	1800	Stl	42.2	420	44.2	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	38537373	D1702	1800	Stl	60.3	420	156.9	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	54631238	D1002	1800	Stl	42.2	420	24.2	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	89084044	D1702	1800	Stl	60.3	420	165.3	9.4522	6.43125	0.377	4.04	20.30045	36	730.8	Possible	Low	Green
Distribution	27329189	D3202	1800	Stl	60.3	420	370.2	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	31298892	D2701	1800	Stl	60.3	420	429.8	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	31619233	D2701	1800	Stl	114.3	420	953.9	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	31619401	D2701	1800	Stl	60.3	420	186.9	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	31686479	D2701	1800	Stl	60.3	420	837.5	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	31850742	D3202	1800	Stl	114.3	420	294.2	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	31851390	D3202	1800	Stl	60.3	420	497.9	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	31852223	D3202	1800	Stl	60.3	420	475.6	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	31860099	D3202	1800	Stl	60.3	420	620.6	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	31866302	D2701	1800	Stl	60.3	420	286.7	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	31866344	D2701	1800	Stl	60.3	420	445.7	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	31866404	D2701	1800	Stl	60.3	420	479.0	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	31866765	D2701	1800	Stl	114.3	420	428.2	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	32227886	D2701	1800	Stl	60.3	420	108.9	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	33016016	D3204	1800	Stl	60.3	420	443.2	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	33016070	D3204	1800	Stl	60.3	420	273.7	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	33016293	D3204	1800	Stl	114.3	420	832.8	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	33031960	D3204	1800	Stl	60.3	420	488.2	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	33032057	D3204	1800	Stl	60.3	420	209.3	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	33032117	D3204	1800	Stl	60.3	420	550.2	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	33032197	D3204	1800	Stl	60.3	420	235.2	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	33032756	D3204	1800	Stl	60.3	420	280.0	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	33047001	D3101	1800	Stl	60.3	420	281.3	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	33047210	D3101	1800	Stl	60.3	420	257.8	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	33048108	D3101	1800	Stl	60.3	420	473.2	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	33048353	D3101	1800	Stl	60.3	420	659.7	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	33048717	D3101	1800	Stl	60.3	420	859.4	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green

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Distribution	33049112	D3101	1800	Stl	60.3	420	569.5	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	33135073	D3101	1800	Stl	60.3	420	373.0	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	33171620	D3101	1800	Stl	60.3	420	252.6	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	33719170	D3204	1800	Stl	60.3	420	254.8	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	33789871	D3002	1800	Stl	60.3	420	358.2	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	33790373	D3002	1800	Stl	60.3	420	112.6	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	33790833	D3002	1800	Stl	60.3	420	281.2	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34207946	D3002	1800	Stl	60.3	420	228.2	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34209597	D3002	1800	Stl	60.3	420	80.7	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34209618	D3002	1800	Stl	60.3	420	93.7	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34209651	D3002	1800	Stl	60.3	420	114.3	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34583788	D2702	1800	Stl	60.3	420	409.7	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34592729	D2702	1800	Stl	60.3	420	492.7	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34627427	D3205	1800	Stl	60.3	420	282.5	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34627625	D3205	1800	Stl	60.3	420	220.5	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34627853	D3205	1800	Stl	60.3	420	287.6	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34629464	D3205	1800	Stl	60.3	420	72.1	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34629992	D3205	1800	Stl	60.3	420	232.9	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34646072	D3205	1800	Stl	60.3	420	300.3	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34646356	D3205	1800	Stl	60.3	420	338.7	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34646500	D3205	1800	Stl	60.3	420	296.0	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34708848	D3205	1800	Stl	60.3	420	507.0	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34709271	D3205	1800	Stl	60.3	420	507.2	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34709631	D3205	1800	Stl	60.3	420	375.0	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34753853	D2701	1800	Stl	60.3	420	285.1	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34767876	D3206	1800	Stl	60.3	420	318.8	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34767972	D3206	1800	Stl	60.3	420	551.7	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34771033	D3205	1800	Stl	60.3	420	376.1	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34834918	D2703	1800	Stl	60.3	420	428.7	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34835493	D2703	1800	Stl	60.3	420	520.1	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34835621	D2703	1800	Stl	60.3	420	709.9	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34836138	D2703	1800	Stl	114.3	420	729.2	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34837074	D2703	1800	Stl	60.3	420	416.9	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34976847	D2701	1800	Stl	60.3	420	438.8	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	34978209	D2701	1800	Stl	114.3	420	689.8	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	35435684	D3205	1800	Stl	60.3	420	377.3	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	35437042	D3205	1800	Stl	60.3	420	164.5	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	35438425	D3205	1800	Stl	60.3	420	134.7	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	35670144	D3206	1800	Stl	60.3	420	249.8	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	36490261	D2704	1800	Stl	114.3	420	1179.0	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	36976610	D3206	1800	Stl	114.3	420	704.3	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	37192676	D3206	1800	Stl	60.3	420	166.2	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	37192718	D3206	1800	Stl	60.3	420	369.0	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	37192867	D3206	1800	Stl	60.3	420	120.3	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	37193279	D3206	1800	Stl	60.3	420	429.0	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	37194568	D3206	1800	Stl	60.3	420	710.6	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	96460530	D3205	1800	Stl	114.3	420	987.6	10.688	5.20625	0.364	4.04	20.29825	36	730.7	Possible	Low	Green
Distribution	1199895	D3007	1993	Stl	114.3	420	50.1	7.2812	4.9	0.364	4.04	16.5852	44	729.7	Unlikely	Low	Green
Distribution	7165821	D2703	1990	Stl	219.1	420	0.6	7.2812	4.9	0.364	4.04	16.5852	44	729.7	Unlikely	Low	Green
Distribution	9674148	D3007	1998	Stl	219.1	420	107.1	7.2812	4.9	0.364	4.04	16.5852	44	729.7	Unlikely	Low	Green
Distribution	25034068	D2704	2001	Stl	219.1	420	94.6	7.2812	4.9	0.364	4.04	16.5852	44	729.7	Unlikely	Low	Green
Distribution	54860648	D2704	1990	Stl	219.1	420	13.4	7.2812	4.9	0.364	4.04	16.5852	44	729.7	Unlikely	Low	Green
Distribution	99307347	D3005	2012	Stl	219.1	420	106.5	7.2812	4.9	0.364	4.04	16.5852	44	729.7	Unlikely	Low	Green

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Distribution	33247296	D3005	1800	Stl	219.1	420	120.4	7.2812	4.9	0.364	4.04	16.5852	44	729.7	Unlikely	Low	Green
Distribution	33778881	D3005	1800	Stl	60.3	420	41.2	7.2812	4.9	0.364	4.04	16.5852	44	729.7	Unlikely	Low	Green
Distribution	34451736	D3007	1800	Stl	219.1	420	31.8	7.2812	4.9	0.364	4.04	16.5852	44	729.7	Unlikely	Low	Green
Distribution	34451755	D3007	1800	Stl	219.1	420	377.7	7.2812	4.9	0.364	4.04	16.5852	44	729.7	Unlikely	Low	Green
Distribution	34452473	D2704	1800	Stl	114.3	420	204.5	7.2812	4.9	0.364	4.04	16.5852	44	729.7	Unlikely	Low	Green
Distribution	34560164	D2704	1800	Stl	60.3	420	36.4	7.2812	4.9	0.364	4.04	16.5852	44	729.7	Unlikely	Low	Green
Distribution	35783043	D3007	1800	Stl	114.3	420	191.3	7.2812	4.9	0.364	4.04	16.5852	44	729.7	Unlikely	Low	Green
Distribution	35783237	D3007	1800	Stl	114.3	420	434.6	7.2812	4.9	0.364	4.04	16.5852	44	729.7	Unlikely	Low	Green
Distribution	35784067	D2704	1800	Stl	60.3	420	514.5	7.2812	4.9	0.364	4.04	16.5852	44	729.7	Unlikely	Low	Green
Distribution	35814816	D3004	1800	Stl	60.3	420	314.6	7.2812	4.9	0.364	4.04	16.5852	44	729.7	Unlikely	Low	Green
Distribution	36008786	D2704	1800	Stl	219.1	420	104.1	7.2812	4.9	0.364	4.04	16.5852	44	729.7	Unlikely	Low	Green
Distribution	36205791	D2701	1800	Stl	60.3	420	139.6	7.2812	4.9	0.364	4.04	16.5852	44	729.7	Unlikely	Low	Green
Distribution	37684457	D3004	1800	Stl	168.3	420	45.2	7.2812	4.9	0.364	4.04	16.5852	44	729.7	Unlikely	Low	Green
Distribution	90045433	D2704	1800	Stl	60.3	420	33.7	7.2812	4.9	0.364	4.04	16.5852	44	729.7	Unlikely	Low	Green
Distribution	7267112	D3102	1800	Stl	114.3	420	37.8	9.4522	3.36875	0.377	7.07	20.26795	36	729.6	Possible	Low	Green
Distribution	7267681	D3102	1800	Stl	114.3	420	54.7	9.4522	3.36875	0.377	7.07	20.26795	36	729.6	Possible	Low	Green
Distribution	11136920	D3102	1800	Stl	114.3	420	120.0	9.4522	3.36875	0.377	7.07	20.26795	36	729.6	Possible	Low	Green
Distribution	31849814	D3202	1800	Stl	60.3	420	183.8	9.4522	3.36875	0.377	7.07	20.26795	36	729.6	Possible	Low	Green
Distribution	31849829	D3202	1800	Stl	60.3	420	182.2	9.4522	3.36875	0.377	7.07	20.26795	36	729.6	Possible	Low	Green
Distribution	33264292	D3005	1800	Stl	60.3	420	184.1	9.4522	3.36875	0.377	7.07	20.26795	36	729.6	Possible	Low	Green
Distribution	33264332	D3005	1800	Stl	60.3	420	109.4	9.4522	3.36875	0.377	7.07	20.26795	36	729.6	Possible	Low	Green
Distribution	33264959	D3005	1800	Stl	114.3	420	213.3	9.4522	3.36875	0.377	7.07	20.26795	36	729.6	Possible	Low	Green
Distribution	34771729	D3205	1800	Stl	60.3	420	245.9	9.4522	3.36875	0.377	7.07	20.26795	36	729.6	Possible	Low	Green
Distribution	35605509	D0604	1986	Stl	114.3	420	199.0	9.4522	3.36875	0.377	7.07	20.26795	36	729.6	Possible	Low	Green
Distribution	55921647	D3005	1800	Stl	114.3	420	256.8	9.4522	3.36875	0.377	7.07	20.26795	36	729.6	Possible	Low	Green
Distribution	6959497	D4801	1995	Stl	60.3	420	50.0	6.9472	5.81875	0.416	7.07	20.25195	36	729.1	Possible	Low	Green
Distribution	31156489	D1702	1800	Stl	114.3	420	21.3	8.4502	7.35	0.377	4.04	20.2172	36	727.8	Possible	Low	Green
Distribution	31156514	D1702	1800	Stl	219.1	420	6.1	8.4502	7.35	0.377	4.04	20.2172	36	727.8	Possible	Low	Green
Distribution	31156535	D1702	1800	Stl	42.2	420	28.2	8.4502	7.35	0.377	4.04	20.2172	36	727.8	Possible	Low	Green
Distribution	31156544	D1702	1990	Stl	60.3	420	48.7	8.4502	7.35	0.377	4.04	20.2172	36	727.8	Possible	Low	Green
Distribution	31157379	D1702	1800	Stl	42.2	420	88.0	8.4502	7.35	0.377	4.04	20.2172	36	727.8	Possible	Low	Green
Distribution	31157831	D1702	1800	Stl	168.3	420	72.2	8.4502	7.35	0.377	4.04	20.2172	36	727.8	Possible	Low	Green
Distribution	31157849	D1702	1800	Stl	168.3	420	42.7	8.4502	7.35	0.377	4.04	20.2172	36	727.8	Possible	Low	Green
Distribution	31163784	D1702	1800	Stl	42.2	420	46.8	8.4502	7.35	0.377	4.04	20.2172	36	727.8	Possible	Low	Green
Distribution	31163796	D1702	1800	Stl	42.2	420	32.6	8.4502	7.35	0.377	4.04	20.2172	36	727.8	Possible	Low	Green
Distribution	38673417	D1702	1800	Stl	42.2	420	36.3	8.4502	7.35	0.377	4.04	20.2172	36	727.8	Possible	Low	Green
Distribution	38673503	D1702	1800	Stl	168.3	420	61.0	8.4502	7.35	0.377	4.04	20.2172	36	727.8	Possible	Low	Green
Distribution	38673584	D1702	1800	Stl	42.2	420	42.6	8.4502	7.35	0.377	4.04	20.2172	36	727.8	Possible	Low	Green
Distribution	38673938	D1702	1800	Stl	114.3	420	88.4	8.4502	7.35	0.377	4.04	20.2172	36	727.8	Possible	Low	Green
Distribution	50678504	D1702	1800	Stl	114.3	420	13.7	8.4502	7.35	0.377	4.04	20.2172	36	727.8	Possible	Low	Green
Distribution	31170721	D1702	1800	Stl	42.2	420	65.6	7.849	4.9	0.377	7.07	20.196	36	727.1	Possible	Low	Green
Distribution	31934769	D3204	1800	Stl	219.1	420	96.2	7.2812	2.45	0.364	10.1	20.1952	36	727.0	Possible	Low	Green
Distribution	31935111	D3204	1800	Stl	219.1	420	333.1	7.2812	2.45	0.364	10.1	20.1952	36	727.0	Possible	Low	Green
Distribution	38571544	H3238	1800	Stl	168.3	1720	6.4	8.2832	2.45	0.364	4.04	15.1372	48	726.6	Unlikely	Medium	Yellow
Distribution	38572309	H3201	1800	Stl	168.3	1720	281.3	8.2832	2.45	0.364	4.04	15.1372	48	726.6	Unlikely	Medium	Yellow
Distribution	38573067	H3237	1800	Stl	168.3	1720	86.8	8.2832	2.45	0.364	4.04	15.1372	48	726.6	Unlikely	Medium	Yellow
Distribution	38573232	H3239	1800	Stl	168.3	1720	19.8	8.2832	2.45	0.364	4.04	15.1372	48	726.6	Unlikely	Medium	Yellow
Distribution	50738662	H3236	1800	Stl	168.3	1720	316.5	8.2832	2.45	0.364	4.04	15.1372	48	726.6	Unlikely	Medium	Yellow
Distribution	89976853	H3030	1800	Stl	323.9	1030	1.2	8.2832	2.45	0.364	4.04	15.1372	48	726.6	Unlikely	Medium	Yellow
Distribution	36313390	D0609	1800	Stl	60.3	420	34.2	7.9492	4.9	0.26	7.07	20.1792	36	726.5	Possible	Low	Green
Distribution	36331780	D0609	1800	Stl	60.3	420	223.8	7.9492	4.9	0.26	7.07	20.1792	36	726.5	Possible	Low	Green
Distribution	31227008	D0609	1800	Stl	114.3	420	289.8	10.855	4.9	0.377	4.04	20.172	36	726.2	Possible	Low	Green
Distribution	31227152	D0609	1800	Stl	60.3	420	569.9	10.855	4.9	0.377	4.04	20.172	36	726.2	Possible	Low	Green

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Distribution	31227218	D0609	1800	Stl	60.3	420	335.2	10.855	4.9	0.377	4.04	20.172	36	726.2	Possible	Low	Green
Distribution	31228196	D0609	1800	Stl	60.3	420	569.3	10.855	4.9	0.377	4.04	20.172	36	726.2	Possible	Low	Green
Distribution	31310169	D3202	1800	Stl	60.3	420	703.7	10.855	4.9	0.377	4.04	20.172	36	726.2	Possible	Low	Green
Distribution	33244104	D3005	1800	Stl	60.3	420	589.6	10.855	4.9	0.377	4.04	20.172	36	726.2	Possible	Low	Green
Distribution	33244171	D3005	1800	Stl	60.3	420	675.5	10.855	4.9	0.377	4.04	20.172	36	726.2	Possible	Low	Green
Distribution	33244672	D3005	1800	Stl	60.3	420	363.0	10.855	4.9	0.377	4.04	20.172	36	726.2	Possible	Low	Green
Distribution	33246578	D3005	1800	Stl	114.3	420	350.2	10.855	4.9	0.377	4.04	20.172	36	726.2	Possible	Low	Green
Distribution	33697149	D3004	1800	Stl	60.3	420	548.7	10.855	4.9	0.377	4.04	20.172	36	726.2	Possible	Low	Green
Distribution	33766366	D3102	1800	Stl	114.3	420	570.2	10.855	4.9	0.377	4.04	20.172	36	726.2	Possible	Low	Green
Distribution	36089112	D0609	1800	Stl	60.3	420	496.7	10.855	4.9	0.377	4.04	20.172	36	726.2	Possible	Low	Green
Distribution	36089175	D0609	1800	Stl	60.3	420	591.8	10.855	4.9	0.377	4.04	20.172	36	726.2	Possible	Low	Green
Distribution	36089253	D0609	1800	Stl	114.3	420	591.7	10.855	4.9	0.377	4.04	20.172	36	726.2	Possible	Low	Green
Distribution	36089343	D0609	1800	Stl	60.3	420	499.5	10.855	4.9	0.377	4.04	20.172	36	726.2	Possible	Low	Green
Distribution	36089442	D0609	1800	Stl	60.3	420	496.8	10.855	4.9	0.377	4.04	20.172	36	726.2	Possible	Low	Green
Distribution	36191302	D0609	1800	Stl	114.3	420	592.0	10.855	4.9	0.377	4.04	20.172	36	726.2	Possible	Low	Green
Distribution	36191655	D0609	1800	Stl	60.3	420	556.6	10.855	4.9	0.377	4.04	20.172	36	726.2	Possible	Low	Green
Distribution	37844157	D0609	1800	Stl	60.3	420	556.4	10.855	4.9	0.377	4.04	20.172	36	726.2	Possible	Low	Green
Distribution	37844196	D0609	1800	Stl	60.3	420	280.7	10.855	4.9	0.377	4.04	20.172	36	726.2	Possible	Low	Green
Distribution	37847366	D0609	1800	Stl	114.3	420	507.9	10.855	4.9	0.377	4.04	20.172	36	726.2	Possible	Low	Green
Distribution	38537091	D1702	1800	Stl	60.3	420	487.1	10.855	4.9	0.377	4.04	20.172	36	726.2	Possible	Low	Green
Distribution	106922834	D0609	1800	Stl	114.3	420	750.3	10.855	4.9	0.377	4.04	20.172	36	726.2	Possible	Low	Green
Distribution	94343532	D3205	2010	Stl	60.3	420	1.6	6.2792	5.81875	0.364	4.04	16.50195	44	726.1	Unlikely	Low	Green
Distribution	35333956	H3008	1800	Stl	168.3	1030	0.3	9.4522	2.45	0.533	4.04	16.4752	44	724.9	Unlikely	Low	Green
Distribution	35032266	D3206	1800	Stl	114.3	420	29.9	9.2852	6.43125	0.364	4.04	20.12045	36	724.3	Possible	Low	Green
Distribution	37628531	D2114	1800	Stl	60.3	420	226.3	9.2852	6.43125	0.364	4.04	20.12045	36	724.3	Possible	Low	Green
Distribution	37628632	D2114	1800	Stl	60.3	420	492.4	9.2852	6.43125	0.364	4.04	20.12045	36	724.3	Possible	Low	Green
Distribution	87308371	H3010	2004	Stl	168.3	1030	2.8	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	87408880	H3010	2004	Stl	168.3	1030	42.4	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	87413429	H3013	2003	Stl	168.3	1030	15.5	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	25974179	D3004	1800	Stl	60.3	420	177.3	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	27416422	D3205	1800	Stl	219.1	420	125.5	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	31973508	D3009	1800	Stl	219.1	420	973.7	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	32186279	D3009	1800	Stl	60.3	420	90.8	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	32186348	D3009	1800	Stl	60.3	420	461.5	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	33628783	D3205	1800	Stl	60.3	420	259.7	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	33779375	H3001	1800	Stl	168.3	1030	34.9	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	34344814	D2703	1800	Stl	60.3	420	938.3	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	34346868	D2703	1800	Stl	60.3	420	759.2	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	34347784	D2703	1800	Stl	219.1	420	500.9	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	34372212	D3004	1800	Stl	60.3	420	417.2	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	34560839	D2703	1800	Stl	219.1	420	220.8	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	34623327	D3205	1800	Stl	219.1	420	656.7	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	34628617	D3205	1800	Stl	219.1	420	277.3	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	34628686	D3205	1800	Stl	60.3	420	438.7	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	34711333	D3205	1800	Stl	60.3	420	439.5	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	34711508	D3205	1800	Stl	219.1	420	669.9	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	34856004	D3007	1800	Stl	60.3	420	37.5	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	34856025	D3007	1800	Stl	60.3	420	458.1	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	35332697	D3007	1800	Stl	60.3	420	274.7	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	35333251	D3007	1800	Stl	60.3	420	215.4	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	35334702	D3007	1800	Stl	60.3	420	274.1	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	35334733	D3007	1800	Stl	60.3	420	270.7	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	35335952	D3007	1800	Stl	60.3	420	254.2	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	35460144	D3205	1800	Stl	219.1	420	663.7	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	35460434	D3205	1800	Stl	60.3	420	284.8	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	35461427	D3205	1800	Stl	60.3	420	268.1	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	35461528	D3205	1800	Stl	60.3	420	279.4	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	35784005	D3006	1800	Stl	60.3	420	376.8	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	36023630	D3007	1800	Stl	60.3	420	126.7	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	37088139	D2701	1800	Stl	60.3	420	39.9	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	37089022	D2701	1800	Stl	219.1	420	489.1	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	37089080	D2701	1800	Stl	219.1	420	194.7	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	37089333	D2701	1800	Stl	219.1	420	489.3	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	37685753	D3004	1800	Stl	168.3	420	405.8	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	37727101	D3007	1800	Stl	219.1	420	186.1	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	104572469	D3206	1800	Stl	219.1	420	353.4	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	107213123	D3006	1800	Stl	88.9	420	458.3	8.684	3.36875	0.364	4.04	16.45675	44	724.1	Unlikely	Low	Green
Distribution	96280546	D4801	2011	Stl	60.3	420	107.5	6.9472	5.81875	0.26	7.07	20.09595	36	723.5	Possible	Low	Green
Distribution	96282231	D4801	2011	Stl	60.3	420	10.0	6.9472	5.81875	0.26	7.07	20.09595	36	723.5	Possible	Low	Green
Distribution	96282269	D4801	2011	Stl	60.3	420	10.3	6.9472	5.81875	0.26	7.07	20.09595	36	723.5	Possible	Low	Green
Distribution	97118763	D4801	1800	Stl	60.3	420	7.9	6.9472	5.81875	0.26	7.07	20.09595	36	723.5	Possible	Low	Green
Distribution	38707229	D4801	1800	Stl	219.1	420	118.5	6.9472	5.81875	0.26	7.07	20.09595	36	723.5	Possible	Low	Green
Distribution	38707289	D4801	1800	Stl	114.3	420	9.4	6.9472	5.81875	0.26	7.07	20.09595	36	723.5	Possible	Low	Green
Distribution	38707448	D4801	1800	Stl	168.3	420	269.0	6.9472	5.81875	0.26	7.07	20.09595	36	723.5	Possible	Low	Green
Distribution	38709487	D4801	1800	Stl	60.3	420	21.4	6.9472	5.81875	0.26	7.07	20.09595	36	723.5	Possible	Low	Green
Distribution	34866434	H3212	1800	Stl	323.9	1030	386.7	7.2812	3.36875	0.364	7.07	18.08395	40	723.4	Unlikely	Low	Green
Distribution	6877882	D3102	1982	Stl	60.3	420	216.6	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	15806816	D2701	1800	Stl	168.3	420	191.3	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	37239403	D3002	1995	Stl	114.3	420	195.8	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	37685257	D2701	1800	Stl	114.3	420	23.1	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	98990293	D3205	1800	Stl	42.2	420	3.8	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	6877824	D3102	1800	Stl	114.3	420	222.6	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	6877946	D3102	1982	Stl	60.3	420	116.6	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	7266766	D3102	1800	Stl	60.3	420	93.8	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	11136948	D3102	1800	Stl	60.3	420	3.6	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	29618832	D3204	1800	Stl	114.3	420	17.1	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	29646188	D3202	1800	Stl	26.7	420	28.9	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	31596490	D3202	1800	Stl	60.3	420	156.9	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	31618182	D2701	1800	Stl	114.3	420	54.0	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	31618194	D2701	1800	Stl	114.3	420	63.5	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	31851792	D3202	1800	Stl	60.3	420	60.2	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	31865911	D2701	1800	Stl	60.3	420	230.3	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	31865920	D2701	1800	Stl	60.3	420	248.6	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	31865935	D2701	1800	Stl	60.3	420	159.9	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	31867080	D2701	1800	Stl	60.3	420	186.3	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	32139042	D3101	1800	Stl	60.3	420	90.4	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	32139212	D3101	1800	Stl	60.3	420	88.3	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	32139293	D3101	1800	Stl	60.3	420	177.8	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	32139326	D3101	1800	Stl	60.3	420	74.1	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	32139347	D3101	1800	Stl	60.3	420	62.9	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	32139425	D3101	1800	Stl	60.3	420	148.4	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	32139980	D3101	1800	Stl	60.3	420	186.5	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	32230018	D2701	1800	Stl	60.3	420	19.5	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	32230413	D2701	1800	Stl	60.3	420	257.8	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	32230498	D2701	1800	Stl	60.3	420	2.0	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	33015352	D3204	1800	Stl	60.3	420	552.0	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	33032265	D3204	1800	Stl	114.3	420	577.1	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	33032492	D3204	1800	Stl	60.3	420	522.0	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	33135821	D3101	1800	Stl	114.3	420	193.4	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	33262710	D3005	1800	Stl	60.3	420	99.4	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	33264315	D3005	1800	Stl	60.3	420	134.8	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	33265590	D3005	1800	Stl	219.1	420	0.3	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	33644322	D3203	1800	Stl	114.3	420	41.0	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	33741988	D3204	1800	Stl	219.1	420	249.5	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	33742029	D3204	1800	Stl	60.3	420	188.0	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	33745155	D3204	1800	Stl	114.3	420	391.4	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	33779769	D3005	1800	Stl	60.3	420	86.9	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	34345007	D2703	1800	Stl	60.3	420	61.1	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	34610239	D3002	1800	Stl	60.3	420	354.6	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	34610369	D3002	1800	Stl	60.3	420	232.3	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	34610405	D3002	1800	Stl	60.3	420	490.6	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	34610428	D3002	1800	Stl	60.3	420	173.7	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	34610454	D3002	1800	Stl	60.3	420	459.3	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	34611411	D3002	1800	Stl	60.3	420	267.1	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	34645363	D3205	1800	Stl	60.3	420	65.3	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	34709860	D3205	1800	Stl	60.3	420	67.0	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	34753367	D3102	1800	Stl	114.3	420	222.2	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	35435839	D3205	1800	Stl	60.3	420	252.1	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	35578070	D2701	1800	Stl	114.3	420	6.0	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	35579002	D2701	1800	Stl	60.3	420	22.2	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	35673648	D2701	1800	Stl	60.3	420	9.1	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	35727225	D3206	1800	Stl	60.3	420	297.4	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	35727477	D3206	1800	Stl	60.3	420	102.1	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	35727672	D3206	1800	Stl	60.3	420	191.1	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	35729666	D3206	1800	Stl	60.3	420	271.0	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	35730064	D3206	1800	Stl	114.3	420	0.1	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	35742488	D3206	1800	Stl	114.3	420	8.9	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	35997848	D2701	1800	Stl	114.3	420	55.6	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	35998013	D2701	1800	Stl	219.1	420	11.7	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	36272142	D3233	1800	Stl	60.3	420	755.7	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	36272576	D3233	1800	Stl	114.3	420	768.1	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	37088603	D3006	1800	Stl	60.3	420	91.5	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	37088725	D3006	1800	Stl	60.3	420	183.0	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	37221481	D3002	1800	Stl	60.3	420	123.3	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	37224225	D3002	1800	Stl	60.3	420	43.2	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	37686059	D3203	1800	Stl	114.3	420	149.0	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	37981876	D3205	1800	Stl	114.3	420	28.0	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	38187498	D4901	1800	Stl	60.3	420	522.5	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	89478827	D4801	1800	Stl	219.1	420	10.6	9.2852	3.36875	0.364	7.07	20.08795	36	723.2	Possible	Low	Green
Distribution	36122196	D0609	1800	Stl	60.3	420	118.1	9.352	6.43125	0.26	4.04	20.08325	36	723.0	Possible	Low	Green
Distribution	36122214	D0609	1800	Stl	60.3	420	128.0	9.352	6.43125	0.26	4.04	20.08325	36	723.0	Possible	Low	Green
Distribution	36122358	D0609	1800	Stl	60.3	420	218.9	9.352	6.43125	0.26	4.04	20.08325	36	723.0	Possible	Low	Green
Distribution	36122424	D0609	1800	Stl	60.3	420	445.6	9.352	6.43125	0.26	4.04	20.08325	36	723.0	Possible	Low	Green
Distribution	36124142	D0609	1800	Stl	60.3	420	127.1	9.352	6.43125	0.26	4.04	20.08325	36	723.0	Possible	Low	Green
Distribution	36124166	D0609	1800	Stl	60.3	420	190.3	9.352	6.43125	0.26	4.04	20.08325	36	723.0	Possible	Low	Green
Distribution	36124190	D0609	1800	Stl	60.3	420	190.8	9.352	6.43125	0.26	4.04	20.08325	36	723.0	Possible	Low	Green
Distribution	36124202	D0609	1800	Stl	60.3	420	205.4	9.352	6.43125	0.26	4.04	20.08325	36	723.0	Possible	Low	Green
Distribution	36124262	D0609	1800	Stl	60.3	420	707.3	9.352	6.43125	0.26	4.04	20.08325	36	723.0	Possible	Low	Green
Distribution	36124468	D0609	1800	Stl	60.3	420	304.7	9.352	6.43125	0.26	4.04	20.08325	36	723.0	Possible	Low	Green

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Distribution	36124516	D0609	1800	Stl	60.3	420	307.2	9.352	6.43125	0.26	4.04	20.08325	36	723.0	Possible	Low	Green
Distribution	38454288	D1105	1800	Stl	42.2	420	297.6	9.352	6.43125	0.26	4.04	20.08325	36	723.0	Possible	Low	Green
Distribution	38454441	D1105	1800	Stl	88.9	420	30.4	9.352	6.43125	0.26	4.04	20.08325	36	723.0	Possible	Low	Green
Distribution	38454501	D1105	1800	Stl	60.3	420	66.6	9.352	6.43125	0.26	4.04	20.08325	36	723.0	Possible	Low	Green
Distribution	38454765	D1105	1800	Stl	88.9	420	461.7	9.352	6.43125	0.26	4.04	20.08325	36	723.0	Possible	Low	Green
Distribution	38456235	D1105	1800	Stl	42.2	420	180.9	9.352	6.43125	0.26	4.04	20.08325	36	723.0	Possible	Low	Green
Distribution	38457330	D1105	1800	Stl	60.3	420	182.6	9.352	6.43125	0.26	4.04	20.08325	36	723.0	Possible	Low	Green
Distribution	38457498	D1105	1800	Stl	114.3	420	963.6	9.352	6.43125	0.26	4.04	20.08325	36	723.0	Possible	Low	Green
Distribution	38458137	D1105	1800	Stl	114.3	420	216.5	9.352	6.43125	0.26	4.04	20.08325	36	723.0	Possible	Low	Green
Distribution	38458572	D1105	1800	Stl	60.3	420	665.9	9.352	6.43125	0.26	4.04	20.08325	36	723.0	Possible	Low	Green
Distribution	38459304	D1105	1800	Stl	60.3	420	78.3	9.352	6.43125	0.26	4.04	20.08325	36	723.0	Possible	Low	Green
Distribution	54826208	D0609	1800	Stl	114.3	420	800.5	9.352	6.43125	0.26	4.04	20.08325	36	723.0	Possible	Low	Green
Distribution	94365516	D1105	1800	Stl	114.3	420	1326.6	9.352	6.43125	0.26	4.04	20.08325	36	723.0	Possible	Low	Green
Distribution	106921218	D0609	1800	Stl	60.3	420	227.5	9.352	6.43125	0.26	4.04	20.08325	36	723.0	Possible	Low	Green
Distribution	35534585	H2707	1973	Stl	219.1	1030	435.8	7.2812	3.36875	0.364	4.04	15.05395	48	722.6	Unlikely	Medium	Yellow
Distribution	6881784	H3043	1800	Stl	323.9	1030	81.6	7.2812	3.36875	0.364	4.04	15.05395	48	722.6	Unlikely	Medium	Yellow
Distribution	7370599	H3111	1800	Stl	355.6	1030	131.0	7.2812	3.36875	0.364	4.04	15.05395	48	722.6	Unlikely	Medium	Yellow
Distribution	34977807	H2715	1800	Stl	355.6	1030	13.1	7.2812	3.36875	0.364	4.04	15.05395	48	722.6	Unlikely	Medium	Yellow
Distribution	54630731	H3214	1800	Stl	323.9	1030	1.3	7.2812	3.36875	0.364	4.04	15.05395	48	722.6	Unlikely	Medium	Yellow
Distribution	63134713	H2715	1800	Stl	355.6	1030	79.0	7.2812	3.36875	0.364	4.04	15.05395	48	722.6	Unlikely	Medium	Yellow
Distribution	37844586	D0609	1800	Stl	60.3	420	199.6	9.352	3.36875	0.26	7.07	20.05075	36	721.8	Possible	Low	Green
Distribution	37844679	D0609	1800	Stl	60.3	420	110.9	9.352	3.36875	0.26	7.07	20.05075	36	721.8	Possible	Low	Green
Distribution	37844694	D0609	1800	Stl	60.3	420	111.7	9.352	3.36875	0.26	7.07	20.05075	36	721.8	Possible	Low	Green
Distribution	37844718	D0609	1800	Stl	60.3	420	216.4	9.352	3.36875	0.26	7.07	20.05075	36	721.8	Possible	Low	Green
Distribution	37844754	D0609	1800	Stl	60.3	420	245.7	9.352	3.36875	0.26	7.07	20.05075	36	721.8	Possible	Low	Green
Distribution	37846667	D0609	1800	Stl	60.3	420	417.5	9.352	3.36875	0.26	7.07	20.05075	36	721.8	Possible	Low	Green
Distribution	9687638	D2502	1998	PE	88.9	700	1248.8	9.9532	2.45	0.5642	7.07	20.0374	36	721.3	Possible	Low	Green
Distribution	34647754	D3205	1800	Stl	60.3	420	320.1	8.2832	7.35	0.364	4.04	20.0372	36	721.3	Possible	Low	Green
Distribution	34648234	D3205	1800	Stl	42.2	420	211.3	8.2832	7.35	0.364	4.04	20.0372	36	721.3	Possible	Low	Green
Distribution	31171089	D1702	1800	PE	60.3	420	99.1	10.1202	2.45	0.377	7.07	20.0172	36	720.6	Possible	Low	Green
Distribution	34540234	D2703	1800	PE	60.3	420	105.9	10.1202	2.45	0.377	7.07	20.0172	36	720.6	Possible	Low	Green
Distribution	34540585	D2703	1800	PE	60.3	420	74.8	10.1202	2.45	0.377	7.07	20.0172	36	720.6	Possible	Low	Green
Distribution	37504906	D2113	1800	PE	60.3	420	70.6	10.1202	2.45	0.377	7.07	20.0172	36	720.6	Possible	Low	Green
Distribution	38669385	D1702	1800	PE	60.3	420	1.9	10.1202	2.45	0.377	7.07	20.0172	36	720.6	Possible	Low	Green
Distribution	38669397	D1702	1800	PE	60.3	420	1.9	10.1202	2.45	0.377	7.07	20.0172	36	720.6	Possible	Low	Green
Distribution	38669427	D1702	1800	PE	60.3	420	1.9	10.1202	2.45	0.377	7.07	20.0172	36	720.6	Possible	Low	Green
Distribution	38669793	D1702	1800	PE	60.3	420	1.9	10.1202	2.45	0.377	7.07	20.0172	36	720.6	Possible	Low	Green
Distribution	38669808	D1702	1800	PE	42.2	420	138.5	10.1202	2.45	0.377	7.07	20.0172	36	720.6	Possible	Low	Green
Distribution	26594197	D3225	1800	Stl	168.3	420	706.3	8.2832	4.2875	0.364	7.07	20.0047	36	720.2	Possible	Low	Green
Distribution	31487434	D3202	1800	Stl	60.3	420	492.4	9.4522	6.125	0.377	4.04	19.9942	36	719.8	Unlikely	Low	Green
Distribution	7118840	D0609	1996	Stl	60.3	420	39.9	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	107212925	H3039	2015	Stl	114.3	1030	1.5	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	107212931	H3039	2015	Stl	114.3	1030	1.5	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	107212955	H3039	2015	Stl	114.3	1030	1.2	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	107213196	H3039	2015	Stl	114.3	1030	0.6	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	7264068	D3004	1800	Stl	60.3	420	288.0	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	7264080	D3004	1800	Stl	60.3	420	347.5	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	7264164	D3004	1800	Stl	60.3	420	756.2	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	7264210	D3004	1800	Stl	60.3	420	755.2	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	7264346	D3004	1800	Stl	60.3	420	724.3	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	7264424	D3004	1800	Stl	60.3	420	250.0	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	7264488	D3004	1800	Stl	60.3	420	337.1	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	7264534	D3004	1800	Stl	60.3	420	335.2	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green

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Distribution	31310008	D3202	1800	Stl	60.3	420	421.6	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	31775018	D2701	1800	Stl	60.3	420	80.7	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	31775036	D2701	1800	Stl	60.3	420	328.6	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	31775071	D2701	1800	Stl	60.3	420	79.2	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	31850928	D3202	1800	Stl	60.3	420	324.5	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	31867534	D2701	1800	Stl	114.3	420	556.7	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	31867628	D2701	1800	Stl	60.3	420	95.7	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	31867658	D2701	1800	Stl	60.3	420	457.7	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	31868557	D2701	1800	Stl	60.3	420	510.9	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	31869194	D2701	1800	Stl	60.3	420	392.5	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	31869236	D2701	1800	Stl	60.3	420	447.8	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	31869319	D2701	1800	Stl	60.3	420	191.5	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	32228499	D2701	1800	Stl	60.3	420	300.3	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	32228779	D2701	1800	Stl	60.3	420	366.2	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	32228964	D2701	1800	Stl	60.3	420	475.6	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	32230574	D2701	1800	Stl	114.3	420	593.7	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33034419	D3101	1800	Stl	60.3	420	436.0	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33261979	D3005	1800	Stl	60.3	420	135.0	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33261998	D3005	1800	Stl	60.3	420	135.6	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33262013	D3005	1800	Stl	60.3	420	125.8	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33262037	D3005	1800	Stl	60.3	420	172.6	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33262100	D3005	1800	Stl	60.3	420	125.6	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33262115	D3005	1800	Stl	60.3	420	122.2	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33262132	D3005	1800	Stl	60.3	420	180.1	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33263839	D3005	1800	Stl	114.3	420	511.3	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33264100	D3005	1800	Stl	60.3	420	378.9	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33265737	D3005	1800	Stl	114.3	420	688.7	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33266087	D3005	1800	Stl	60.3	420	168.0	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33266108	D3005	1800	Stl	60.3	420	175.7	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33681120	D3102	1800	Stl	60.3	420	782.3	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33681276	D3102	1800	Stl	60.3	420	473.5	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33681966	D3102	1800	Stl	60.3	420	463.6	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33682016	D3102	1800	Stl	60.3	420	299.2	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33682081	D3102	1800	Stl	60.3	420	256.2	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33682489	D3102	1800	Stl	114.3	420	896.3	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33695925	D3004	1800	Stl	60.3	420	508.2	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33696688	D3004	1800	Stl	60.3	420	269.0	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33696821	D3004	1800	Stl	60.3	420	183.4	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33745486	D3202	1800	Stl	60.3	420	511.7	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33764490	D3102	1800	Stl	60.3	420	319.1	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33764526	D3102	1800	Stl	60.3	420	152.7	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33807200	D3101	1800	Stl	114.3	420	254.1	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33808356	D3101	1800	Stl	114.3	420	161.0	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	33808557	D3101	1800	Stl	60.3	420	260.2	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	34205284	D3002	1800	Stl	60.3	420	614.7	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	34205346	D3002	1800	Stl	60.3	420	733.1	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	34371900	D3004	1800	Stl	60.3	420	439.7	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	34371931	D3004	1800	Stl	60.3	420	367.1	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	34371971	D3004	1800	Stl	60.3	420	208.3	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	34371985	D3004	1800	Stl	60.3	420	575.1	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	34372047	D3004	1800	Stl	60.3	420	21.0	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	34372104	D3004	1800	Stl	60.3	420	250.8	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	34629485	D3205	1800	Stl	114.3	420	710.9	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green

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Distribution	34976659	D2701	1800	Stl	60.3	420	133.4	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	34976781	D2701	1800	Stl	60.3	420	464.4	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	34977109	D2701	1800	Stl	60.3	420	179.2	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	34978517	D2701	1800	Stl	60.3	420	841.0	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	34978583	D2701	1800	Stl	60.3	420	576.2	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	34979347	D2701	1800	Stl	60.3	420	179.5	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	34979419	D2701	1800	Stl	60.3	420	391.6	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	35031742	D3206	1800	Stl	60.3	420	431.3	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	35723453	D3206	1800	Stl	60.3	420	292.5	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	35723507	D3206	1800	Stl	60.3	420	292.9	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	35999826	D2701	1800	Stl	114.3	420	751.3	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36016113	D2701	1800	Stl	60.3	420	409.4	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36051420	D3002	1800	Stl	60.3	420	170.1	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36051870	D3002	1800	Stl	60.3	420	292.0	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36051888	D3002	1800	Stl	60.3	420	104.5	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36069630	D3004	1800	Stl	60.3	420	790.2	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36069770	D3004	1800	Stl	60.3	420	340.5	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36069844	D3004	1800	Stl	60.3	420	342.0	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36069910	D3004	1800	Stl	60.3	420	1032.6	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36070024	D3004	1800	Stl	60.3	420	627.3	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36070542	D3004	1800	Stl	60.3	420	702.0	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36070625	D3004	1800	Stl	60.3	420	1261.1	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36071193	D3004	1800	Stl	60.3	420	383.8	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36113381	D0609	1800	Stl	114.3	420	871.0	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36113504	D0609	1800	Stl	60.3	420	326.2	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36113537	D0609	1800	Stl	60.3	420	1033.6	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36113626	D0609	1800	Stl	60.3	420	157.5	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36113653	D0609	1800	Stl	60.3	420	120.4	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36113675	D0609	1800	Stl	60.3	420	71.0	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36113798	D0609	1800	Stl	60.3	420	315.4	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36113885	D0609	1800	Stl	60.3	420	199.1	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36114128	D0609	1800	Stl	60.3	420	218.4	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36114182	D0609	1800	Stl	60.3	420	175.0	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36115831	D0609	1800	Stl	60.3	420	460.9	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36115894	D0609	1800	Stl	60.3	420	416.4	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36116034	D0609	1800	Stl	60.3	420	321.1	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36116181	D0609	1800	Stl	60.3	420	510.4	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36138666	D0609	1800	Stl	60.3	420	458.9	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36138759	D0609	1800	Stl	60.3	420	459.9	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	37193465	D3206	1800	Stl	60.3	420	217.9	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	37193685	D3206	1800	Stl	60.3	420	238.5	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	37221556	D3002	1800	Stl	60.3	420	347.2	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	37222335	D3002	1800	Stl	60.3	420	132.3	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	37222427	D3002	1800	Stl	60.3	420	141.4	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	37222457	D3002	1800	Stl	60.3	420	361.5	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	37222723	D3002	1800	Stl	60.3	420	664.0	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	37224258	D3002	1800	Stl	60.3	420	48.6	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	105319187	D0609	1800	Stl	60.3	420	266.8	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	105727029	D0609	1800	Stl	60.3	420	481.8	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	105727045	D0609	1800	Stl	114.3	420	571.1	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	105727061	D0609	1800	Stl	60.3	420	481.8	10.688	4.9	0.364	4.04	19.992	36	719.7	Unlikely	Low	Green
Distribution	36269724	H3025	1800	Stl	355.6	1030	98.9	5.678	4.9	0.364	4.04	14.982	48	719.1	Unlikely	Medium	Yellow
Distribution	34275894	H3025	1800	Stl	355.6	1030	389.7	5.678	4.9	0.364	4.04	14.982	48	719.1	Unlikely	Medium	Yellow

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Distribution	35761725	D2701	1800	Stl	219.1	420	1585.1	8.684	6.7375	0.507	4.04	19.9685	36	718.9	Unlikely	Low	Green
Distribution	36406540	D3002	1800	Stl	60.3	420	36.9	7.2812	8.26875	0.364	4.04	19.95395	36	718.3	Unlikely	Low	Green
Distribution	36488741	D2704	1800	Stl	114.3	420	129.6	7.682	2.45	0.364	15.15	25.646	28	718.1	Possible	Low	Green
Distribution	36513789	D2704	1800	Stl	60.3	420	130.1	7.682	2.45	0.364	15.15	25.646	28	718.1	Possible	Low	Green
Distribution	27288367	D3205	1800	Stl	60.3	420	11.3	9.4522	2.45	0.377	4.04	16.3192	44	718.0	Unlikely	Low	Green
Distribution	27316168	D3205	1800	Stl	60.3	420	11.0	9.4522	2.45	0.377	4.04	16.3192	44	718.0	Unlikely	Low	Green
Distribution	31311666	D3202	1800	Stl	60.3	420	5.5	9.4522	2.45	0.377	4.04	16.3192	44	718.0	Unlikely	Low	Green
Distribution	31311756	D3202	1800	Stl	60.3	420	74.2	9.4522	2.45	0.377	4.04	16.3192	44	718.0	Unlikely	Low	Green
Distribution	31311765	D3202	1800	Stl	60.3	420	51.5	9.4522	2.45	0.377	4.04	16.3192	44	718.0	Unlikely	Low	Green
Distribution	31716847	D3202	1800	Stl	114.3	420	72.5	9.4522	2.45	0.377	4.04	16.3192	44	718.0	Unlikely	Low	Green
Distribution	32169015	D3103	1800	Stl	114.3	420	244.1	9.4522	2.45	0.377	4.04	16.3192	44	718.0	Unlikely	Low	Green
Distribution	33215060	D3009	1800	Stl	60.3	420	181.2	9.4522	2.45	0.377	4.04	16.3192	44	718.0	Unlikely	Low	Green
Distribution	33217962	D3009	1800	Stl	60.3	420	31.1	9.4522	2.45	0.377	4.04	16.3192	44	718.0	Unlikely	Low	Green
Distribution	34545892	D2703	1800	Stl	60.3	420	102.7	9.4522	2.45	0.377	4.04	16.3192	44	718.0	Unlikely	Low	Green
Distribution	34865652	D3009	1800	Stl	60.3	420	73.4	9.4522	2.45	0.377	4.04	16.3192	44	718.0	Unlikely	Low	Green
Distribution	34865661	D3009	1800	Stl	60.3	420	149.6	9.4522	2.45	0.377	4.04	16.3192	44	718.0	Unlikely	Low	Green
Distribution	34914867	D3205	1800	Stl	60.3	420	35.6	9.4522	2.45	0.377	4.04	16.3192	44	718.0	Unlikely	Low	Green
Distribution	34915250	D3205	1800	Stl	60.3	420	114.4	9.4522	2.45	0.377	4.04	16.3192	44	718.0	Unlikely	Low	Green
Distribution	36203217	D2701	1800	Stl	60.3	420	443.6	9.4522	2.45	0.377	4.04	16.3192	44	718.0	Unlikely	Low	Green
Distribution	36204844	D2701	1800	Stl	60.3	420	24.9	9.4522	2.45	0.377	4.04	16.3192	44	718.0	Unlikely	Low	Green
Distribution	34458928	D2704	1800	Stl	60.3	420	188.5	7.2812	5.20625	0.364	7.07	19.92145	36	717.2	Unlikely	Low	Green
Distribution	36495990	D2704	1800	Stl	219.1	420	6.8	7.2812	5.20625	0.364	7.07	19.92145	36	717.2	Unlikely	Low	Green
Distribution	46203490	D2704	1800	Stl	219.1	420	0.3	7.2812	5.20625	0.364	7.07	19.92145	36	717.2	Unlikely	Low	Green
Distribution	112451298	D2704	1800	Stl	219.1	420	152.9	7.2812	5.20625	0.364	7.07	19.92145	36	717.2	Unlikely	Low	Green
Distribution	34784446	D2704	1800	Stl	60.3	420	2.1	9.2852	2.45	0.52	4.04	16.2952	44	717.0	Unlikely	Low	Green
Distribution	36489222	D2704	1800	Stl	60.3	420	108.1	9.2852	2.45	0.52	4.04	16.2952	44	717.0	Unlikely	Low	Green
Distribution	87308474	D2704	2001	Stl	219.1	420	16.7	6.2792	6.125	0.364	7.07	19.8382	36	714.2	Unlikely	Low	Green
Distribution	5487874	D3205	1993	PE	60.3	420	125.9	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	5630141	D3203	1995	PE	60.3	420	53.3	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	6768156	D3203	1995	PE	60.3	420	65.5	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	6768164	D3203	1995	PE	60.3	420	4.5	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	6768180	D3203	1995	PE	60.3	420	69.2	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	6795559	D2109	1994	PE	60.3	420	31.7	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	6799228	D4702	1995	PE	60.3	420	136.0	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	6912588	D2120	1995	PE	60.3	420	112.7	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	6977200	D3203	1996	PE	60.3	420	44.7	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	7179232	D3231	1996	PE	60.3	420	60.8	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	7344341	D0808	1800	PE	60.3	560	326.3	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	7344347	D0808	1800	PE	60.3	560	352.0	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	7474917	D2114	1996	PE	60.3	420	50.6	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	7580509	D2109	1996	PE	60.3	420	31.7	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	8616666	D3219	1997	PE	114.3	420	1062.7	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	8902505	D2116	1997	PE	60.3	420	131.1	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	8902541	D2116	1997	PE	60.3	420	17.7	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	9888823	D2114	1800	PE	60.3	420	64.6	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	9942549	D2502	1998	PE	60.3	700	769.7	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	17008538	D4801	2000	PE	60.3	420	105.0	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	26594907	D3225	1800	PE	60.3	420	137.8	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	26594965	D3225	1800	PE	60.3	420	376.0	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	27334130	D2114	2000	PE	60.3	420	78.8	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	37604710	D2109	1995	PE	60.3	420	127.2	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	37604720	D2109	1997	PE	60.3	420	218.9	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	46054965	D2120	2001	PE	60.3	420	67.9	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green

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Distribution	87381691	D0808	1800	PE	114.3	560	1214.5	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	88216056	D2120	2005	PE	60.3	420	1.0	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	88272364	D3236	2005	PE	60.3	420	133.1	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	88827343	D2114	2005	PE	60.3	420	170.3	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	88827357	D2114	2005	PE	60.3	420	20.7	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	88827742	D2114	2005	PE	60.3	420	34.4	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	88838837	D2114	2005	PE	60.3	420	19.8	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	89084057	D2903	2005	PE	114.3	560	233.3	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	89165582	D2114	2005	PE	60.3	420	55.6	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	89195306	D2114	2005	PE	60.3	420	20.1	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	89386566	D2120	2006	PE	60.3	420	25.5	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	89386588	D2120	2006	PE	60.3	420	114.7	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	89387129	D2120	2005	PE	60.3	420	0.8	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	89397815	D2120	2006	PE	60.3	420	23.8	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	89399086	D2120	2006	PE	60.3	420	20.7	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	89447829	D2116	2006	PE	60.3	420	1.0	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	91835863	D3203	2009	PE	60.3	420	78.0	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	97332346	D3204	2011	PE	60.3	420	225.6	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	97333917	D3204	2011	PE	60.3	420	69.9	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	103040107	D2703	1997	PE	60.3	420	88.3	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	36280695	D3231	1800	PE	60.3	420	99.8	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	36443270	D3204	1800	PE	42.2	420	119.5	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	36443285	D3204	1800	PE	42.2	420	106.6	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	36443303	D3204	1800	PE	60.3	420	223.8	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	36443534	D3204	1800	PE	114.3	420	2365.4	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	36447765	D3205	1800	PE	42.2	420	48.8	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	36449126	D3205	1800	PE	42.2	420	213.9	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	36449186	D3205	1800	PE	60.3	420	0.6	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	37165366	D2903	1800	PE	60.3	560	147.8	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	37270300	D4702	1800	PE	60.3	420	116.5	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	37270372	D4702	1800	PE	60.3	420	477.0	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	37270933	D4702	1800	PE	114.3	420	182.3	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	37334314	D3206	1800	PE	42.2	420	443.1	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	37334572	D3206	1800	PE	60.3	420	48.0	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	37594989	D2109	1800	PE	42.2	420	62.4	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	37595019	D2109	1800	PE	60.3	420	22.9	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	37595031	D2109	1800	PE	60.3	420	93.6	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	37595133	D2109	1800	PE	60.3	420	156.8	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	37595238	D2109	1800	PE	60.3	420	104.1	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	37595259	D2109	1800	PE	60.3	420	75.3	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	37595439	D2109	1800	PE	60.3	420	90.5	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	37628957	D2114	1800	PE	60.3	420	46.2	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	37871968	D2116	1800	PE	42.2	420	80.7	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	38187183	D4901	1800	PE	42.2	420	328.6	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	38408002	D3218	1800	PE	60.3	420	463.4	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	38408293	D3218	1800	PE	60.3	420	672.8	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	38408353	D3218	1800	PE	60.3	420	807.9	9.9532	2.45	0.364	7.07	19.8372	36	714.1	Unlikely	Low	Green
Distribution	32139551	D3101	1800	Stl	60.3	420	255.4	8.684	6.7375	0.364	4.04	19.8255	36	713.7	Unlikely	Low	Green
Distribution	32140101	D3101	1800	Stl	60.3	420	81.5	8.684	6.7375	0.364	4.04	19.8255	36	713.7	Unlikely	Low	Green
Distribution	3902643	D3206	1994	Stl	168.3	420	112.0	9.2852	6.125	0.364	4.04	19.8142	36	713.3	Unlikely	Low	Green
Distribution	5008826	D2701	1994	Stl	60.3	420	54.9	9.2852	6.125	0.364	4.04	19.8142	36	713.3	Unlikely	Low	Green
Distribution	31484168	D3202	1800	Stl	60.3	420	271.6	9.2852	6.125	0.364	4.04	19.8142	36	713.3	Unlikely	Low	Green
Distribution	33790220	D3002	1800	Stl	60.3	420	92.2	9.2852	6.125	0.364	4.04	19.8142	36	713.3	Unlikely	Low	Green

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Distribution	33792245	D3002	1800	Stl	60.3	420	75.1	9.2852	6.125	0.364	4.04	19.8142	36	713.3	Unlikely	Low	Green
Distribution	34209576	D3002	1800	Stl	60.3	420	78.3	9.2852	6.125	0.364	4.04	19.8142	36	713.3	Unlikely	Low	Green
Distribution	34477392	D2704	1800	Stl	60.3	420	168.3	9.2852	6.125	0.364	4.04	19.8142	36	713.3	Unlikely	Low	Green
Distribution	34710381	D3205	1800	Stl	114.3	420	51.9	9.2852	6.125	0.364	4.04	19.8142	36	713.3	Unlikely	Low	Green
Distribution	34710807	D3205	1800	Stl	60.3	420	30.9	9.2852	6.125	0.364	4.04	19.8142	36	713.3	Unlikely	Low	Green
Distribution	35669739	D3206	1800	Stl	60.3	420	244.4	9.2852	6.125	0.364	4.04	19.8142	36	713.3	Unlikely	Low	Green
Distribution	36050996	D3003	1800	Stl	60.3	420	8.0	9.2852	6.125	0.364	4.04	19.8142	36	713.3	Unlikely	Low	Green
Distribution	38571478	D2706	1800	Stl	60.3	420	181.1	9.2852	6.125	0.364	4.04	19.8142	36	713.3	Unlikely	Low	Green
Distribution	114727169	D3206	2017	PE	60.3	420	102.9	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	114727191	D3206	2017	PE	114.3	420	1.7	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	114727215	D3206	2017	PE	60.3	420	104.9	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	114727388	D3206	2017	PE	114.3	420	2.0	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	114729680	D3206	2017	PE	114.3	420	401.7	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	55725072	D2704	2002	PE	114.3	420	1.2	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	91110481	D2702	2008	PE	114.3	420	266.0	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	102859362	D3205	2015	PE	60.3	420	3.2	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	103795344	D3205	2014	PE	60.3	420	18.1	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	104560338	D2702	2015	PE	60.3	420	20.1	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	105075098	D3205	2015	PE	114.3	420	10.4	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	105075167	D3205	2015	PE	114.3	420	1.1	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	105075558	D3205	2015	PE	114.3	420	39.4	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	105710714	D0609	2015	PE	60.3	420	22.2	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	105710742	D0609	2015	PE	60.3	420	79.3	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	106173604	D3205	2015	PE	60.3	420	14.6	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	106174849	D3205	2015	PE	60.3	420	195.6	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	106175086	D3205	2015	PE	60.3	420	4.2	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	107431613	D3205	2015	PE	114.3	420	3.0	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	107431633	D3205	2015	PE	114.3	420	143.3	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	107431684	D3205	2015	PE	114.3	420	4.5	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	107432056	D3205	2015	PE	114.3	420	16.8	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	107432444	D3205	2015	PE	114.3	420	2.1	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	107435941	D3205	2016	PE	60.3	420	63.0	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	107436084	D3205	2016	PE	60.3	420	57.6	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	111180871	D3205	2015	PE	114.3	420	20.2	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	111180873	D3205	2015	PE	114.3	420	0.1	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	111858809	D3205	2016	PE	60.3	420	190.1	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	112120710	D2702	2016	PE	60.3	420	93.8	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	112120756	D2702	2016	PE	60.3	420	15.8	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	112120766	D2702	2016	PE	60.3	420	15.8	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	112121148	D2702	2016	PE	60.3	420	34.6	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	112121363	D2702	2016	PE	60.3	420	2.5	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	112534604	D3205	2015	PE	114.3	420	298.7	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	112897971	D3205	2015	PE	114.3	420	12.7	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	112897977	D3205	2015	PE	114.3	420	12.7	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	114126596	D3206	2016	PE	114.3	420	4.0	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	114126766	D3206	2016	PE	114.3	420	29.4	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	114126772	D3206	2016	PE	60.3	420	99.8	9.352	2.45	0.364	4.04	16.206	44	713.1	Unlikely	Low	Green
Distribution	5618449	D3238	1994	Stl	114.3	420	20.3	6.9472	2.45	0.26	10.1	19.7572	36	711.3	Unlikely	Low	Green
Distribution	6968633	D4801	1800	Stl	114.3	420	174.0	6.9472	2.45	0.26	10.1	19.7572	36	711.3	Unlikely	Low	Green
Distribution	37118329	D3238	1800	Stl	60.3	420	188.5	6.9472	2.45	0.26	10.1	19.7572	36	711.3	Unlikely	Low	Green
Distribution	37118824	D3238	1800	Stl	60.3	420	67.2	6.9472	2.45	0.26	10.1	19.7572	36	711.3	Unlikely	Low	Green
Distribution	37120271	D3238	1800	Stl	60.3	420	51.2	6.9472	2.45	0.26	10.1	19.7572	36	711.3	Unlikely	Low	Green
Distribution	38327835	D4801	1800	Stl	114.3	420	302.6	6.9472	2.45	0.26	10.1	19.7572	36	711.3	Unlikely	Low	Green

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Distribution	38628346	D1204	1800	Stl	42.2	420	83.8	6.9472	2.45	0.26	10.1	19.7572	36	711.3	Unlikely	Low	Green
Distribution	38628355	D1204	1800	Stl	42.2	420	150.7	6.9472	2.45	0.26	10.1	19.7572	36	711.3	Unlikely	Low	Green
Distribution	32469688	D3009	1800	Stl	219.1	420	41.0	7.4482	4.2875	0.377	4.04	16.1527	44	710.7	Unlikely	Low	Green
Distribution	37631847	D2114	1800	Stl	60.3	420	347.0	8.4502	6.43125	0.806	4.04	19.72745	36	710.2	Unlikely	Low	Green
Distribution	3873193	D2704	1993	Stl	60.3	420	9.1	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	3873308	D2704	1993	Stl	60.3	420	8.3	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	5007058	D3206	1994	Stl	60.3	420	156.3	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	6767988	D2704	1995	Stl	60.3	420	53.3	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	6917982	D2704	1800	Stl	114.3	420	2.0	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35600647	D3205	1994	Stl	60.3	420	174.7	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	50716370	D3202	2001	Stl	219.1	420	0.6	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	55368647	D3205	2002	Stl	219.1	420	0.5	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	87452452	H2720	2003	Stl	168.3	1030	3.9	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	89555871	D3205	1800	Stl	60.3	420	208.0	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	99539249	D3206	2002	Stl	60.3	420	99.2	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	26004668	D3205	1971	Stl	60.3	420	101.2	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	27299695	D2704	1800	Stl	60.3	420	68.6	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	27316464	D3205	1800	Stl	60.3	420	20.2	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	29618796	D3204	1800	Stl	60.3	420	198.6	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	29618871	D3204	1800	Stl	114.3	420	79.8	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	31342056	D3202	1800	Stl	60.3	420	100.9	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	31484812	D3202	1800	Stl	60.3	420	211.3	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	31485328	D3202	1800	Stl	60.3	420	87.0	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	31486682	D3202	1800	Stl	60.3	420	294.3	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	31486747	D3202	1800	Stl	60.3	420	87.0	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	31597991	D3202	1800	Stl	60.3	420	75.5	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	31714506	D3202	1800	Stl	60.3	420	94.6	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	31714637	D3202	1800	Stl	60.3	420	32.2	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	31715516	D3202	1800	Stl	60.3	420	23.7	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	31716478	D3202	1800	Stl	60.3	420	108.4	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	31716612	D3202	1800	Stl	114.3	420	76.3	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	31964817	D3005	1800	Stl	60.3	420	39.7	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	31965061	D3005	1800	Stl	114.3	420	2.2	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	31965067	D3005	1800	Stl	60.3	420	2.2	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	31971989	D3005	1800	Stl	60.3	420	9.8	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	32186707	D3009	1800	Stl	60.3	420	128.3	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	32356131	D3202	1800	Stl	60.3	420	68.8	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	33048866	D3103	1800	Stl	60.3	420	31.9	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	33048881	D3103	1800	Stl	60.3	420	96.0	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	33048902	D3103	1800	Stl	60.3	420	110.8	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	33215265	D3009	1800	Stl	60.3	420	142.0	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	33264613	D3005	1800	Stl	60.3	420	91.5	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	33265447	D3005	1800	Stl	114.3	420	144.0	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	33628909	D3205	1800	Stl	114.3	420	436.8	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	33681324	D3102	1800	Stl	60.3	420	250.3	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	33681359	D3102	1800	Stl	60.3	420	315.0	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	33681440	D3102	1800	Stl	60.3	420	86.1	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	33681449	D3102	1800	Stl	60.3	420	64.9	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	33682113	D3102	1800	Stl	60.3	420	289.0	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	33682142	D3102	1800	Stl	60.3	420	96.1	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	33682163	D3102	1800	Stl	60.3	420	95.8	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	33682214	D3102	1800	Stl	60.3	420	218.0	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	33682262	D3102	1800	Stl	60.3	420	339.4	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	33682438	D3102	1800	Stl	60.3	420	71.4	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34266101	D2704	1800	Stl	60.3	420	24.6	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34318351	H2720	1800	Stl	168.3	1030	3.0	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34370652	D3004	1800	Stl	60.3	420	29.2	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34402859	D3102	1800	Stl	60.3	420	305.2	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34417988	D2704	1800	Stl	60.3	420	68.7	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34418015	D2704	1800	Stl	60.3	420	49.1	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34418590	D2704	1800	Stl	60.3	420	79.6	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34418620	D2704	1800	Stl	60.3	420	120.2	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34419264	D2704	1800	Stl	60.3	420	48.8	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34419320	D2704	1800	Stl	60.3	420	9.8	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34419513	D2704	1800	Stl	219.1	420	27.0	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34452738	D3007	1800	Stl	60.3	420	266.4	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34456814	D2704	1800	Stl	60.3	420	25.2	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34457386	D2704	1800	Stl	114.3	420	25.3	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34458503	D2704	1800	Stl	60.3	420	194.0	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34458518	D2704	1800	Stl	60.3	420	38.7	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34527662	D2704	1800	Stl	60.3	420	10.5	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34527852	D2704	1800	Stl	60.3	420	25.0	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34527864	D2704	1800	Stl	60.3	420	30.5	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34527897	D2704	1800	Stl	60.3	420	3.1	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34527975	D2704	1800	Stl	60.3	420	24.6	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34528014	D2704	1800	Stl	60.3	420	12.0	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34560235	D2704	1800	Stl	60.3	420	57.9	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34560308	D2704	1800	Stl	60.3	420	68.0	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34560356	D2703	1800	Stl	60.3	420	1.6	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34562095	D2704	1800	Stl	60.3	420	1.6	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34562119	D2704	1800	Stl	60.3	420	103.4	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34562410	D2704	1800	Stl	60.3	420	185.3	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34562921	D2703	1800	Stl	60.3	420	54.7	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34580658	D2702	1800	Stl	60.3	420	158.5	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34581859	D2702	1800	Stl	60.3	420	113.6	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34586968	D2704	1800	Stl	60.3	420	227.8	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34588026	D2704	1800	Stl	60.3	420	815.2	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34588089	D2704	1800	Stl	60.3	420	1.5	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34588425	D2704	1800	Stl	60.3	420	121.1	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34589122	D2704	1800	Stl	60.3	420	30.5	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34711143	D3205	1800	Stl	60.3	420	220.4	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34768219	D3206	1800	Stl	60.3	420	91.4	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34771252	D3205	1800	Stl	60.3	420	292.3	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34771400	D3205	1800	Stl	60.3	420	18.6	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34772186	D3205	1800	Stl	60.3	420	15.9	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34772630	D3205	1800	Stl	60.3	420	225.6	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34785309	D2704	1800	Stl	60.3	420	11.6	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34785324	D2704	1800	Stl	60.3	420	62.0	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34785741	D2704	1800	Stl	60.3	420	1.3	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34786678	D2704	1800	Stl	114.3	420	33.7	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34786707	D2704	1800	Stl	60.3	420	46.9	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34786726	D2704	1800	Stl	114.3	420	100.1	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34786878	D2704	1800	Stl	60.3	420	94.1	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34787089	D2704	1800	Stl	60.3	420	102.8	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34787287	D2704	1800	Stl	60.3	420	324.1	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34788027	D2704	1800	Stl	60.3	420	100.1	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green

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Distribution	34855377	D3007	1800	Stl	60.3	420	29.6	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34866087	D3009	1800	Stl	60.3	420	101.7	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34866120	D3009	1800	Stl	60.3	420	166.7	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34890489	D2702	1800	Stl	60.3	420	22.2	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34891651	D2702	1800	Stl	60.3	420	155.6	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34892339	D2702	1800	Stl	60.3	420	208.3	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34892384	D2702	1800	Stl	60.3	420	80.7	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34893000	D2702	1800	Stl	114.3	420	30.7	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34893713	D2702	1800	Stl	60.3	420	9.4	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	34893728	D2702	1800	Stl	60.3	420	78.3	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35031694	D3206	1800	Stl	60.3	420	135.6	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35032701	D3206	1800	Stl	60.3	420	69.2	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35032776	D3206	1800	Stl	60.3	420	68.9	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35354254	D3007	1800	Stl	60.3	420	16.0	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35354345	D3007	1800	Stl	60.3	420	15.2	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35355450	D3007	1800	Stl	60.3	420	15.4	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35413034	D2704	1800	Stl	60.3	420	53.6	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35413046	D2704	1800	Stl	60.3	420	45.8	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35413288	D2704	1800	Stl	60.3	420	209.4	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35413465	D2704	1800	Stl	60.3	420	402.6	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35413513	D2704	1800	Stl	60.3	420	402.6	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35414142	D2704	1800	Stl	60.3	420	571.3	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35415447	D2704	1800	Stl	60.3	420	80.7	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35416035	D2704	1800	Stl	60.3	420	281.5	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35416241	D2704	1800	Stl	60.3	420	439.1	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35416264	D2704	1800	Stl	60.3	420	69.0	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35416535	D2704	1800	Stl	60.3	420	82.5	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35435927	D3205	1800	Stl	114.3	420	13.4	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35438756	D3205	1800	Stl	60.3	420	39.5	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35482148	D3205	1800	Stl	219.1	420	35.5	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35482280	D3205	1800	Stl	60.3	420	75.6	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35482295	D3205	1800	Stl	219.1	420	151.3	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35482327	D3205	1800	Stl	219.1	420	178.5	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35482690	D3205	1800	Stl	60.3	420	381.6	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35534260	D2703	1800	Stl	60.3	420	135.4	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35534448	D2703	1800	Stl	60.3	420	131.2	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35534799	D2703	1800	Stl	60.3	420	27.8	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35535164	D2703	1800	Stl	60.3	420	38.6	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35535994	D2703	1800	Stl	60.3	420	14.5	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35536009	D2703	1800	Stl	60.3	420	145.8	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35536913	D2703	1800	Stl	60.3	420	336.4	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35636406	D3205	1800	Stl	60.3	420	0.9	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35636427	D3205	1800	Stl	114.3	420	19.0	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35638368	D3205	1800	Stl	60.3	420	2.7	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35638463	D3205	1800	Stl	60.3	420	890.1	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35723594	D3206	1800	Stl	60.3	420	61.8	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35728383	D3206	1800	Stl	60.3	420	122.1	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35728434	D3206	1800	Stl	60.3	420	449.0	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	35784497	D2704	1800	Stl	60.3	420	74.4	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	36008656	D2703	1800	Stl	114.3	420	46.7	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	36023424	D3006	1800	Stl	60.3	420	48.1	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	36023471	D3006	1800	Stl	114.3	420	48.5	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	36025570	D3006	1800	Stl	114.3	420	296.6	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green

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Distribution	36203252	D2701	1800	Stl	60.3	420	85.8	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	36203606	D2701	1800	Stl	60.3	420	66.2	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	36205563	H3034	1800	Stl	168.3	1030	0.9	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	36350258	D3205	1800	Stl	60.3	420	74.8	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	36352808	D3205	1800	Stl	60.3	420	2.4	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	36437355	D3206	1800	Stl	60.3	420	28.1	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	36488457	D2704	1800	Stl	60.3	420	398.7	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	36488568	D2704	1800	Stl	60.3	420	388.9	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	36489156	D2704	1800	Stl	60.3	420	16.4	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	36986543	D3205	1800	Stl	219.1	420	5.8	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	37089821	H3036	1800	Stl	168.3	1030	0.8	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	37287630	D2704	1800	Stl	60.3	420	1.8	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	37573319	D3206	1800	Stl	60.3	420	3.3	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	37616677	D2704	1800	Stl	60.3	420	31.0	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	37617258	D2704	1800	Stl	60.3	420	19.3	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	37685610	D2704	1800	Stl	60.3	420	27.1	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	55368639	D3205	1800	Stl	219.1	420	3.8	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	55369193	D3205	1800	Stl	219.1	420	163.9	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	58143461	D2701	1800	Stl	60.3	420	9.2	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	89330826	D2704	1800	Stl	219.1	420	10.8	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	89577402	D2704	1800	Stl	60.3	420	10.7	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	90973584	D3007	1800	Stl	60.3	420	301.5	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	93115836	D3006	1800	Stl	219.1	420	7.8	9.2852	2.45	0.364	4.04	16.1392	44	710.1	Unlikely	Low	Green
Distribution	31156271	D1702	1800	Stl	42.2	420	52.7	9.4522	5.81875	0.377	4.04	19.68795	36	708.8	Unlikely	Low	Green
Distribution	31156740	D1702	1800	Stl	42.2	420	86.1	9.4522	5.81875	0.377	4.04	19.68795	36	708.8	Unlikely	Low	Green
Distribution	31156964	D1702	1800	Stl	60.3	420	53.8	9.4522	5.81875	0.377	4.04	19.68795	36	708.8	Unlikely	Low	Green
Distribution	31157451	D1702	1800	Stl	60.3	420	234.1	9.4522	5.81875	0.377	4.04	19.68795	36	708.8	Unlikely	Low	Green
Distribution	36090290	D0609	1800	Stl	114.3	420	387.2	9.4522	5.81875	0.377	4.04	19.68795	36	708.8	Unlikely	Low	Green
Distribution	36090701	D0609	1800	Stl	60.3	420	316.9	9.4522	5.81875	0.377	4.04	19.68795	36	708.8	Unlikely	Low	Green
Distribution	36090860	D0609	1988	Stl	60.3	420	31.5	9.4522	5.81875	0.377	4.04	19.68795	36	708.8	Unlikely	Low	Green
Distribution	33368149	D3005	1800	Stl	219.1	420	594.9	8.851	3.36875	0.377	7.07	19.66675	36	708.0	Unlikely	Low	Green
Distribution	101711989	D3205	2013	PE	114.3	420	122.0	12.358	2.45	0.364	10.1	25.272	28	707.6	Possible	Low	Green
Distribution	7331447	D3204	1996	Stl	60.3	420	93.2	8.2832	3.36875	0.364	4.04	16.05595	44	706.5	Unlikely	Low	Green
Distribution	9790870	D3007	1998	Stl	114.3	420	39.8	8.2832	3.36875	0.364	4.04	16.05595	44	706.5	Unlikely	Low	Green
Distribution	35602236	D3007	1800	Stl	60.3	420	10.4	8.2832	3.36875	0.364	4.04	16.05595	44	706.5	Unlikely	Low	Green
Distribution	102910046	D3007	1800	Stl	114.3	420	117.7	8.2832	3.36875	0.364	4.04	16.05595	44	706.5	Unlikely	Low	Green
Distribution	26004577	D3205	1973	Stl	114.3	420	8.3	8.2832	3.36875	0.364	4.04	16.05595	44	706.5	Unlikely	Low	Green
Distribution	29619315	D3204	1800	Stl	60.3	420	19.1	8.2832	3.36875	0.364	4.04	16.05595	44	706.5	Unlikely	Low	Green
Distribution	29619667	D3204	1800	Stl	60.3	420	0.9	8.2832	3.36875	0.364	4.04	16.05595	44	706.5	Unlikely	Low	Green
Distribution	33015174	D3204	1800	Stl	114.3	420	53.3	8.2832	3.36875	0.364	4.04	16.05595	44	706.5	Unlikely	Low	Green
Distribution	33681921	D3102	1800	Stl	60.3	420	53.1	8.2832	3.36875	0.364	4.04	16.05595	44	706.5	Unlikely	Low	Green
Distribution	33681942	D3102	1800	Stl	60.3	420	84.6	8.2832	3.36875	0.364	4.04	16.05595	44	706.5	Unlikely	Low	Green
Distribution	34299006	D3007	1800	Stl	114.3	420	44.4	8.2832	3.36875	0.364	4.04	16.05595	44	706.5	Unlikely	Low	Green
Distribution	34299068	D3007	1800	Stl	114.3	420	2.0	8.2832	3.36875	0.364	4.04	16.05595	44	706.5	Unlikely	Low	Green
Distribution	34446259	D3203	1800	Stl	114.3	420	25.0	8.2832	3.36875	0.364	4.04	16.05595	44	706.5	Unlikely	Low	Green
Distribution	34857737	D3007	1800	Stl	114.3	420	33.7	8.2832	3.36875	0.364	4.04	16.05595	44	706.5	Unlikely	Low	Green
Distribution	35482165	D3205	1800	Stl	60.3	420	120.4	8.2832	3.36875	0.364	4.04	16.05595	44	706.5	Unlikely	Low	Green
Distribution	35491684	D3205	1800	Stl	219.1	420	24.3	8.2832	3.36875	0.364	4.04	16.05595	44	706.5	Unlikely	Low	Green
Distribution	35639284	D3205	1800	Stl	114.3	420	48.8	8.2832	3.36875	0.364	4.04	16.05595	44	706.5	Unlikely	Low	Green
Distribution	36351617	D3205	1800	Stl	219.1	420	2.0	8.2832	3.36875	0.364	4.04	16.05595	44	706.5	Unlikely	Low	Green
Distribution	37148448	D2704	1800	Stl	60.3	420	12.2	8.2832	3.36875	0.364	4.04	16.05595	44	706.5	Unlikely	Low	Green
Distribution	79951695	D3205	1800	Stl	42.2	420	43.6	8.2832	3.36875	0.364	4.04	16.05595	44	706.5	Unlikely	Low	Green
Distribution	88237515	D3205	1800	Stl	60.3	420	37.6	8.2832	3.36875	0.364	4.04	16.05595	44	706.5	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	88237676	D3205	1800	Stl	60.3	420	64.8	8.2832	3.36875	0.364	4.04	16.05595	44	706.5	Unlikely	Low	Green
Distribution	92862245	D3203	1800	Stl	114.3	420	107.9	8.2832	3.36875	0.364	4.04	16.05595	44	706.5	Unlikely	Low	Green
Distribution	94836991	D3007	1800	Stl	114.3	420	2.0	8.2832	3.36875	0.364	4.04	16.05595	44	706.5	Unlikely	Low	Green
Distribution	102210511	D3205	1800	Stl	219.1	420	2.4	8.2832	3.36875	0.364	4.04	16.05595	44	706.5	Unlikely	Low	Green
Distribution	8952908	T2801.005	1960	Stl	219.1	1720	61.8	7.849	2.45	0.377	4.04	14.716	48	706.4	Unlikely	Medium	Yellow
Distribution	91738207	H2710	1800	Stl	219.1	1720	25.9	7.849	2.45	0.377	4.04	14.716	48	706.4	Unlikely	Medium	Yellow
Distribution	10099753	D1702	1800	Stl	219.1	420	8.5	7.849	7.35	0.377	4.04	19.616	36	706.2	Unlikely	Low	Green
Distribution	10099759	D1702	1800	Stl	219.1	420	4.1	7.849	7.35	0.377	4.04	19.616	36	706.2	Unlikely	Low	Green
Distribution	10099765	D1702	1800	Stl	114.3	420	2.4	7.849	7.35	0.377	4.04	19.616	36	706.2	Unlikely	Low	Green
Distribution	10099827	D1702	1998	Stl	219.1	420	13.5	7.849	7.35	0.377	4.04	19.616	36	706.2	Unlikely	Low	Green
Distribution	10099849	D1702	1800	Stl	114.3	420	3.5	7.849	7.35	0.377	4.04	19.616	36	706.2	Unlikely	Low	Green
Distribution	77913440	D1702	2006	Stl	219.1	420	3.5	7.849	7.35	0.377	4.04	19.616	36	706.2	Unlikely	Low	Green
Distribution	33742745	D3202	1800	Stl	60.3	420	31.4	7.2812	4.9	0.364	7.07	19.6152	36	706.1	Unlikely	Low	Green
Distribution	36090584	D0609	1800	Stl	42.2	420	28.0	8.4502	6.7375	0.377	4.04	19.6047	36	705.8	Unlikely	Low	Green
Distribution	36190226	D0609	1800	Stl	60.3	420	72.8	8.4502	6.7375	0.377	4.04	19.6047	36	705.8	Unlikely	Low	Green
Distribution	36191775	D0609	1800	Stl	114.3	420	144.8	8.4502	6.7375	0.377	4.04	19.6047	36	705.8	Unlikely	Low	Green
Distribution	45468744	D0609	1800	Stl	60.3	420	3.3	8.4502	6.7375	0.377	4.04	19.6047	36	705.8	Unlikely	Low	Green
Distribution	31619559	D2701	1800	Stl	114.3	420	318.0	11.7902	3.36875	0.364	4.04	19.56295	36	704.3	Unlikely	Low	Green
Distribution	32467474	D3009	1800	Stl	60.3	420	251.9	10.855	4.2875	0.377	4.04	19.5595	36	704.1	Unlikely	Low	Green
Distribution	34866944	D3009	1800	Stl	60.3	420	317.9	10.855	4.2875	0.377	4.04	19.5595	36	704.1	Unlikely	Low	Green
Distribution	89177851	D4801	2006	PE	60.3	420	107.9	9.6192	2.45	0.416	7.07	19.5552	36	704.0	Unlikely	Low	Green
Distribution	34924500	D3205	1800	Stl	60.3	420	480.2	10.688	4.2875	0.52	4.04	19.5355	36	703.3	Unlikely	Low	Green
Distribution	34926746	D3205	1800	Stl	60.3	420	1333.9	10.688	4.2875	0.52	4.04	19.5355	36	703.3	Unlikely	Low	Green
Distribution	35434764	D3205	1800	Stl	60.3	420	357.6	10.688	4.2875	0.52	4.04	19.5355	36	703.3	Unlikely	Low	Green
Distribution	35439182	D3205	1800	Stl	60.3	420	480.9	10.688	4.2875	0.52	4.04	19.5355	36	703.3	Unlikely	Low	Green
Distribution	10136335	D3007	1800	Stl	219.1	420	26.7	7.2812	4.2875	0.364	4.04	15.9727	44	702.8	Unlikely	Low	Green
Distribution	24904203	D3206	2000	Stl	219.1	420	793.3	7.2812	4.2875	0.364	4.04	15.9727	44	702.8	Unlikely	Low	Green
Distribution	40870810	D3007	1800	Stl	219.1	420	90.5	7.2812	4.2875	0.364	4.04	15.9727	44	702.8	Unlikely	Low	Green
Distribution	6920401	D4801	1800	Stl	60.3	420	13.7	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	6920407	D4801	1800	Stl	60.3	420	297.7	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	19102398	D3223	1800	Stl	60.3	420	369.4	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	50717122	D3205	2000	Stl	168.3	420	4.3	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	87415217	H3029	2003	Stl	168.3	1030	24.4	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	87415330	D3003	2003	Stl	219.1	420	0.3	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	27329012	D3202	1800	Stl	60.3	420	172.9	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	27329105	D3202	1800	Stl	60.3	420	135.8	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	27329159	D3202	1800	Stl	60.3	420	114.7	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	29619179	D3204	1800	Stl	114.3	420	24.8	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	31483760	D3202	1800	Stl	60.3	420	88.4	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	31483783	D3202	1800	Stl	60.3	420	94.5	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	31483828	D3202	1800	Stl	60.3	420	91.4	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	31617198	D2701	1965	Stl	60.3	420	117.8	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	31618518	D2701	1800	Stl	60.3	420	180.2	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	31851241	D3202	1800	Stl	60.3	420	153.2	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	31851297	D3202	1800	Stl	114.3	420	103.7	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	31851870	D3202	1800	Stl	60.3	420	286.8	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	31851945	D3202	1800	Stl	60.3	420	195.5	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	31851977	D3202	1800	Stl	60.3	420	205.6	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	31852856	D3202	1800	Stl	60.3	420	279.5	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	31935348	D3204	1800	Stl	114.3	420	6.8	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	31955066	D3204	1800	Stl	114.3	420	2.8	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	33034127	D3101	1800	Stl	60.3	420	130.3	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	33034765	D3101	1800	Stl	60.3	420	128.0	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green

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Distribution	33034863	D3101	1800	Stl	60.3	420	21.9	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	33034959	D3101	1800	Stl	114.3	420	143.3	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	33035412	D3101	1800	Stl	60.3	420	8.2	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	33172403	D3101	1800	Stl	60.3	420	335.6	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	33172669	D3101	1800	Stl	60.3	420	44.8	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	33262276	D3005	1800	Stl	60.3	420	84.2	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	33628112	D3205	1800	Stl	114.3	420	14.2	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	33808297	D3101	1800	Stl	60.3	420	301.6	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	33849052	D3005	1800	Stl	60.3	420	72.3	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	34325774	D3003	1800	Stl	60.3	420	61.3	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	34370589	D3003	1800	Stl	60.3	420	4.7	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	34372128	D3003	1800	Stl	60.3	420	1.5	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	34372355	D3003	1800	Stl	60.3	420	16.0	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	34609984	D3002	1800	Stl	60.3	420	88.6	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	34610011	D3002	1800	Stl	60.3	420	88.5	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	34610038	D3002	1800	Stl	60.3	420	90.1	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	34610059	D3002	1800	Stl	60.3	420	90.6	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	34977207	D2701	1800	Stl	60.3	420	20.7	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	34977213	D2701	1800	Stl	60.3	420	10.2	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	34978425	D2701	1800	Stl	114.3	420	100.2	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	35032372	D3206	1800	Stl	60.3	420	159.5	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	35032408	D3206	1800	Stl	60.3	420	303.7	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	35032462	D3206	1800	Stl	60.3	420	155.2	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	35032618	D3206	1800	Stl	60.3	420	87.9	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	35727292	D3206	1800	Stl	60.3	420	7.0	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	36049694	D3002	1800	Stl	60.3	420	22.4	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	36049722	D3003	1800	Stl	60.3	420	176.8	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	36051564	H3029	1800	Stl	168.3	1030	1.1	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	36070258	D3003	1800	Stl	60.3	420	98.1	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	36070476	D3003	1800	Stl	60.3	420	33.9	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	36070711	D3003	1800	Stl	60.3	420	285.3	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	36070789	D3003	1800	Stl	60.3	420	27.1	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	36070825	D3003	1800	Stl	114.3	420	25.0	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	36264237	D3205	1800	Stl	168.3	420	165.1	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	36264865	D3205	1800	Stl	60.3	420	49.8	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	36269083	D3003	1800	Stl	60.3	420	53.9	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	36269506	D3003	1800	Stl	60.3	420	37.3	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	36406284	D3002	1800	Stl	60.3	420	117.8	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	36406312	D3002	1800	Stl	60.3	420	161.9	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	36406740	D3002	1800	Stl	60.3	420	181.7	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	36406910	D3002	1800	Stl	60.3	420	89.0	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	36407404	D3002	1800	Stl	60.3	420	49.6	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	37150557	D2704	1800	Stl	60.3	420	251.0	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	37193804	D3206	1800	Stl	60.3	420	142.0	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	38380208	D4801	1800	Stl	42.2	420	387.9	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	38380313	D4801	1800	Stl	60.3	420	582.9	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	38380427	D4801	1800	Stl	88.9	420	320.7	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	38381389	D4801	1800	Stl	60.3	420	116.2	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	38381992	D4801	1800	Stl	42.2	420	479.4	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	38382253	D4801	1800	Stl	42.2	420	129.5	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	38382454	D4801	1800	Stl	42.2	420	635.2	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	38382606	D4801	1800	Stl	60.3	420	88.4	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	38382627	D4801	1800	Stl	60.3	420	116.1	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	38382885	D4801	1800	Stl	60.3	420	170.0	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	38707337	D4801	1800	Stl	60.3	420	133.9	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	38707376	D4801	1800	Stl	168.3	420	117.3	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	38707400	D4801	1800	Stl	60.3	420	122.2	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	38707571	D4801	1800	Stl	114.3	420	302.0	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	38707720	D4801	1800	Stl	88.9	420	158.5	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	38708055	D4801	1800	Stl	42.2	420	50.9	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	46253986	D3005	1800	Stl	60.3	420	23.3	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	88899688	D4801	1800	Stl	88.9	420	1036.6	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	89447416	D3205	1800	Stl	60.3	420	100.1	9.2852	5.81875	0.364	4.04	19.50795	36	702.3	Unlikely	Low	Green
Distribution	36194690	H0601	1800	Stl	273.1	700	1154.3	6.9472	3.36875	0.26	4.04	14.61595	48	701.6	Unlikely	Medium	Yellow
Distribution	94918203	H0601	1800	Stl	273.1	700	23.0	6.9472	3.36875	0.26	4.04	14.61595	48	701.6	Unlikely	Medium	Yellow
Distribution	33032852	D3204	1800	Stl	219.1	420	473.1	8.684	3.36875	0.364	7.07	19.48675	36	701.5	Unlikely	Low	Green
Distribution	35999272	D2701	1800	Stl	219.1	420	938.5	8.684	3.36875	0.364	7.07	19.48675	36	701.5	Unlikely	Low	Green
Distribution	36090923	D0609	1800	Stl	114.3	420	389.8	9.352	5.81875	0.26	4.04	19.47075	36	700.9	Unlikely	Low	Green
Distribution	3904833	D3003	1994	Stl	60.3	420	7.3	8.2832	6.7375	0.364	4.04	19.4247	36	699.3	Unlikely	Low	Green
Distribution	3904839	D3003	1994	Stl	60.3	420	29.4	8.2832	6.7375	0.364	4.04	19.4247	36	699.3	Unlikely	Low	Green
Distribution	3904859	D3003	1994	Stl	60.3	420	243.3	8.2832	6.7375	0.364	4.04	19.4247	36	699.3	Unlikely	Low	Green
Distribution	36067847	D3003	1995	Stl	114.3	420	34.8	8.2832	6.7375	0.364	4.04	19.4247	36	699.3	Unlikely	Low	Green
Distribution	36323453	D2701	1800	Stl	88.9	420	3.0	8.2832	6.7375	0.364	4.04	19.4247	36	699.3	Unlikely	Low	Green
Distribution	55953863	D3223	2003	Stl	42.2	420	19.7	8.2832	6.7375	0.364	4.04	19.4247	36	699.3	Unlikely	Low	Green
Distribution	58130666	D3223	1800	Stl	33.4	420	96.0	8.2832	6.7375	0.364	4.04	19.4247	36	699.3	Unlikely	Low	Green
Distribution	31484702	D3202	1800	Stl	60.3	420	39.4	8.2832	6.7375	0.364	4.04	19.4247	36	699.3	Unlikely	Low	Green
Distribution	34420472	D2704	1800	Stl	219.1	420	31.7	8.2832	6.7375	0.364	4.04	19.4247	36	699.3	Unlikely	Low	Green
Distribution	34477363	D2704	1800	Stl	219.1	420	28.9	8.2832	6.7375	0.364	4.04	19.4247	36	699.3	Unlikely	Low	Green
Distribution	34477371	D2704	1800	Stl	168.3	420	27.2	8.2832	6.7375	0.364	4.04	19.4247	36	699.3	Unlikely	Low	Green
Distribution	35669712	D3206	1800	Stl	60.3	420	63.4	8.2832	6.7375	0.364	4.04	19.4247	36	699.3	Unlikely	Low	Green
Distribution	35760504	D2704	1800	Stl	60.3	420	160.4	8.2832	6.7375	0.364	4.04	19.4247	36	699.3	Unlikely	Low	Green
Distribution	35761433	D2704	1800	Stl	60.3	420	88.4	8.2832	6.7375	0.364	4.04	19.4247	36	699.3	Unlikely	Low	Green
Distribution	35761835	D2704	1800	Stl	60.3	420	104.2	8.2832	6.7375	0.364	4.04	19.4247	36	699.3	Unlikely	Low	Green
Distribution	37150106	D2704	1800	Stl	60.3	420	56.1	8.2832	6.7375	0.364	4.04	19.4247	36	699.3	Unlikely	Low	Green
Distribution	106916856	D2701	1800	Stl	219.1	420	2.7	8.2832	6.7375	0.364	4.04	19.4247	36	699.3	Unlikely	Low	Green
Distribution	34889895	D2704	1800	Stl	60.3	420	34.6	6.2792	5.20625	0.364	4.04	15.88945	44	699.1	Unlikely	Low	Green
Distribution	10677861	D4301	1999	PE	60.3	420	20.8	9.519	2.45	0.377	7.07	19.416	36	699.0	Unlikely	Low	Green
Distribution	45267358	D1702	2001	PE	60.3	420	27.5	9.519	2.45	0.377	7.07	19.416	36	699.0	Unlikely	Low	Green
Distribution	37628830	D2114	1800	PE	60.3	420	104.1	9.519	2.45	0.377	7.07	19.416	36	699.0	Unlikely	Low	Green
Distribution	26596387	D3225	1800	Stl	60.3	420	1.5	7.682	4.2875	0.364	7.07	19.4035	36	698.5	Unlikely	Low	Green
Distribution	26596399	D3225	1800	Stl	114.3	420	28.0	7.682	4.2875	0.364	7.07	19.4035	36	698.5	Unlikely	Low	Green
Distribution	26596405	D3225	1800	Stl	114.3	420	23.2	7.682	4.2875	0.364	7.07	19.4035	36	698.5	Unlikely	Low	Green
Distribution	26718149	D3225	1800	Stl	114.3	420	11.0	7.682	4.2875	0.364	7.07	19.4035	36	698.5	Unlikely	Low	Green
Distribution	5619869	D3238	1994	PE	60.3	420	164.3	9.6192	2.45	0.26	7.07	19.3992	36	698.4	Unlikely	Low	Green
Distribution	5619887	D3238	1994	PE	60.3	420	267.9	9.6192	2.45	0.26	7.07	19.3992	36	698.4	Unlikely	Low	Green
Distribution	6891940	D3238	1996	PE	60.3	420	256.0	9.6192	2.45	0.26	7.07	19.3992	36	698.4	Unlikely	Low	Green
Distribution	7176404	D4801	1996	PE	60.3	420	65.5	9.6192	2.45	0.26	7.07	19.3992	36	698.4	Unlikely	Low	Green
Distribution	7176410	D4801	1996	PE	60.3	420	65.5	9.6192	2.45	0.26	7.07	19.3992	36	698.4	Unlikely	Low	Green
Distribution	38724149	D4801	2001	PE	114.3	420	136.2	9.6192	2.45	0.26	7.07	19.3992	36	698.4	Unlikely	Low	Green
Distribution	45491290	D4801	2001	PE	114.3	420	91.2	9.6192	2.45	0.26	7.07	19.3992	36	698.4	Unlikely	Low	Green
Distribution	98466208	D4801	2012	PE	60.3	420	276.9	9.6192	2.45	0.26	7.07	19.3992	36	698.4	Unlikely	Low	Green
Distribution	36311846	D0609	1800	PE	60.3	420	66.9	9.6192	2.45	0.26	7.07	19.3992	36	698.4	Unlikely	Low	Green
Distribution	38216676	D4801	1800	PE	42.2	420	512.8	9.6192	2.45	0.26	7.07	19.3992	36	698.4	Unlikely	Low	Green
Distribution	50618217	D2001	2004	PE	60.3	420	243.7	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	87282351	D0604	2004	PE	60.3	420	137.1	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	87445127	D0604	2005	PE	60.3	420	68.9	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green

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Distribution	88254658	D0604	2005	PE	114.3	420	167.1	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	89418488	D2001	2006	PE	60.3	420	193.3	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	89418540	D2001	2006	PE	60.3	420	172.2	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	89440732	D2001	2006	PE	60.3	420	127.9	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	89955800	D2703	2007	PE	60.3	420	81.6	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	89955810	D2703	2007	PE	60.3	420	144.4	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	89967970	D2703	2007	PE	60.3	420	69.8	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	89968058	D2703	2007	PE	60.3	420	211.7	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	89968094	D2703	2007	PE	60.3	420	19.2	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	89968110	D2703	2007	PE	60.3	420	78.4	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	89968403	D2703	2007	PE	60.3	420	109.5	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	90045566	D2703	2007	PE	60.3	420	15.6	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	90045676	D2703	2007	PE	60.3	420	33.5	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	90263758	D2703	2007	PE	60.3	420	20.8	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	90272822	D2113	2007	PE	60.3	420	208.3	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	90290762	D2703	2007	PE	60.3	420	86.2	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	90531106	D3202	2008	PE	60.3	420	82.5	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	90531326	D3202	2008	PE	60.3	420	141.5	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	90533344	D3202	2008	PE	60.3	420	188.1	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	90629412	D2703	2007	PE	60.3	420	140.0	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	90629534	D2703	2007	PE	60.3	420	171.8	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	90746257	D2703	2008	PE	60.3	420	105.8	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	90746301	D2703	2008	PE	60.3	420	85.9	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	90753735	D3202	2008	PE	60.3	420	31.0	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	90754070	D3202	2008	PE	60.3	420	100.2	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	90754352	D3202	2008	PE	60.3	420	124.0	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	90755057	D3202	2008	PE	60.3	420	31.2	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	90757022	D3202	2008	PE	60.3	420	175.5	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	90757039	D3202	2008	PE	60.3	420	19.6	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	91648446	D2703	2008	PE	60.3	420	121.9	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	93160448	D2113	2009	PE	60.3	420	293.4	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	94927585	D2113	2011	PE	60.3	420	459.0	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	100097507	D2113	2013	PE	60.3	420	67.0	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	100097517	D2113	2013	PE	60.3	420	12.5	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	100097527	D2113	2013	PE	60.3	420	12.4	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	100406893	D0806	2013	PE	60.3	560	360.5	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	100552653	D3202	2013	PE	60.3	420	104.0	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	100552669	D3202	2013	PE	60.3	420	10.1	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	100552931	D3202	2013	PE	60.3	420	109.8	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	100553292	D3202	2013	PE	60.3	420	80.0	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	100557119	D2113	2012	PE	60.3	420	214.9	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	100853577	D2001	2014	PE	60.3	420	17.3	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	100854702	D2001	2014	PE	60.3	420	25.5	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	100930903	D1702	2013	PE	60.3	420	167.3	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	100931199	D1702	2013	PE	60.3	420	26.0	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	100932881	D1702	2013	PE	60.3	420	29.5	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	101613538	D2001	2014	PE	60.3	420	253.8	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	101871464	D2113	2013	PE	60.3	420	137.8	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	101879729	D2113	2013	PE	60.3	420	21.2	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	101892405	D2001	2013	PE	60.3	420	80.1	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	102411944	D2703	2013	PE	60.3	420	54.1	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	102411962	D2703	2013	PE	60.3	420	220.6	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	102738485	D2113	2014	PE	60.3	420	24.4	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	102738541	D2113	2014	PE	60.3	420	252.7	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	102953072	D2001	2014	PE	60.3	420	62.6	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	103314542	D0805	2013	PE	60.3	560	214.1	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	103842133	D2113	2014	PE	60.3	420	44.3	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	103923670	D2113	2015	PE	60.3	420	2.0	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	103923681	D2113	2015	PE	60.3	420	44.1	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	103923701	D2113	2015	PE	60.3	420	127.6	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	103923867	D2113	2015	PE	114.3	420	263.2	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	103923998	D2113	2015	PE	60.3	420	1.9	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	104268341	D2113	2015	PE	60.3	420	195.0	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	104288411	D4301	2014	PE	60.3	420	134.4	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	104547402	D2113	2014	PE	60.3	420	208.9	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	104547562	D2113	2014	PE	60.3	420	48.9	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	104547576	D2113	2014	PE	60.3	420	25.5	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	104589075	D2001	2014	PE	60.3	420	83.6	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	104614871	D2703	2014	PE	60.3	420	310.2	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	104855486	D2113	2014	PE	60.3	420	234.7	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	104855501	D2113	2014	PE	60.3	420	35.3	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	104855516	D2113	2014	PE	60.3	420	285.8	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	105022747	D2001	2015	PE	60.3	420	34.0	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	105486445	D2113	2015	PE	60.3	420	33.7	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	105486481	D2113	2015	PE	60.3	420	12.3	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	105486733	D2113	2015	PE	60.3	420	32.9	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	105486799	D2113	2015	PE	60.3	420	22.6	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	105625228	D2113	2015	PE	60.3	420	25.5	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	105625236	D2113	2015	PE	60.3	420	135.8	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	106091869	D2113	2015	PE	60.3	420	43.1	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	106091882	D2113	2015	PE	60.3	420	34.3	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	106650342	D2001	2016	PE	60.3	420	25.5	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	106650356	D2001	2016	PE	60.3	420	95.3	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	107053748	D2113	2016	PE	60.3	420	28.0	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	111318552	D2001	2015	PE	60.3	420	150.5	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	111459434	D0609	2015	PE	60.3	420	30.1	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	111459469	D0609	2015	PE	60.3	420	21.1	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	111459494	D0609	2015	PE	60.3	420	66.0	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	111490521	D1002	2016	PE	60.3	420	3.1	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	111742789	D2001	2016	PE	60.3	420	160.8	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	111743619	D2001	2016	PE	60.3	420	19.3	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	112254632	D2113	2016	PE	60.3	420	154.6	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	112254638	D2113	2016	PE	60.3	420	87.3	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	112254644	D2113	2016	PE	60.3	420	25.5	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	112255058	D2113	2016	PE	60.3	420	32.5	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	112255167	D2113	2016	PE	60.3	420	191.3	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	112255231	D2113	2016	PE	60.3	420	22.9	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	112923654	D2113	2017	PE	60.3	420	542.5	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	114598272	D2113	2016	PE	60.3	420	212.4	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	31487236	D3202	1800	PE	60.3	420	660.2	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	31487534	D3202	1800	PE	60.3	420	690.2	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	31596405	D3202	1800	PE	60.3	420	87.5	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	37449224	D2113	1800	PE	60.3	420	642.2	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	37533731	D2001	1987	PE	42.2	420	322.9	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	37533984	D2001	1800	PE	60.3	420	161.1	12.525	2.45	0.377	4.04	19.392	36	698.1	Unlikely	Low	Green
Distribution	103532691	H3101	2013	Stl	219.1	1720	19.1	7.682	2.45	0.364	4.04	14.536	48	697.7	Unlikely	Medium	Yellow

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Distribution	31914685	H3205	1800	Stl	168.3	1720	1.3	7.682	2.45	0.364	4.04	14.536	48	697.7	Unlikely	Medium	Yellow
Distribution	34277917	H3019	1800	Stl	323.9	1030	4.8	7.682	2.45	0.364	4.04	14.536	48	697.7	Unlikely	Medium	Yellow
Distribution	38504012	H3201	1800	Stl	168.3	1720	57.5	7.682	2.45	0.364	4.04	14.536	48	697.7	Unlikely	Medium	Yellow
Distribution	89976720	H3019	1800	Stl	323.9	1030	4.8	7.682	2.45	0.364	4.04	14.536	48	697.7	Unlikely	Medium	Yellow
Distribution	7159771	D3002	1996	Stl	60.3	420	215.8	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	7339838	D3203	1800	Stl	60.3	420	609.9	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	27329063	D3202	1800	Stl	114.3	420	411.2	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	27329464	D3202	1800	Stl	60.3	420	448.5	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	31775362	D2701	1800	Stl	114.3	420	697.0	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	31850055	D3202	1800	Stl	60.3	420	284.8	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	31850353	D3202	1800	Stl	60.3	420	303.1	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	31851067	D3202	1800	Stl	60.3	420	650.4	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	31851121	D3202	1800	Stl	60.3	420	363.1	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	31851516	D3202	1800	Stl	60.3	420	620.9	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	31851681	D3202	1800	Stl	60.3	420	399.3	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	31866464	D2701	1800	Stl	60.3	420	445.5	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	31866524	D2701	1800	Stl	60.3	420	445.3	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	31866587	D2701	1800	Stl	60.3	420	283.2	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	31866852	D2701	1800	Stl	60.3	420	478.6	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	31867841	D2701	1800	Stl	114.3	420	354.9	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	31880893	D2701	1800	Stl	60.3	420	508.2	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	32185695	D3009	1800	Stl	60.3	420	282.8	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	32185722	D3009	1800	Stl	60.3	420	123.7	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	32185899	D3009	1800	Stl	60.3	420	106.7	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	32185908	D3009	1800	Stl	60.3	420	37.8	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	32191990	D3009	1800	Stl	60.3	420	122.9	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	32272633	D3202	1800	Stl	60.3	420	366.2	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	32468511	D3009	1800	Stl	60.3	420	149.7	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	33049790	D3101	1800	Stl	114.3	420	470.9	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	34452133	D2704	1800	Stl	60.3	420	605.5	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	34592851	D2702	1800	Stl	60.3	420	260.1	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	34610791	D3002	1800	Stl	60.3	420	1475.6	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	34610943	D3002	1800	Stl	60.3	420	1863.2	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	34627499	D3205	1800	Stl	60.3	420	253.5	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	34645597	D3205	1800	Stl	60.3	420	338.0	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	34646015	D3205	1800	Stl	60.3	420	374.4	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	34646215	D3205	1800	Stl	60.3	420	67.7	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	34680072	D3206	1800	Stl	60.3	420	672.6	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	34767921	D3206	1800	Stl	60.3	420	531.2	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	34768058	D3206	1800	Stl	60.3	420	279.8	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	34768371	D3206	1800	Stl	60.3	420	144.1	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	34834817	D2703	1800	Stl	60.3	420	451.5	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	34834994	D2703	1800	Stl	60.3	420	403.9	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	34835286	D2703	1800	Stl	60.3	420	424.7	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	34890593	D2702	1800	Stl	60.3	420	651.1	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	34924314	D3205	1800	Stl	60.3	420	102.5	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	34924536	D3205	1800	Stl	60.3	420	80.5	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	34924554	D3205	1800	Stl	60.3	420	119.1	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	34926082	D3206	1800	Stl	60.3	420	809.8	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	34977897	D2701	1800	Stl	60.3	420	426.0	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	35438043	D3205	1800	Stl	60.3	420	300.5	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	35438792	D3205	1800	Stl	60.3	420	348.9	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	35461055	D3205	1800	Stl	60.3	420	158.9	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green

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Distribution	35579673	D2701	1800	Stl	60.3	420	175.2	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	35611302	D2701	1800	Stl	60.3	420	485.7	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	36407386	D3002	1800	Stl	60.3	420	1375.2	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	37192631	D3206	1800	Stl	60.3	420	260.5	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	37192840	D3206	1800	Stl	60.3	420	192.2	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	37194289	D3206	1800	Stl	60.3	420	165.8	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	37686010	D3203	1800	Stl	60.3	420	450.7	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	38729355	D2706	1800	Stl	114.3	420	1143.9	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	38731267	D2706	1800	Stl	114.3	420	1263.1	10.688	4.2875	0.364	4.04	19.3795	36	697.7	Unlikely	Low	Green
Distribution	10697748	D3205	2001	PE	60.3	420	303.7	12.358	2.45	0.52	4.04	19.368	36	697.2	Unlikely	Low	Green
Distribution	6810300	D0609	1995	Stl	60.3	420	17.7	9.4522	2.45	0.377	7.07	19.3492	36	696.6	Unlikely	Low	Green
Distribution	32467421	D3009	1800	Stl	60.3	420	105.6	9.4522	2.45	0.377	7.07	19.3492	36	696.6	Unlikely	Low	Green
Distribution	33766742	D3102	1800	Stl	60.3	420	237.7	9.4522	2.45	0.377	7.07	19.3492	36	696.6	Unlikely	Low	Green
Distribution	34915338	D3205	1800	Stl	60.3	420	414.2	9.4522	2.45	0.377	7.07	19.3492	36	696.6	Unlikely	Low	Green
Distribution	36313865	D0609	1800	Stl	60.3	420	102.4	9.4522	2.45	0.377	7.07	19.3492	36	696.6	Unlikely	Low	Green
Distribution	37504543	D2113	1800	Stl	60.3	420	383.9	9.4522	2.45	0.377	7.07	19.3492	36	696.6	Unlikely	Low	Green
Distribution	37504636	D2113	1800	Stl	60.3	420	302.7	9.4522	2.45	0.377	7.07	19.3492	36	696.6	Unlikely	Low	Green
Distribution	37594359	D2109	1800	Stl	114.3	420	170.2	9.4522	2.45	0.377	7.07	19.3492	36	696.6	Unlikely	Low	Green
Distribution	37594470	D2109	1800	Stl	60.3	420	297.1	9.4522	2.45	0.377	7.07	19.3492	36	696.6	Unlikely	Low	Green
Distribution	37594533	D2109	1800	Stl	60.3	420	465.6	9.4522	2.45	0.377	7.07	19.3492	36	696.6	Unlikely	Low	Green
Distribution	37594623	D2109	1800	Stl	60.3	420	442.2	9.4522	2.45	0.377	7.07	19.3492	36	696.6	Unlikely	Low	Green
Distribution	37594830	D2109	1800	Stl	60.3	420	364.3	9.4522	2.45	0.377	7.07	19.3492	36	696.6	Unlikely	Low	Green
Distribution	37594899	D2109	1800	Stl	60.3	420	235.0	9.4522	2.45	0.377	7.07	19.3492	36	696.6	Unlikely	Low	Green
Distribution	37917536	D1702	1800	Stl	60.3	420	82.4	9.4522	2.45	0.377	7.07	19.3492	36	696.6	Unlikely	Low	Green
Distribution	37917545	D1702	1800	Stl	42.2	420	66.7	9.4522	2.45	0.377	7.07	19.3492	36	696.6	Unlikely	Low	Green
Distribution	37917557	D1702	1800	Stl	60.3	420	272.8	9.4522	2.45	0.377	7.07	19.3492	36	696.6	Unlikely	Low	Green
Distribution	37917704	D1702	1800	Stl	114.3	420	519.5	9.4522	2.45	0.377	7.07	19.3492	36	696.6	Unlikely	Low	Green
Distribution	37918577	D1702	1800	Stl	60.3	420	218.6	9.4522	2.45	0.377	7.07	19.3492	36	696.6	Unlikely	Low	Green
Distribution	37919369	D1702	1800	Stl	88.9	420	130.7	9.4522	2.45	0.377	7.07	19.3492	36	696.6	Unlikely	Low	Green
Distribution	37919378	D1702	1800	Stl	114.3	420	132.3	9.4522	2.45	0.377	7.07	19.3492	36	696.6	Unlikely	Low	Green
Distribution	37919399	D1702	1800	Stl	88.9	420	435.3	9.4522	2.45	0.377	7.07	19.3492	36	696.6	Unlikely	Low	Green
Distribution	38668710	D1702	1800	Stl	60.3	420	593.6	9.4522	2.45	0.377	7.07	19.3492	36	696.6	Unlikely	Low	Green
Distribution	88323437	D3206	2005	Stl	219.1	420	202.1	7.2812	7.65625	0.364	4.04	19.34145	36	696.3	Unlikely	Low	Green
Distribution	33646833	D3203	1800	Stl	60.3	420	163.1	9.2852	2.45	0.52	7.07	19.3252	36	695.7	Unlikely	Low	Green
Distribution	6795327	D2114	1993	Stl	114.3	420	226.6	8.4502	6.43125	0.377	4.04	19.29845	36	694.7	Unlikely	Low	Green
Distribution	32213781	D3103	1800	Stl	60.3	420	41.3	8.4502	6.43125	0.377	4.04	19.29845	36	694.7	Unlikely	Low	Green
Distribution	32214135	D3103	1800	Stl	60.3	420	81.3	8.4502	6.43125	0.377	4.04	19.29845	36	694.7	Unlikely	Low	Green
Distribution	32214168	D3103	1800	Stl	60.3	420	43.8	8.4502	6.43125	0.377	4.04	19.29845	36	694.7	Unlikely	Low	Green
Distribution	37628435	D2114	1800	Stl	60.3	420	505.9	8.4502	6.43125	0.377	4.04	19.29845	36	694.7	Unlikely	Low	Green
Distribution	37628495	D2114	1800	Stl	60.3	420	396.1	8.4502	6.43125	0.377	4.04	19.29845	36	694.7	Unlikely	Low	Green
Distribution	37628719	D2114	1800	Stl	60.3	420	87.8	8.4502	6.43125	0.377	4.04	19.29845	36	694.7	Unlikely	Low	Green
Distribution	38332577	D1002	1800	Stl	42.2	420	201.8	8.4502	6.43125	0.377	4.04	19.29845	36	694.7	Unlikely	Low	Green
Distribution	38438301	D1002	1800	Stl	42.2	420	94.5	8.4502	6.43125	0.377	4.04	19.29845	36	694.7	Unlikely	Low	Green
Distribution	38438310	D1002	1800	Stl	42.2	420	47.9	8.4502	6.43125	0.377	4.04	19.29845	36	694.7	Unlikely	Low	Green
Distribution	38537295	D1702	1800	Stl	42.2	420	4.2	8.4502	6.43125	0.377	4.04	19.29845	36	694.7	Unlikely	Low	Green
Distribution	38537331	D1702	1800	Stl	42.2	420	184.0	8.4502	6.43125	0.377	4.04	19.29845	36	694.7	Unlikely	Low	Green
Distribution	38772404	D1702	1800	Stl	42.2	420	0.2	8.4502	6.43125	0.377	4.04	19.29845	36	694.7	Unlikely	Low	Green
Distribution	34867819	H3214	1800	Stl	323.9	1030	174.8	7.4482	2.45	0.52	4.04	14.4582	48	694.0	Unlikely	Medium	Yellow
Distribution	105234058	H3023	1800	Stl	355.6	1030	146.6	7.4482	2.45	0.52	4.04	14.4582	48	694.0	Unlikely	Medium	Yellow
Distribution	12547381	D4301	1800	Stl	42.2	420	48.6	8.4502	3.36875	0.377	7.07	19.26595	36	693.6	Unlikely	Low	Green
Distribution	38238730	D4301	1800	Stl	42.2	420	258.8	8.4502	3.36875	0.377	7.07	19.26595	36	693.6	Unlikely	Low	Green
Distribution	5487880	D3205	1993	PE	60.3	420	104.5	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	5638468	D3217	1994	PE	60.3	420	271.0	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green

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Distribution	5638607	D3217	1994	PE	60.3	420	270.1	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	5638715	D3217	1994	PE	60.3	420	270.5	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	5695485	D4901	1993	PE	60.3	420	66.3	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	6857095	D4702	1995	PE	60.3	420	97.0	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	6870063	D4702	1800	PE	60.3	420	83.2	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	8616803	D3219	1997	PE	60.3	420	518.9	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	8616842	D3219	1997	PE	60.3	420	213.4	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	8616871	D3219	1997	PE	60.3	420	174.7	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	8616897	D3219	1997	PE	60.3	420	148.2	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	8617247	D3219	1997	PE	60.3	420	209.0	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	9316350	D3218	1998	PE	60.3	420	208.8	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	26720744	D3225	1800	PE	60.3	420	7.6	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	46869540	D2114	2002	PE	60.3	420	90.0	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	88838851	D2114	2005	PE	60.3	420	14.9	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	106959669	D3206	2015	PE	114.3	420	184.7	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	36272238	D3233	1800	PE	60.3	420	108.9	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	36443363	D3204	1800	PE	60.3	420	223.9	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	37270885	D4702	1800	PE	42.2	420	84.1	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	37270915	D4702	1800	PE	60.3	420	144.7	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	37270921	D4702	1800	PE	42.2	420	109.7	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	37340722	D2202	1800	PE	42.2	420	23.5	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	37340728	D2202	1800	PE	60.3	420	48.8	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	37340779	D2202	1989	PE	60.3	420	78.3	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	37396768	D2601	1800	PE	60.3	420	166.4	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	38205430	D4001	1800	PE	60.3	420	226.7	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	38408625	D3218	1800	PE	60.3	420	216.4	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	38408661	D3218	1800	PE	60.3	420	460.1	9.352	2.45	0.364	7.07	19.236	36	692.5	Unlikely	Low	Green
Distribution	33939579	D3008	1800	Stl	219.1	420	331.1	6.4462	2.45	0.377	4.04	13.3132	52	692.3	Unlikely	Medium	Yellow
Distribution	104977093	D4801	2017	PE	60.3	420	990.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104977452	D4801	2017	PE	60.3	420	424.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106539622	D3102	2016	PE	114.3	420	275.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	111296351	D3102	2016	PE	60.3	420	335.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112417163	D2702	2017	PE	60.3	420	239.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112580544	D3101	2017	PE	60.3	420	142.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112580618	D3101	2017	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112580678	D3101	2017	PE	114.3	420	172.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112580915	D3101	2017	PE	60.3	420	46.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	1201045	D3102	1994	PE	60.3	420	323.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	1201494	D3203	1994	PE	60.3	420	230.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	5616044	D0817	1800	PE	60.3	560	858.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	5669170	D3203	1995	PE	60.3	420	215.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	6776434	D3102	1995	PE	114.3	420	186.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	6846833	D3101	1995	PE	60.3	420	113.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	6846845	D3101	1995	PE	60.3	420	137.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	6846899	D3101	1995	PE	60.3	420	71.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	7167081	D3102	1996	PE	60.3	420	158.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	7443375	D0817	1800	PE	60.3	560	737.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	7581111	D3102	1997	PE	114.3	420	331.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	7617657	D3102	1996	PE	60.3	420	397.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	8047046	D2702	1997	PE	60.3	420	196.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	8047052	D2702	1997	PE	60.3	420	185.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	8050279	D3102	1800	PE	60.3	420	548.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	8621410	D3205	1997	PE	60.3	420	64.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green

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Distribution	8633498	D3102	1997	PE	114.3	420	106.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	8634853	D3102	1997	PE	60.3	420	229.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	8634928	D3102	1997	PE	60.3	420	465.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	8685433	D3102	1997	PE	60.3	420	80.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	8708299	D3102	1997	PE	60.3	420	156.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	8853523	D3102	1997	PE	60.3	420	141.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	8945009	D3206	1997	PE	60.3	420	116.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	8990491	D3203	1998	PE	60.3	420	221.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	9554182	D3102	1998	PE	60.3	420	123.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	9554194	D3102	1998	PE	60.3	420	50.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	9554200	D3102	1998	PE	60.3	420	34.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	9554206	D3102	1998	PE	60.3	420	68.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	9725952	D3101	1998	PE	60.3	420	114.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	9903386	D3203	1999	PE	60.3	420	154.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	9944533	D2702	1998	PE	60.3	420	454.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	10293182	D3002	1999	PE	60.3	420	354.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	10372114	D3102	1999	PE	60.3	420	138.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	10372318	D3102	1999	PE	60.3	420	182.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	10552819	D3203	2000	PE	114.3	420	148.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	10593720	D3206	1999	PE	60.3	420	17.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	10734465	D3202	1999	PE	60.3	420	66.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	10734471	D3202	1999	PE	60.3	420	129.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	10778234	D3102	2000	PE	60.3	420	215.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	10779656	D3206	1999	PE	60.3	420	129.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	10808478	D3203	2000	PE	114.3	420	157.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	11036509	D3102	2000	PE	60.3	420	144.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	11041018	D3203	2000	PE	114.3	420	336.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	11728479	D3205	1999	PE	60.3	420	209.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	11997570	D3102	2000	PE	60.3	420	558.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	15943670	D3102	2000	PE	60.3	420	124.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	18696649	D3102	2000	PE	60.3	420	396.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	18924684	D3102	2001	PE	60.3	420	171.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	19181364	D3102	2001	PE	114.3	420	302.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	24915482	D3102	2001	PE	114.3	420	343.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	25064092	D3205	2000	PE	60.3	420	81.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	26521667	D3206	2000	PE	60.3	420	516.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	26817950	D3203	2000	PE	60.3	420	147.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	27207376	D2702	2001	PE	60.3	420	188.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	27207382	D2702	2001	PE	60.3	420	192.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	31578497	D3102	2001	PE	60.3	420	203.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	32140987	D3202	1999	PE	60.3	420	54.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	32140993	D3202	1999	PE	60.3	420	53.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	35600555	D3205	1997	PE	60.3	420	52.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	36971503	D3205	1997	PE	60.3	420	88.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	37381909	D3206	1998	PE	60.3	420	181.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	37753104	D3206	2001	PE	60.3	420	130.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	37753110	D3206	2001	PE	60.3	420	17.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	37989517	D3203	2001	PE	60.3	420	117.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	40875853	D3203	2001	PE	60.3	420	112.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	40875859	D3203	2001	PE	60.3	420	74.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	47040060	D3102	2002	PE	60.3	420	132.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	50666221	D3206	2002	PE	60.3	420	97.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	50666227	D3206	2002	PE	60.3	420	73.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	50751230	D3203	2002	PE	60.3	420	206.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	50770091	D2702	2003	PE	60.3	420	118.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	50770097	D2702	2003	PE	60.3	420	94.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	50770886	D2702	2003	PE	60.3	420	115.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	53895711	D3206	2002	PE	60.3	420	128.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55715197	D3102	2003	PE	114.3	420	220.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55735649	D0609	2003	PE	114.3	420	261.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55735657	D0609	2003	PE	60.3	420	210.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55750266	D3205	2004	PE	60.3	420	354.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55794947	D3206	2004	PE	60.3	420	121.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55840083	D3203	2004	PE	60.3	420	120.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55840103	D3203	2004	PE	60.3	420	54.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55840117	D3203	2004	PE	60.3	420	92.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55850680	D3203	2003	PE	114.3	420	82.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55866229	D3203	2003	PE	60.3	420	35.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55882883	D3203	2003	PE	114.3	420	20.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55882949	D3203	2003	PE	60.3	420	23.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55882955	D3203	2003	PE	60.3	420	21.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55882961	D3203	2003	PE	60.3	420	23.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55882967	D3203	2003	PE	114.3	420	20.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55882979	D3203	2003	PE	114.3	420	23.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55942927	D3203	2003	PE	114.3	420	96.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55942989	D3203	2003	PE	114.3	420	75.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55942999	D3203	2003	PE	114.3	420	63.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55943005	D3203	2003	PE	114.3	420	32.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55943017	D3203	2003	PE	114.3	420	6.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55943023	D3203	2003	PE	60.3	420	129.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55943029	D3203	2003	PE	60.3	420	59.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55943035	D3203	2003	PE	60.3	420	48.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55943041	D3203	2003	PE	60.3	420	246.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55943049	D3203	2003	PE	60.3	420	139.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55943055	D3203	2003	PE	60.3	420	7.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55943061	D3203	2003	PE	60.3	420	81.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55943067	D3203	2003	PE	60.3	420	108.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55943073	D3203	2003	PE	60.3	420	71.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55943079	D3203	2003	PE	60.3	420	217.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55943085	D3203	2003	PE	60.3	420	153.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55943642	D3203	2003	PE	60.3	420	234.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55944520	D3203	2003	PE	114.3	420	126.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	55980176	D2701	2003	PE	60.3	420	124.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	56014794	D3203	2003	PE	114.3	420	79.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	56658012	D3102	2004	PE	60.3	420	97.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	56658022	D3102	2004	PE	60.3	420	33.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	56658028	D3102	2004	PE	60.3	420	278.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	56658080	D3102	2004	PE	60.3	420	89.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	56673820	D2702	2004	PE	60.3	420	166.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	58099202	D3203	2003	PE	60.3	420	144.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	58099307	D3203	2003	PE	114.3	420	124.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	58099687	D3203	2003	PE	60.3	420	181.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	62341427	D3203	2003	PE	114.3	420	155.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	78029230	D3203	2004	PE	60.3	420	32.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	82739882	D3203	2004	PE	60.3	420	23.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	82740031	D3203	2004	PE	60.3	420	51.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	82740117	D3203	2004	PE	60.3	420	149.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	82740134	D3203	2004	PE	60.3	420	23.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	82740507	D3203	2004	PE	60.3	420	114.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	82740674	D3203	2004	PE	60.3	420	23.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	82740720	D3203	2004	PE	60.3	420	23.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	82740877	D3203	2004	PE	60.3	420	10.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	82741029	D3203	2004	PE	60.3	420	110.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	82779786	D3102	2004	PE	60.3	420	97.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	82779792	D3102	2004	PE	60.3	420	89.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	82779798	D3102	2004	PE	60.3	420	18.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	82779804	D3102	2004	PE	60.3	420	53.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	82784305	D3202	2004	PE	60.3	420	152.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	83030052	D3102	2004	PE	60.3	420	62.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	83609603	D3203	2004	PE	114.3	420	61.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	83609731	D3203	2004	PE	114.3	420	105.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	83611473	D3203	2004	PE	60.3	420	197.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	83611479	D3203	2004	PE	60.3	420	27.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	83611498	D3203	2004	PE	60.3	420	129.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	83611552	D3203	2004	PE	60.3	420	25.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	83611573	D3203	2004	PE	60.3	420	111.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	83611579	D3203	2004	PE	60.3	420	114.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	83611585	D3203	2004	PE	60.3	420	22.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	83611637	D3203	2004	PE	60.3	420	84.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	83611643	D3203	2004	PE	60.3	420	204.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	83611649	D3203	2004	PE	60.3	420	34.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	83611733	D3203	2004	PE	60.3	420	65.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	83611739	D3203	2004	PE	60.3	420	81.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	83611779	D2702	2004	PE	60.3	420	240.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	83611789	D2702	2004	PE	60.3	420	329.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	83617407	D3203	2004	PE	60.3	420	23.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	85077343	D3206	2004	PE	60.3	420	207.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	85632659	D3203	2004	PE	60.3	420	96.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	85632665	D3203	2004	PE	60.3	420	364.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	85632671	D3203	2004	PE	60.3	420	100.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87224803	D3205	2004	PE	60.3	420	93.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87224809	D3205	2004	PE	60.3	420	136.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87224827	D3205	2004	PE	60.3	420	79.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87224833	D3205	2004	PE	60.3	420	47.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87225274	D3205	2004	PE	60.3	420	96.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87243256	D3203	2004	PE	60.3	420	146.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87249045	D3102	2005	PE	60.3	420	99.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87249051	D3102	2005	PE	60.3	420	169.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87249061	D3102	2005	PE	60.3	420	126.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87249151	D3102	2005	PE	60.3	420	127.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87251596	D3203	2004	PE	60.3	420	130.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87254866	D2702	2004	PE	60.3	420	98.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87254872	D2702	2004	PE	60.3	420	329.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87256371	D3205	2004	PE	60.3	420	70.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87256488	D3205	2004	PE	60.3	420	69.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87262248	D3205	2005	PE	60.3	420	73.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87262266	D3205	2005	PE	60.3	420	49.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87262453	D3205	2005	PE	60.3	420	118.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87268698	D3202	2005	PE	114.3	420	64.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green

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Distribution	87268743	D3202	2005	PE	60.3	420	311.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87268749	D3202	2005	PE	60.3	420	107.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87268775	D3202	2005	PE	60.3	420	77.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87268781	D3202	2005	PE	60.3	420	76.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87268813	D3202	2005	PE	60.3	420	98.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87268819	D3202	2005	PE	60.3	420	98.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87268837	D3202	2005	PE	60.3	420	8.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87268843	D3202	2005	PE	60.3	420	163.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87268888	D3202	2005	PE	60.3	420	23.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87268928	D3202	2005	PE	114.3	420	35.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87268967	D3202	2005	PE	114.3	420	102.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87302422	D3205	2004	PE	60.3	420	20.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87333275	D3102	2004	PE	60.3	420	127.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87333321	D3102	2004	PE	60.3	420	3.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87380495	D3102	2004	PE	60.3	420	56.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87392831	D3203	2004	PE	60.3	420	101.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87407268	D2702	2005	PE	60.3	420	104.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87407312	D2702	2005	PE	60.3	420	99.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87412640	D3202	2005	PE	114.3	420	0.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87444735	D3205	2005	PE	60.3	420	102.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87445024	D3102	2004	PE	60.3	420	66.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87445067	D3102	2004	PE	60.3	420	139.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	87445079	D3102	2004	PE	60.3	420	262.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88213319	D3203	2004	PE	60.3	420	3.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88213327	D3203	2004	PE	60.3	420	3.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88260313	D3102	2005	PE	114.3	420	192.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88261107	D3203	2004	PE	114.3	420	138.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88265747	D3203	2004	PE	114.3	420	22.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88265753	D3203	2004	PE	114.3	420	37.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88323387	D3102	2005	PE	60.3	420	55.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88369828	D3205	2005	PE	60.3	420	155.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88369841	D3205	2005	PE	60.3	420	122.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88386827	D3205	2005	PE	60.3	420	58.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88462689	D3205	2005	PE	60.3	420	285.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88462787	D3205	2005	PE	60.3	420	247.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88471210	D3203	2005	PE	60.3	420	43.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88471216	D3203	2005	PE	60.3	420	107.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88471222	D3203	2005	PE	60.3	420	41.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88471613	D3203	2005	PE	60.3	420	17.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88829839	D2702	2005	PE	60.3	420	61.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88829845	D2702	2005	PE	60.3	420	73.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88829851	D2702	2005	PE	60.3	420	102.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88829861	D2702	2005	PE	60.3	420	23.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88829867	D2702	2005	PE	60.3	420	46.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88829873	D2702	2005	PE	60.3	420	126.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88851992	D3202	2005	PE	114.3	420	54.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88852900	D3202	2005	PE	60.3	420	193.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88854007	D3202	2005	PE	114.3	420	47.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88856449	D3202	2005	PE	60.3	420	234.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88967417	D3202	2005	PE	114.3	420	184.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88967423	D3202	2005	PE	60.3	420	111.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88967451	D3202	2006	PE	60.3	420	108.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88967496	D3202	2005	PE	60.3	420	98.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	88967519	D3202	2005	PE	60.3	420	108.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88967525	D3202	2005	PE	60.3	420	124.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88967559	D3202	2005	PE	60.3	420	94.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88967565	D3202	2005	PE	60.3	420	139.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88967583	D3202	2005	PE	60.3	420	126.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	88967589	D3202	2005	PE	60.3	420	25.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89002306	D3203	2005	PE	60.3	420	108.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89002801	D3203	2006	PE	60.3	420	80.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89002813	D3203	2006	PE	60.3	420	92.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89002837	D3203	2006	PE	60.3	420	31.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89002845	D3203	2006	PE	60.3	420	67.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89002851	D3203	2006	PE	60.3	420	68.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89030416	D2702	2005	PE	60.3	420	121.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89030424	D2702	2005	PE	60.3	420	134.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89030596	D2702	2005	PE	60.3	420	228.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89030602	D2702	2005	PE	60.3	420	188.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89030614	D2702	2005	PE	60.3	420	134.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89033062	D3202	2005	PE	60.3	420	19.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89065372	D3203	2005	PE	60.3	420	73.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89065378	D3203	2005	PE	60.3	420	74.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89065390	D3203	2005	PE	60.3	420	70.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89065396	D3203	2005	PE	60.3	420	21.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89076951	D3203	2005	PE	60.3	420	76.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89149994	D3203	2006	PE	60.3	420	257.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89150816	D3206	2006	PE	60.3	420	113.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89151332	D3203	2006	PE	60.3	420	141.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89161664	D3203	2006	PE	60.3	420	94.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89161682	D3203	2006	PE	60.3	420	47.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89161690	D3203	2006	PE	60.3	420	117.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89161698	D3203	2006	PE	60.3	420	91.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89161706	D3203	2006	PE	60.3	420	74.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89161722	D3203	2006	PE	60.3	420	139.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89161728	D3203	2006	PE	60.3	420	106.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89161734	D3203	2006	PE	60.3	420	151.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89161752	D3203	2006	PE	60.3	420	51.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89161766	D3203	2006	PE	60.3	420	55.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89161788	D3203	2006	PE	60.3	420	23.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89161796	D3203	2006	PE	60.3	420	23.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89161802	D3203	2006	PE	60.3	420	20.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89161822	D3203	2006	PE	60.3	420	23.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89161828	D3203	2006	PE	60.3	420	24.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89161896	D3203	2006	PE	60.3	420	23.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89162027	D3203	2006	PE	60.3	420	96.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89171207	D3203	2006	PE	60.3	420	180.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89171227	D3203	2006	PE	60.3	420	38.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89171233	D3203	2006	PE	60.3	420	100.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89171278	D3203	2006	PE	114.3	420	95.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89171380	D3203	2006	PE	60.3	420	104.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89172928	D3205	2006	PE	60.3	420	151.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89174629	D3206	2006	PE	60.3	420	106.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89174635	D3206	2006	PE	60.3	420	75.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89174651	D3206	2006	PE	60.3	420	95.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89174669	D3206	2006	PE	60.3	420	23.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	89177419	D3202	2006	PE	114.3	420	115.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89177433	D3202	2006	PE	60.3	420	115.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89177439	D3202	2006	PE	60.3	420	45.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89177445	D3202	2006	PE	60.3	420	130.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89177455	D3202	2006	PE	60.3	420	64.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89177461	D3202	2006	PE	60.3	420	71.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89184138	D3203	2006	PE	60.3	420	136.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89200020	D3203	2006	PE	60.3	420	60.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89210135	D2702	2006	PE	60.3	420	55.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89210153	D2702	2006	PE	60.3	420	45.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89210159	D2702	2006	PE	60.3	420	152.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89210177	D2702	2006	PE	60.3	420	72.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89210195	D2702	2006	PE	60.3	420	41.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89210201	D2702	2006	PE	60.3	420	129.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89236555	D3203	2003	PE	114.3	420	19.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89243488	D3202	2006	PE	114.3	420	31.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89265910	D3202	2005	PE	114.3	420	41.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89275605	D3203	2006	PE	60.3	420	212.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89281830	D0609	2005	PE	60.3	420	120.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89282646	D3101	2006	PE	60.3	420	21.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89282874	D3101	2006	PE	60.3	420	100.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89311517	D3101	2006	PE	60.3	420	94.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89312024	D3101	2006	PE	60.3	420	66.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89313642	D3203	2004	PE	114.3	420	2.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89363092	D3206	2006	PE	60.3	420	53.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89506651	D3202	2006	PE	60.3	420	115.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89506657	D3202	2006	PE	60.3	420	107.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89506663	D3202	2006	PE	60.3	420	82.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89546002	D2702	2006	PE	60.3	420	38.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89578253	D3202	2006	PE	60.3	420	185.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89578265	D3202	2006	PE	60.3	420	36.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89578271	D3202	2006	PE	60.3	420	96.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89578375	D3202	2006	PE	114.3	420	31.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89578389	D3202	2006	PE	60.3	420	72.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89578413	D3202	2006	PE	60.3	420	86.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89578419	D3202	2006	PE	60.3	420	88.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89578425	D3202	2006	PE	60.3	420	89.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89578433	D3202	2006	PE	60.3	420	23.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89578454	D3202	2006	PE	60.3	420	20.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89578460	D3202	2006	PE	60.3	420	139.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89578492	D3202	2006	PE	60.3	420	21.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89578500	D3202	2006	PE	60.3	420	122.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89578506	D3202	2006	PE	60.3	420	153.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89578512	D3202	2006	PE	60.3	420	20.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89578518	D3202	2006	PE	60.3	420	51.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89578524	D3202	2006	PE	60.3	420	70.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89578532	D3202	2006	PE	60.3	420	23.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89578540	D3202	2006	PE	60.3	420	23.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89602185	D3206	2006	PE	60.3	420	65.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89602191	D3206	2006	PE	60.3	420	133.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89602197	D3206	2006	PE	60.3	420	53.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89603076	D3206	2006	PE	60.3	420	66.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89603118	D3206	2006	PE	60.3	420	63.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	89603159	D3206	2006	PE	60.3	420	19.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89604346	D3203	2006	PE	60.3	420	39.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89612091	D3203	2006	PE	60.3	420	147.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89612097	D3203	2006	PE	60.3	420	124.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89612135	D3203	2006	PE	60.3	420	202.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89612230	D3203	2006	PE	60.3	420	183.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89612236	D3203	2006	PE	60.3	420	100.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89612242	D3203	2006	PE	60.3	420	124.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89612266	D3203	2006	PE	60.3	420	43.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89612272	D3203	2006	PE	60.3	420	103.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89612486	D3203	2006	PE	60.3	420	38.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89617335	D3203	2006	PE	60.3	420	145.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89620263	D3202	2006	PE	60.3	420	23.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89641888	D3206	2006	PE	60.3	420	156.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89641910	D3206	2006	PE	60.3	420	23.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89641926	D3206	2006	PE	60.3	420	146.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89641948	D3206	2006	PE	60.3	420	106.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89641968	D3206	2006	PE	60.3	420	146.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89641976	D3206	2006	PE	60.3	420	23.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89641998	D3206	2006	PE	60.3	420	132.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89642136	D3206	2006	PE	60.3	420	64.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89642142	D3206	2006	PE	60.3	420	88.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89642784	D3206	2006	PE	60.3	420	98.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89651207	D3203	2006	PE	60.3	420	95.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89651222	D3203	2006	PE	60.3	420	56.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89652285	D3205	2006	PE	114.3	420	304.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89683018	D3202	2006	PE	114.3	420	40.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89683990	D3202	2006	PE	114.3	420	57.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89736508	D3206	2006	PE	60.3	420	109.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89736540	D3206	2006	PE	114.3	420	124.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89736560	D3206	2006	PE	114.3	420	91.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89902484	D3206	2006	PE	60.3	420	144.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89907637	D3206	2006	PE	114.3	420	56.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89917258	D3203	2007	PE	60.3	420	63.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89917330	D3203	2007	PE	60.3	420	508.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89917346	D3203	2007	PE	60.3	420	130.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89928402	D3202	2006	PE	60.3	420	70.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89928414	D3202	2006	PE	60.3	420	60.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89934837	D3203	2007	PE	114.3	420	230.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89946431	D3206	2007	PE	60.3	420	18.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89946459	D3206	2007	PE	60.3	420	70.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89946469	D3206	2007	PE	60.3	420	69.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89951125	D3206	2007	PE	60.3	420	124.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89951131	D3206	2007	PE	60.3	420	97.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89951161	D3206	2007	PE	60.3	420	56.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89951223	D3206	2007	PE	60.3	420	22.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89953136	D3206	2007	PE	60.3	420	75.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89953404	D3206	2007	PE	60.3	420	34.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89953430	D3206	2007	PE	60.3	420	34.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89955782	D2703	2007	PE	60.3	420	1.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89955846	D2703	2007	PE	60.3	420	77.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89961010	D2702	2005	PE	60.3	420	82.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89965742	D3206	2007	PE	60.3	420	44.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green

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Distribution	89966876	D3206	2007	PE	60.3	420	51.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89988462	D3206	2007	PE	60.3	420	7.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89997189	D3206	2006	PE	60.3	420	94.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89997338	D3206	2006	PE	60.3	420	59.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	89997350	D3206	2006	PE	60.3	420	63.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90038654	D3206	2006	PE	114.3	420	66.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90071365	D2703	2007	PE	60.3	420	343.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90122492	D3205	2007	PE	60.3	420	292.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90122505	D3205	2007	PE	60.3	420	173.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90175579	D2702	2007	PE	60.3	420	208.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90181501	D3101	2008	PE	114.3	420	141.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90182740	D3205	2007	PE	60.3	420	184.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90183752	D3203	2007	PE	60.3	420	255.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90208803	D3206	2007	PE	60.3	420	200.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90209696	D3206	2007	PE	60.3	420	152.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90263151	D2703	2007	PE	60.3	420	95.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90321202	D3203	2007	PE	60.3	420	25.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90323859	D3203	2007	PE	60.3	420	90.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90393021	D3206	2007	PE	60.3	420	50.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90444152	D3203	2007	PE	60.3	420	23.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90461745	D2702	2007	PE	60.3	420	143.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90489801	D3206	2008	PE	114.3	420	90.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90494611	D3101	2008	PE	114.3	420	204.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90531799	D3202	2008	PE	60.3	420	23.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90531869	D3202	2008	PE	60.3	420	159.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90532059	D3202	2008	PE	60.3	420	156.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90620886	D3206	2008	PE	60.3	420	32.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90621017	D3206	2008	PE	60.3	420	83.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90621166	D3206	2008	PE	60.3	420	104.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90621297	D3206	2008	PE	60.3	420	243.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90621532	D3206	2008	PE	60.3	420	101.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90643085	D3206	2007	PE	60.3	420	40.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90650982	D3206	2008	PE	60.3	420	84.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90729991	D3101	2008	PE	60.3	420	246.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90771240	D3206	2007	PE	60.3	420	122.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90808041	D3206	2008	PE	60.3	420	119.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90808200	D3206	2008	PE	60.3	420	86.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90808330	D3206	2008	PE	60.3	420	23.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90808340	D3206	2008	PE	60.3	420	125.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90857766	D3206	2008	PE	60.3	420	100.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90857797	D3206	2008	PE	60.3	420	71.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90872488	D3206	2008	PE	60.3	420	398.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90872514	D3206	2008	PE	60.3	420	93.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90872520	D3206	2008	PE	60.3	420	76.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90872528	D3206	2008	PE	60.3	420	23.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90872552	D3206	2008	PE	60.3	420	23.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90907479	D3206	2008	PE	60.3	420	335.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90947591	D3205	2008	PE	60.3	420	211.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	90989952	D3206	2008	PE	60.3	420	89.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	91080221	D3101	2008	PE	60.3	420	172.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	91080358	D3101	2008	PE	60.3	420	307.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	91171013	D2702	2008	PE	60.3	420	374.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	91457906	D3202	2008	PE	60.3	420	193.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green

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Distribution	91458362	D3202	2008	PE	60.3	420	25.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	91754414	D3206	2008	PE	60.3	420	126.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	91755274	D3206	2008	PE	60.3	420	111.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	91951856	D3206	2009	PE	60.3	420	36.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	91951879	D3206	2009	PE	60.3	420	52.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	91952000	D3206	2009	PE	60.3	420	23.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	92106698	D3101	2009	PE	60.3	420	376.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	92108293	D3101	2009	PE	60.3	420	424.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	92153541	D2702	2009	PE	60.3	420	279.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	92179619	D3206	2008	PE	60.3	420	67.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	92256900	D3206	2008	PE	114.3	420	195.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	92269579	D3206	2008	PE	60.3	420	27.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	92278278	D3202	2008	PE	60.3	420	92.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	92385526	D3206	2009	PE	60.3	420	30.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	92647483	D3206	2009	PE	60.3	420	303.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	92858207	D3101	2009	PE	114.3	420	144.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	92864571	D3101	2009	PE	60.3	420	125.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	92961033	D3203	2009	PE	60.3	420	242.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	93103165	D0609	2009	PE	60.3	420	141.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	93275024	D3206	2010	PE	60.3	420	157.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	93276449	D3206	2010	PE	114.3	420	207.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	93283606	D3206	2010	PE	60.3	420	280.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	93283626	D3206	2010	PE	60.3	420	69.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	93284246	D3206	2010	PE	60.3	420	1.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	93286159	D3206	2010	PE	60.3	420	153.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	93412306	D3206	2009	PE	60.3	420	100.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	93412393	D3206	2009	PE	60.3	420	14.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	93622195	D3206	2009	PE	60.3	420	141.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	93759694	D3206	2010	PE	60.3	420	44.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	94158387	D3101	2010	PE	114.3	420	209.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	94182354	D3101	2011	PE	60.3	420	87.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	94183917	D3101	2010	PE	114.3	420	146.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	94232647	D3101	2011	PE	60.3	420	343.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	94261971	D0609	2010	PE	114.3	420	218.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	94261981	D0609	2010	PE	60.3	420	310.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	94262019	D0609	2010	PE	60.3	420	259.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	94262025	D0609	2010	PE	60.3	420	201.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	94294385	D3206	2010	PE	60.3	420	158.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	94294537	D3206	2010	PE	60.3	420	410.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	94374522	D3206	2010	PE	114.3	420	225.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	94614142	D3203	2011	PE	60.3	420	170.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	95249687	D3206	2011	PE	60.3	420	33.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	95339816	D3206	2010	PE	114.3	420	130.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	95842204	D3206	2011	PE	60.3	420	480.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	95859380	D3205	2011	PE	60.3	420	163.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	96027191	D3101	2011	PE	60.3	420	180.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	96597865	D0609	2011	PE	60.3	420	242.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	96930378	D2702	2012	PE	114.3	420	166.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	96931948	D2702	2012	PE	60.3	420	498.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	96941678	D2702	2012	PE	114.3	420	70.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	97002482	D3101	2012	PE	60.3	420	340.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	97049237	D3205	2011	PE	60.3	420	262.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	97303317	D3206	2012	PE	60.3	420	163.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	97304774	D3206	2012	PE	60.3	420	344.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	97304940	D3206	2012	PE	60.3	420	261.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	97362513	D3202	2012	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	97362625	D3202	2012	PE	60.3	420	86.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	97362653	D3202	2012	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	97362676	D3202	2012	PE	60.3	420	108.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	97362699	D3202	2012	PE	60.3	420	68.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	97362827	D3202	2012	PE	60.3	420	72.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	97362856	D3202	2012	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	97363935	D3202	2012	PE	60.3	420	17.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	97366028	D3202	2012	PE	60.3	420	268.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	97456692	D3204	2011	PE	60.3	420	451.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	97710187	D2702	2012	PE	60.3	420	159.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	98272946	D2702	2012	PE	114.3	420	205.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	98783879	D3205	2012	PE	60.3	420	370.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	98785646	D3205	2012	PE	60.3	420	218.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	98905307	D2702	2012	PE	60.3	420	144.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	98905389	D2702	2012	PE	60.3	420	164.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	98905453	D2702	2012	PE	60.3	420	145.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	99027695	D3101	2012	PE	60.3	420	438.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	99102930	D3101	2013	PE	114.3	420	9.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	99252665	D3203	2013	PE	60.3	420	258.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	99293188	D3206	2012	PE	60.3	420	240.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	99346941	D3101	2013	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	99347187	D3101	2013	PE	60.3	420	75.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	99479424	D2601	2013	PE	60.3	420	184.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	99630104	D3101	2013	PE	60.3	420	87.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	99630834	D3101	2013	PE	114.3	420	16.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	99908862	D3205	2013	PE	60.3	420	155.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	99909006	D3205	2013	PE	60.3	420	117.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	99910280	D3205	2013	PE	60.3	420	25.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	99910292	D3205	2013	PE	60.3	420	25.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	99911155	D3205	2013	PE	60.3	420	203.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	99933176	D3205	2013	PE	60.3	420	86.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100076079	D0817	2013	PE	60.3	560	25.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100114707	D3601	2013	PE	60.3	700	170.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100114745	D3601	2013	PE	60.3	700	399.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100131974	D2705	2013	PE	60.3	420	54.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100132084	D2705	2013	PE	60.3	420	114.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100144676	D4001	2014	PE	168.3	420	171.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100144754	D4001	2014	PE	168.3	420	130.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100144836	D4001	2014	PE	60.3	420	34.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100183473	D3205	2013	PE	60.3	420	21.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100196813	D2705	2013	PE	60.3	420	28.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100222225	D4001	2013	PE	60.3	420	132.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100222231	D4001	2013	PE	60.3	420	25.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100222463	D4001	2013	PE	60.3	420	225.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100222571	D4001	2013	PE	60.3	420	27.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100415882	D3202	2012	PE	60.3	420	171.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100471112	D2601	2013	PE	60.3	420	17.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100552661	D3202	2013	PE	60.3	420	1.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100608778	D2116	2013	PE	60.3	420	131.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100638497	D3102	2013	PE	60.3	420	37.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green

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Distribution	100754112	D4001	2013	PE	60.3	420	44.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100754208	D4001	2013	PE	60.3	420	22.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100754224	D4001	2013	PE	60.3	420	167.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100754230	D4001	2013	PE	60.3	420	25.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100794157	D3203	2013	PE	60.3	420	118.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100794188	D3203	2013	PE	60.3	420	160.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100794217	D3203	2013	PE	60.3	420	174.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100810348	D3206	2013	PE	60.3	420	25.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100810356	D3206	2013	PE	60.3	420	88.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100810414	D3206	2013	PE	60.3	420	79.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100876416	D4001	2013	PE	60.3	420	295.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100905479	D3101	2013	PE	60.3	420	268.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100905794	D3101	2014	PE	60.3	420	131.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	100905972	D3101	2013	PE	60.3	420	264.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101167249	D3205	2014	PE	60.3	420	245.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101167676	D3205	2014	PE	60.3	420	141.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101167715	D3205	2014	PE	60.3	420	220.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101235465	D4801	2013	PE	60.3	420	75.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101239970	D4903	2013	PE	60.3	420	243.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101239976	D4903	2013	PE	60.3	420	3.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101239985	D4903	2013	PE	60.3	420	176.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101269723	D1305	2013	PE	60.3	420	93.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101334447	D3205	2013	PE	60.3	420	185.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101334519	D3205	2013	PE	60.3	420	25.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101334615	D3205	2013	PE	60.3	420	25.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101334649	D3205	2013	PE	60.3	420	220.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101369659	D3101	2014	PE	60.3	420	113.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101370103	D3101	2014	PE	60.3	420	92.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101371654	D3101	2014	PE	60.3	420	4.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101506410	D3205	2014	PE	60.3	420	200.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101609001	D2705	2013	PE	60.3	420	149.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101650940	D3101	2014	PE	114.3	420	47.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101707814	D3101	2014	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101707863	D3101	2014	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101708234	D3101	2014	PE	60.3	420	87.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101708281	D3101	2014	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101708349	D3101	2014	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101708611	D3101	2014	PE	60.3	420	15.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101708634	D3101	2014	PE	60.3	420	17.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101708990	D3101	2014	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101709379	D3101	2014	PE	60.3	420	58.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101710145	D3101	2014	PE	60.3	420	94.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101710425	D3101	2014	PE	60.3	420	89.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101716800	D3203	2013	PE	60.3	420	173.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101797894	D3101	2013	PE	114.3	420	2.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101812300	D3101	2014	PE	114.3	420	17.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101812505	D3101	2014	PE	60.3	420	62.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101812768	D3101	2014	PE	60.3	420	17.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101813926	D3101	2014	PE	60.3	420	15.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101866964	D3101	2014	PE	60.3	420	15.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101866987	D3101	2014	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101867008	D3101	2014	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101905350	D0609	2013	PE	60.3	420	27.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	101944390	D3206	2012	PE	60.3	420	197.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	101969958	D3205	2013	PE	60.3	420	383.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102081575	D3202	2005	PE	60.3	420	125.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102137096	D3102	2014	PE	114.3	420	11.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102257433	D4001	2013	PE	60.3	420	72.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102257443	D4001	2013	PE	60.3	420	288.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102287572	D3101	2013	PE	60.3	420	93.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102287636	D3101	2013	PE	114.3	420	29.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102287720	D3101	2013	PE	60.3	420	2.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102310037	D3101	2014	PE	114.3	420	96.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102392959	D3102	2013	PE	60.3	420	63.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102411902	D2703	2013	PE	60.3	420	3.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102411952	D2703	2013	PE	60.3	420	102.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102412074	D2703	2013	PE	60.3	420	20.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102412353	D2703	2013	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102502711	D2601	2014	PE	60.3	420	143.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102502728	D2601	2014	PE	60.3	420	17.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102502736	D2601	2014	PE	60.3	420	17.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102502808	D2601	2014	PE	60.3	420	425.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102503085	D2601	2014	PE	60.3	420	224.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102504004	D2601	2014	PE	60.3	420	195.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102504073	D2601	2014	PE	60.3	420	17.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102504085	D2601	2014	PE	60.3	420	18.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102504957	D2601	2014	PE	60.3	420	146.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102507050	D2702	2014	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102507322	D2702	2014	PE	60.3	420	53.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102507471	D2702	2014	PE	60.3	420	122.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102509070	D2702	2014	PE	60.3	420	22.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102509833	D2702	2014	PE	114.3	420	129.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102533188	D4702	2014	PE	60.3	420	247.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102533206	D4702	2014	PE	60.3	420	189.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102533378	D4702	2014	PE	60.3	420	231.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102534110	D4702	2014	PE	60.3	420	152.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102534179	D4702	2014	PE	60.3	420	2.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102558251	D0104	2015	PE	60.3	420	122.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102661719	D3205	2013	PE	60.3	420	50.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102661734	D3205	2013	PE	60.3	420	49.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102686739	D0805	2013	PE	60.3	560	129.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102696153	D3203	2014	PE	60.3	420	76.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	102859237	D3205	2015	PE	60.3	420	144.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	103164078	D2702	2014	PE	60.3	420	83.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	103164216	D2702	2014	PE	60.3	420	95.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	103164470	D2702	2014	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	103300777	D2706	2014	PE	60.3	420	48.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	103300783	D2706	2014	PE	60.3	420	71.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	103408352	D4903	2013	PE	60.3	420	24.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	103511175	D3101	2013	PE	60.3	420	203.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	103536964	D0609	2013	PE	60.3	420	320.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	103590464	D3202	2014	PE	60.3	420	93.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	103682935	D2903	2013	PE	60.3	560	38.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	103755978	D3101	2014	PE	114.3	420	28.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	103756277	D3101	2014	PE	114.3	420	38.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	103932902	D4001	2014	PE	60.3	420	109.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green

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Distribution	103932910	D4001	2014	PE	60.3	420	219.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	103932916	D4001	2014	PE	60.3	420	28.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	103932924	D4001	2014	PE	60.3	420	64.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	103932944	D4001	2014	PE	60.3	420	25.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	103933672	D4001	2014	PE	60.3	420	23.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104026520	D2116	2014	PE	60.3	420	109.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104026526	D2116	2014	PE	60.3	420	186.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104026536	D2116	2014	PE	60.3	420	23.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104070692	D3101	2015	PE	60.3	420	562.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104071022	D3101	2015	PE	60.3	420	131.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104071974	D3101	2015	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104072001	D3101	2015	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104072060	D3101	2015	PE	60.3	420	280.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104103760	D2601	2014	PE	60.3	420	19.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104206877	D3205	2014	PE	60.3	420	222.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104206887	D3205	2014	PE	60.3	420	174.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104264851	D4903	2015	PE	60.3	420	362.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104264947	D4903	2015	PE	60.3	420	102.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104264967	D4903	2015	PE	60.3	420	25.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104280091	D2120	2015	PE	60.3	420	163.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104280269	D2120	2015	PE	60.3	420	20.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104280591	D2120	2015	PE	60.3	420	159.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104426115	D3101	2015	PE	60.3	420	104.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104426141	D3101	2015	PE	60.3	420	95.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104426174	D3101	2015	PE	60.3	420	110.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104426232	D3101	2015	PE	60.3	420	259.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104619024	D3101	2014	PE	60.3	420	8.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104619037	D3101	2014	PE	60.3	420	126.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104619060	D3101	2014	PE	60.3	420	138.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104619165	D3101	2014	PE	60.3	420	131.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104932724	D3101	2014	PE	60.3	420	108.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104958274	D3101	2014	PE	60.3	420	120.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104958417	D3101	2014	PE	60.3	420	105.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104958436	D3101	2014	PE	60.3	420	163.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104958746	D3101	2014	PE	60.3	420	133.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104958863	D3101	2014	PE	60.3	420	61.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104958933	D3101	2014	PE	60.3	420	41.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104958946	D3101	2014	PE	60.3	420	26.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	104998091	D3205	2014	PE	60.3	420	10.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105011268	D4001	2014	PE	114.3	420	166.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105011281	D4001	2014	PE	114.3	420	182.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105011302	D4001	2014	PE	114.3	420	388.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105011499	D4001	2014	PE	168.3	420	116.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105011516	D4001	2014	PE	168.3	420	113.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105011531	D4001	2014	PE	168.3	420	78.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105011546	D4001	2014	PE	168.3	420	120.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105011565	D4001	2014	PE	168.3	420	180.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105011580	D4001	2014	PE	168.3	420	181.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105011595	D4001	2014	PE	168.3	420	70.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105011612	D4001	2014	PE	168.3	420	87.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105027406	D3101	2014	PE	60.3	420	20.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105065781	D2702	2014	PE	114.3	420	114.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105121423	D4001	2014	PE	60.3	420	21.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green

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Distribution	105121480	D4001	2014	PE	60.3	420	90.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105194597	D3004	2014	PE	60.3	420	326.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105203896	D3203	2016	PE	60.3	420	30.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105203932	D3203	2016	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105205087	D3203	2016	PE	60.3	420	26.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105242525	D3101	2014	PE	114.3	420	229.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105243769	D3101	2014	PE	60.3	420	148.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105243799	D3101	2014	PE	60.3	420	152.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105255271	D3101	2016	PE	60.3	420	204.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105255283	D3101	2016	PE	60.3	420	174.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105256907	D3101	2016	PE	60.3	420	17.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105256917	D3101	2016	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105258279	D3101	2016	PE	60.3	420	296.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105258508	D3101	2016	PE	60.3	420	242.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105263200	D2702	2015	PE	60.3	420	215.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105263401	D2702	2015	PE	60.3	420	234.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105263433	D2702	2015	PE	60.3	420	15.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105263531	D2702	2015	PE	60.3	420	15.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105263555	D2702	2015	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105263563	D2702	2015	PE	60.3	420	106.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105263585	D2702	2015	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105263719	D2702	2015	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105265192	D2702	2015	PE	60.3	420	149.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105265448	D2702	2014	PE	60.3	420	23.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105278255	D3304	2015	PE	60.3	560	25.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105278293	D3304	2015	PE	60.3	560	25.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105278317	D3304	2015	PE	60.3	560	57.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105278323	D3304	2015	PE	60.3	560	25.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105294624	D3101	2014	PE	60.3	420	261.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105357878	D3101	2013	PE	60.3	420	21.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105358095	D3101	2014	PE	60.3	420	93.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105358159	D3101	2014	PE	60.3	420	192.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105358169	D3101	2014	PE	60.3	420	23.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105358376	D3101	2014	PE	60.3	420	100.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105394648	D2702	2015	PE	60.3	420	15.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105440137	D3101	2014	PE	60.3	420	105.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105482149	D3101	2014	PE	114.3	420	36.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105482690	D3101	2014	PE	60.3	420	37.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105482756	D3101	2014	PE	60.3	420	26.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105482815	D3101	2014	PE	60.3	420	38.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105484778	D3101	2014	PE	60.3	420	79.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105485174	D3101	2014	PE	114.3	420	145.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105568119	D2601	2013	PE	60.3	420	20.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105586195	D3101	2014	PE	114.3	420	33.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105586308	D3101	2014	PE	114.3	420	75.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105598199	D2702	2014	PE	60.3	420	17.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105624822	D3101	2014	PE	60.3	420	36.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105650242	D4702	2014	PE	60.3	420	93.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105650260	D4702	2014	PE	60.3	420	45.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105650272	D4702	2014	PE	60.3	420	25.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105903829	D3101	2016	PE	60.3	420	195.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105903964	D3101	2016	PE	60.3	420	207.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105904430	D3101	2016	PE	60.3	420	48.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	105905251	D3101	2016	PE	60.3	420	170.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	105998035	D2903	2015	PE	60.3	560	225.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106036208	D3102	2015	PE	114.3	420	52.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106036221	D3102	2015	PE	114.3	420	103.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106121974	D3204	2015	PE	60.3	420	67.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106122463	D3204	2015	PE	60.3	420	258.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106122731	D3204	2015	PE	60.3	420	4.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106122838	D3204	2015	PE	60.3	420	85.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106131214	D3002	2015	PE	60.3	420	62.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106131240	D3002	2015	PE	60.3	420	85.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106131406	D3002	2015	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106143780	D2702	2014	PE	114.3	420	133.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106143794	D2702	2014	PE	60.3	420	1.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106164985	D2706	2015	PE	60.3	420	63.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106174126	D3205	2015	PE	60.3	420	146.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106204724	D2702	2016	PE	114.3	420	0.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106205027	D2702	2014	PE	114.3	420	40.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106205178	D2702	2016	PE	114.3	420	28.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106350537	D0609	2015	PE	60.3	420	163.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106371010	D3203	2015	PE	60.3	420	29.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106445938	D3203	2016	PE	60.3	420	21.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106465642	D2702	2015	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106465654	D2702	2015	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106551410	D2702	2015	PE	60.3	420	98.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106564608	D0609	2015	PE	114.3	420	144.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106621969	D3205	2015	PE	60.3	420	110.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106633167	D2903	2015	PE	60.3	560	21.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106633173	D2903	2015	PE	60.3	560	158.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106633198	D2903	2015	PE	60.3	560	105.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106633222	D2903	2015	PE	60.3	560	295.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106633228	D2903	2015	PE	60.3	560	23.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106634220	D2903	2015	PE	60.3	560	40.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106801101	D3002	2016	PE	60.3	420	90.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106801171	D3002	2016	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106801197	D3002	2016	PE	60.3	420	41.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106801279	D3002	2016	PE	60.3	420	41.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106803009	D3002	2016	PE	60.3	420	4.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106803051	D3002	2016	PE	60.3	420	99.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106967881	D1305	2015	PE	60.3	420	25.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	106972230	D3304	2015	PE	60.3	560	6.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	107028045	D2703	2015	PE	60.3	420	21.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	107049553	D0813	2016	PE	60.3	560	133.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	107049575	D0813	2016	PE	60.3	560	231.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	107049591	D0813	2016	PE	60.3	560	199.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	107049601	D0813	2016	PE	60.3	560	25.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	107126825	D3002	2016	PE	60.3	420	103.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	107126831	D3002	2016	PE	60.3	420	21.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	107169966	D2601	2014	PE	114.3	420	150.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	107169987	D2601	2014	PE	60.3	420	69.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	107170007	D2601	2014	PE	60.3	420	82.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	107170092	D2601	2014	PE	60.3	420	17.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	107246953	D2704	2016	PE	60.3	420	100.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	107390117	D3203	2016	PE	60.3	420	2.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	107474601	D2706	2016	PE	60.3	420	68.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	109862013	D2702	2016	PE	60.3	420	70.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	109862019	D2702	2016	PE	60.3	420	17.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	111240927	D4001	2016	PE	60.3	420	132.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	111438768	D4001	2016	PE	60.3	420	129.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	111540955	D3206	2015	PE	114.3	420	298.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	111579634	D0609	2015	PE	114.3	420	8.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	111579651	D0609	2015	PE	114.3	420	1.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	111580013	D0609	2015	PE	114.3	420	30.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112133583	D2702	2015	PE	60.3	420	57.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112133595	D2702	2015	PE	60.3	420	128.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112133605	D2702	2015	PE	60.3	420	74.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112133618	D2702	2015	PE	60.3	420	20.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112133905	D2702	2015	PE	60.3	420	0.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112227259	D2702	2015	PE	114.3	420	122.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112227797	D3022	2016	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112227813	D3022	2016	PE	60.3	420	99.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112306346	D3002	2016	PE	114.3	420	270.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112354719	D3004	2016	PE	114.3	420	83.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112395519	D2702	2016	PE	60.3	420	72.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112396063	D2702	2016	PE	60.3	420	379.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112417966	D2702	2016	PE	114.3	420	256.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112418093	D2702	2016	PE	60.3	420	204.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112481826	D2706	2016	PE	60.3	420	68.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112532963	D2706	2016	PE	60.3	420	10.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112781933	D3203	2016	PE	60.3	420	77.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112781949	D3203	2016	PE	60.3	420	98.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112782060	D3203	2016	PE	60.3	420	183.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112782070	D3203	2016	PE	60.3	420	25.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112786571	D2702	2016	PE	60.3	420	143.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112807776	D3101	2015	PE	114.3	420	295.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112807829	D3101	2015	PE	60.3	420	148.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112808249	D3101	2015	PE	114.3	420	228.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112808461	D3101	2015	PE	60.3	420	282.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112809890	D3101	2015	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	112943811	D3304	2017	PE	60.3	560	96.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	113482021	D3002	2016	PE	60.3	420	9.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	113482034	D3002	2016	PE	60.3	420	143.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	113482803	D3002	2016	PE	60.3	420	270.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	113483430	D3002	2016	PE	60.3	420	106.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	113760984	D2903	2015	PE	114.3	560	102.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	114126062	D2903	2015	PE	114.3	560	220.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	114362153	D2702	2016	PE	114.3	420	63.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	114431311	D3202	2016	PE	60.3	420	97.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	114431345	D3202	2016	PE	60.3	420	15.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	114486936	D2705	2017	PE	60.3	420	54.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	114581449	D2702	2014	PE	114.3	420	2.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	114672063	D3101	2016	PE	60.3	420	105.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	114688757	D3202	2016	PE	60.3	420	47.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	114778702	D2702	2016	PE	60.3	420	125.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	114783381	D3101	2016	PE	60.3	420	70.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	114865191	D3203	2015	PE	60.3	420	11.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	6877747	D3102	1800	PE	60.3	420	354.3	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green

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Distribution	6877774	D3102	1800	PE	60.3	420	264.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	31913919	D3202	1800	PE	60.3	420	82.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	31913934	D3202	1800	PE	60.3	420	38.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	31914067	D3202	1800	PE	60.3	420	279.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	31914103	D3202	1800	PE	60.3	420	241.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	31914700	D3202	1800	PE	60.3	420	120.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	31914796	D3202	1800	PE	114.3	420	411.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	31915138	D3202	1800	PE	60.3	420	315.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	32163163	D3102	1800	PE	60.3	420	617.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	32163760	D3102	1800	PE	60.3	420	458.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	32163937	D3102	1800	PE	60.3	420	618.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	32164454	D3102	1800	PE	60.3	420	367.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	32358472	D3203	1800	PE	60.3	420	232.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	32359083	D3203	1800	PE	60.3	420	610.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	32359177	D3203	1800	PE	114.3	420	491.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	33048986	D3101	1800	PE	60.3	420	609.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	33287387	D3203	1800	PE	60.3	420	389.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	33645550	D3203	1800	PE	60.3	420	379.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	33646306	D3203	1800	PE	60.3	420	495.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	33647192	D3203	1800	PE	114.3	420	1040.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	34540159	D2703	1800	PE	60.3	420	504.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	34583844	D2702	1800	PE	60.3	420	686.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	34592783	D2702	1800	PE	60.3	420	416.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	34677900	D3102	1800	PE	114.3	420	437.6	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	35435572	D3206	1800	PE	60.3	420	139.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	35436985	D3205	1800	PE	60.3	420	372.9	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	35437933	D3206	1800	PE	60.3	420	297.7	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	35438645	D3206	1800	PE	60.3	420	137.8	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	35439266	D3205	1800	PE	60.3	420	420.2	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	35491027	D3205	1800	PE	60.3	420	302.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	35799604	D3102	1800	PE	114.3	420	675.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	36114746	D0609	1987	PE	60.3	420	485.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	36115954	D0609	1800	PE	60.3	420	494.0	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	36448265	D3205	1800	PE	42.2	420	883.4	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	37301327	D3206	1800	PE	114.3	420	985.1	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	103189139	D3202	1800	PE	114.3	420	515.5	12.358	2.45	0.364	4.04	19.212	36	691.6	Unlikely	Low	Green
Distribution	33217563	D3009	1800	Stl	219.1	420	263.1	8.851	2.45	0.377	4.04	15.718	44	691.6	Unlikely	Low	Green
Distribution	35437364	D3205	1800	Stl	168.3	420	576.3	8.684	2.45	0.52	4.04	15.694	44	690.5	Unlikely	Low	Green
Distribution	6786832	D2701	1995	Stl	60.3	420	58.8	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	6786840	D2701	1995	Stl	60.3	420	182.0	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	6786846	D2701	1995	Stl	60.3	420	35.7	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	6801712	D2701	1995	Stl	60.3	420	44.7	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	6807535	D3002	1995	Stl	114.3	420	3.9	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	8834627	D4903	1800	Stl	60.3	420	784.5	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	9260861	D2701	1800	Stl	114.3	420	57.8	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	9954707	D3101	1800	Stl	60.3	420	24.7	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	9954744	D3101	1800	Stl	60.3	420	253.3	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	26002030	D3202	2000	Stl	60.3	420	80.5	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	31287574	D3002	1800	Stl	60.3	420	7.1	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	89598647	D3203	1800	Stl	60.3	420	104.1	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	90379574	D3101	2008	Stl	60.3	420	0.9	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	92129093	D3203	2009	Stl	60.3	420	0.5	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	7258133	D3203	1800	Stl	114.3	420	22.2	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green

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Distribution	7258223	D3203	1800	Stl	114.3	420	111.3	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	7258277	D3203	1800	Stl	60.3	420	27.4	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	7258427	D3203	1800	Stl	60.3	420	108.7	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	7258457	D3203	1800	Stl	60.3	420	262.7	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	7259085	D3203	1800	Stl	60.3	420	79.2	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	7259269	D3203	1800	Stl	114.3	420	145.0	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	7259759	D3203	1800	Stl	114.3	420	30.6	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	7342269	D3203	1800	Stl	114.3	420	111.1	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	29618965	D3204	1800	Stl	114.3	420	210.3	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	31596712	D3202	1800	Stl	114.3	420	41.3	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	31865971	D2701	1800	Stl	60.3	420	329.5	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	31935087	D3204	1800	Stl	60.3	420	23.9	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	31935149	D3204	1800	Stl	60.3	420	25.2	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	32201300	D3102	1800	Stl	60.3	420	75.1	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	32229657	D2701	1800	Stl	60.3	420	133.2	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	32229775	D2701	1800	Stl	114.3	420	209.3	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	32230057	D2701	1800	Stl	60.3	420	75.9	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	33015237	D3204	1800	Stl	60.3	420	29.5	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	33015281	D3204	1800	Stl	60.3	420	219.7	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	33032825	D3204	1800	Stl	60.3	420	8.8	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	33048505	D3101	1800	Stl	60.3	420	109.0	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	33644037	D3203	1800	Stl	60.3	420	229.2	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	33644064	D3203	1800	Stl	60.3	420	110.5	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	33645079	D3203	1800	Stl	60.3	420	324.5	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	33645130	D3203	1800	Stl	60.3	420	154.6	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	33645151	D3203	1800	Stl	60.3	420	121.4	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	33645193	D3203	1800	Stl	60.3	420	202.4	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	33645487	D3203	1800	Stl	60.3	420	471.4	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	33645984	D3203	1800	Stl	60.3	420	88.6	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	33646002	D3203	1800	Stl	60.3	420	139.9	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	33647746	D3203	1800	Stl	60.3	420	384.0	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	33647918	D3203	1800	Stl	60.3	420	231.1	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	33742691	D3202	1800	Stl	60.3	420	70.7	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	33764570	D3102	1800	Stl	60.3	420	366.7	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	33764588	D3102	1800	Stl	60.3	420	151.0	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	33765526	D3102	1800	Stl	60.3	420	0.9	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	33765814	D3102	1800	Stl	60.3	420	176.8	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	33790729	D3002	1800	Stl	60.3	420	166.0	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	33792022	D3002	1800	Stl	60.3	420	142.3	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	33792028	D3002	1800	Stl	60.3	420	15.2	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	33844686	D3002	1800	Stl	60.3	420	175.2	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	33844703	D3002	1800	Stl	60.3	420	82.9	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	34206418	D3002	1800	Stl	60.3	420	336.2	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	34207069	D3002	1800	Stl	60.3	420	163.5	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	34207179	D3002	1800	Stl	60.3	420	185.1	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	34207200	D3002	1800	Stl	60.3	420	126.0	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	34209519	D3002	1800	Stl	60.3	420	120.6	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	34276390	D3002	1800	Stl	60.3	420	109.9	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	34277083	D3002	1800	Stl	60.3	420	269.4	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	34401795	D3102	1800	Stl	114.3	420	32.3	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	34403217	D3102	1800	Stl	114.3	420	634.9	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	34545492	D2703	1800	Stl	60.3	420	127.8	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	34611854	D3002	1800	Stl	60.3	420	132.4	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green

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Distribution	34680225	D3205	1800	Stl	60.3	420	351.1	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	34707008	D3203	1800	Stl	60.3	420	48.6	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	34710414	D3205	1800	Stl	60.3	420	688.4	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	34710516	D3205	1800	Stl	60.3	420	171.9	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	34710555	D3205	1800	Stl	60.3	420	57.5	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	34836240	D2703	1800	Stl	60.3	420	278.3	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	34836282	D2703	1800	Stl	60.3	420	174.6	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	34924764	D3206	1800	Stl	60.3	420	155.5	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	34926338	D3206	1800	Stl	60.3	420	114.2	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	34927098	D3206	1800	Stl	60.3	420	165.2	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	35435193	D3206	1800	Stl	60.3	420	178.5	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	35490365	D3205	1800	Stl	60.3	420	137.4	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	35577248	D2701	1800	Stl	60.3	420	58.8	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	35578398	D2701	1800	Stl	60.3	420	247.4	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	35578481	D2701	1800	Stl	60.3	420	79.4	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	35578510	D2701	1800	Stl	60.3	420	95.9	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	35578558	D2701	1800	Stl	60.3	420	414.6	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	35578600	D2701	1800	Stl	60.3	420	367.0	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	35578618	D2701	1800	Stl	60.3	420	72.4	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	35578645	D2701	1800	Stl	60.3	420	309.8	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	35578723	D2701	1800	Stl	60.3	420	111.7	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	35997917	D2701	1800	Stl	60.3	420	184.4	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	35998922	D2701	1800	Stl	60.3	420	197.8	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	35998975	D2701	1800	Stl	114.3	420	77.4	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	35998998	D2701	1800	Stl	114.3	420	6.0	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	35999050	D2701	1800	Stl	60.3	420	129.1	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	35999104	D2701	1800	Stl	114.3	420	344.6	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	36071330	D3004	1800	Stl	60.3	420	198.7	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	36203905	D2701	1800	Stl	60.3	420	145.5	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	36203932	D2701	1800	Stl	60.3	420	285.7	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	36246326	D3236	1800	Stl	60.3	420	519.4	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	36406886	D3002	1800	Stl	60.3	420	371.2	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	36406956	D3002	1800	Stl	60.3	420	223.6	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	36489484	D2704	1800	Stl	114.3	420	139.0	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37221306	D3002	1800	Stl	60.3	420	144.2	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37221329	D3002	1800	Stl	60.3	420	124.0	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37221359	D3002	1800	Stl	60.3	420	145.4	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37221689	D3002	1800	Stl	60.3	420	74.5	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37221713	D3002	1800	Stl	60.3	420	132.5	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37223197	D3002	1800	Stl	60.3	420	138.7	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37224048	D3002	1800	Stl	60.3	420	340.6	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37224679	D3002	1800	Stl	114.3	420	109.5	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37224780	D3002	1800	Stl	60.3	420	433.8	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37224801	D3002	1800	Stl	60.3	420	61.4	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37594941	D2109	1800	Stl	60.3	420	171.9	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37595073	D2109	1800	Stl	60.3	420	292.6	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37595637	D2109	1800	Stl	114.3	420	484.9	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37685994	D3203	1800	Stl	60.3	420	44.0	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37805079	D2120	1800	Stl	60.3	420	73.0	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37805145	D2120	1800	Stl	60.3	420	120.4	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37805169	D2120	1800	Stl	60.3	420	309.4	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37870367	D2116	1800	Stl	60.3	420	574.3	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37871068	D2116	1800	Stl	42.2	420	130.6	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	37871161	D2116	1800	Stl	42.2	420	541.5	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37871263	D2116	1800	Stl	60.3	420	737.3	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37871410	D2116	1800	Stl	60.3	420	380.9	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37871581	D2116	1800	Stl	60.3	420	552.6	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37871653	D2116	1800	Stl	60.3	420	658.3	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37871713	D2116	1800	Stl	60.3	420	820.5	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37871929	D2116	1800	Stl	60.3	420	439.4	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37872010	D2116	1800	Stl	60.3	420	652.3	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	37872232	D2116	1800	Stl	60.3	420	241.6	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	54331216	D3002	1800	Stl	60.3	420	4.4	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	54798487	D2120	1800	Stl	114.3	420	440.2	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	55759759	D4801	1800	Stl	219.1	420	1.1	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	89478837	D4801	1800	Stl	219.1	420	1.2	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	90191960	D3203	1800	Stl	26.7	420	24.8	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	90192222	D3203	1800	Stl	26.7	420	22.7	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	90192414	D3203	1800	Stl	26.7	420	26.4	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	90192569	D3203	1800	Stl	26.7	420	22.7	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	90192603	D3203	1800	Stl	26.7	420	19.5	9.2852	2.45	0.364	7.07	19.1692	36	690.1	Unlikely	Low	Green
Distribution	36313198	D0609	1800	Stl	60.3	420	485.8	9.352	2.45	0.26	7.07	19.132	36	688.8	Unlikely	Low	Green
Distribution	37628540	D2114	1800	Stl	60.3	420	107.6	8.2832	6.43125	0.364	4.04	19.11845	36	688.3	Unlikely	Low	Green
Distribution	37628578	D2114	1800	Stl	60.3	420	167.3	8.2832	6.43125	0.364	4.04	19.11845	36	688.3	Unlikely	Low	Green
Distribution	37628692	D2114	1800	Stl	42.2	420	148.5	8.2832	6.43125	0.364	4.04	19.11845	36	688.3	Unlikely	Low	Green
Distribution	37590291	H2710	1800	Stl	219.1	1720	652.6	7.4482	2.45	0.377	4.04	14.3152	48	687.1	Unlikely	Medium	Yellow
Distribution	46993882	D3101	2002	Stl	60.3	420	43.9	8.2832	3.36875	0.364	7.07	19.08595	36	687.1	Unlikely	Low	Green
Distribution	90146012	D4301	2008	Stl	60.3	420	122.1	8.2832	3.36875	0.364	7.07	19.08595	36	687.1	Unlikely	Low	Green
Distribution	33645226	D3203	1800	Stl	60.3	420	62.3	8.2832	3.36875	0.364	7.07	19.08595	36	687.1	Unlikely	Low	Green
Distribution	35536080	D2703	1800	Stl	114.3	420	8.4	8.2832	3.36875	0.364	7.07	19.08595	36	687.1	Unlikely	Low	Green
Distribution	38238565	D4301	1800	Stl	60.3	420	182.9	8.2832	3.36875	0.364	7.07	19.08595	36	687.1	Unlikely	Low	Green
Distribution	38238580	D4301	1800	Stl	42.2	420	272.7	8.2832	3.36875	0.364	7.07	19.08595	36	687.1	Unlikely	Low	Green
Distribution	38238676	D4301	1800	Stl	60.3	420	17.8	8.2832	3.36875	0.364	7.07	19.08595	36	687.1	Unlikely	Low	Green
Distribution	38238712	D4301	1800	Stl	42.2	420	74.6	8.2832	3.36875	0.364	7.07	19.08595	36	687.1	Unlikely	Low	Green
Distribution	38238821	D4301	1800	Stl	42.2	420	56.2	8.2832	3.36875	0.364	7.07	19.08595	36	687.1	Unlikely	Low	Green
Distribution	38239317	D4301	1800	Stl	114.3	420	288.4	8.2832	3.36875	0.364	7.07	19.08595	36	687.1	Unlikely	Low	Green
Distribution	38239605	D4301	1800	Stl	42.2	420	247.6	8.2832	3.36875	0.364	7.07	19.08595	36	687.1	Unlikely	Low	Green
Distribution	90191446	D3203	1800	Stl	42.2	420	50.2	8.2832	3.36875	0.364	7.07	19.08595	36	687.1	Unlikely	Low	Green
Distribution	90191486	D3203	1800	Stl	26.7	420	8.9	8.2832	3.36875	0.364	7.07	19.08595	36	687.1	Unlikely	Low	Green
Distribution	90192392	D3203	1800	Stl	26.7	420	40.4	8.2832	3.36875	0.364	7.07	19.08595	36	687.1	Unlikely	Low	Green
Distribution	91380621	D4301	1800	Stl	60.3	420	1.3	8.2832	3.36875	0.364	7.07	19.08595	36	687.1	Unlikely	Low	Green
Distribution	55411265	D3009	1979	Stl	60.3	420	327.5	9.4522	5.20625	0.377	4.04	19.07545	36	686.7	Unlikely	Low	Green
Distribution	31487791	D3202	1800	Stl	60.3	420	68.2	9.4522	5.20625	0.377	4.04	19.07545	36	686.7	Unlikely	Low	Green
Distribution	31487817	D3202	1800	Stl	60.3	420	149.1	9.4522	5.20625	0.377	4.04	19.07545	36	686.7	Unlikely	Low	Green
Distribution	32468252	D3009	1800	Stl	60.3	420	153.0	9.4522	5.20625	0.377	4.04	19.07545	36	686.7	Unlikely	Low	Green
Distribution	32468391	D3009	1800	Stl	60.3	420	124.8	9.4522	5.20625	0.377	4.04	19.07545	36	686.7	Unlikely	Low	Green
Distribution	32468434	D3009	1800	Stl	60.3	420	85.1	9.4522	5.20625	0.377	4.04	19.07545	36	686.7	Unlikely	Low	Green
Distribution	34540726	D2703	1800	Stl	60.3	420	455.1	9.4522	5.20625	0.377	4.04	19.07545	36	686.7	Unlikely	Low	Green
Distribution	34865271	D3009	1800	Stl	60.3	420	27.1	9.4522	5.20625	0.377	4.04	19.07545	36	686.7	Unlikely	Low	Green
Distribution	5101956	H3033	1993	Stl	323.9	1030	172.3	7.2812	2.45	0.507	4.04	14.2782	48	685.4	Unlikely	Medium	Yellow
Distribution	34585675	D2702	1800	Stl	114.3	420	175.0	7.2812	7.35	0.364	4.04	19.0352	36	685.3	Unlikely	Low	Green
Distribution	32230033	D2701	1800	Stl	60.3	420	124.1	7.2812	4.2875	0.364	7.07	19.0027	36	684.1	Unlikely	Low	Green
Distribution	32230048	D2701	1800	Stl	60.3	420	26.1	7.2812	4.2875	0.364	7.07	19.0027	36	684.1	Unlikely	Low	Green
Distribution	32230456	D2701	1800	Stl	60.3	420	92.9	7.2812	4.2875	0.364	7.07	19.0027	36	684.1	Unlikely	Low	Green
Distribution	35579145	D2701	1800	Stl	219.1	420	70.9	7.2812	4.2875	0.364	7.07	19.0027	36	684.1	Unlikely	Low	Green
Distribution	7675126	D2704	1800	Stl	60.3	420	12.4	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	7982555	D3206	1997	Stl	219.1	420	481.6	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	50716091	H3217	2001	Stl	168.3	1030	40.1	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	31716033	D3202	1800	Stl	219.1	420	356.1	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	31914259	D3202	1800	Stl	219.1	420	628.4	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	31961846	D3202	1800	Stl	219.1	420	171.9	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	32187345	D3009	1800	Stl	219.1	420	473.9	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	33629216	D3205	1800	Stl	219.1	420	602.0	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	34345208	D2703	1800	Stl	60.3	420	423.9	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	34347309	D2703	1800	Stl	219.1	420	376.7	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	34347631	D2703	1800	Stl	60.3	420	698.4	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	34419728	D2704	1800	Stl	219.1	420	281.4	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	34419778	D2704	1800	Stl	219.1	420	696.5	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	34456662	D2704	1800	Stl	219.1	420	406.6	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	34459208	D2704	1800	Stl	219.1	420	773.8	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	34546228	D2703	1800	Stl	168.3	420	2053.6	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	34562065	D2704	1800	Stl	219.1	420	115.0	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	34680436	D3205	1800	Stl	219.1	420	955.8	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	34771317	D3205	1800	Stl	60.3	420	248.7	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	34771455	D3205	1800	Stl	219.1	420	478.5	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	34786002	D2704	1800	Stl	219.1	420	568.0	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	35316289	D3206	1800	Stl	219.1	420	217.1	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	35372265	D3007	1800	Stl	114.3	420	110.1	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	35413672	D2704	1800	Stl	219.1	420	768.9	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	35639917	D3205	1800	Stl	168.3	420	789.9	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	35724517	D3206	1800	Stl	60.3	420	730.5	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	35800437	D3102	1800	Stl	114.3	420	852.2	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	36024696	D3006	1800	Stl	60.3	420	742.8	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	36025490	D3006	1800	Stl	219.1	420	131.1	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	36052252	D3004	1800	Stl	60.3	420	751.3	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	36489946	D2704	1800	Stl	60.3	420	504.4	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	36495785	D2704	1800	Stl	114.3	420	272.6	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	40871910	D2704	1800	Stl	219.1	420	38.6	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	94917496	D3009	1800	Stl	60.3	420	184.3	8.684	2.45	0.364	4.04	15.538	44	683.7	Unlikely	Low	Green
Distribution	38382028	D4801	1800	Stl	42.2	420	166.5	7.9492	6.7375	0.26	4.04	18.9867	36	683.5	Unlikely	Low	Green
Distribution	38383352	D4801	1800	Stl	60.3	420	173.3	7.9492	6.7375	0.26	4.04	18.9867	36	683.5	Unlikely	Low	Green
Distribution	33152201	H3112	1800	Stl	355.6	1030	99.9	6.4462	3.36875	0.377	4.04	14.23195	48	683.1	Unlikely	Medium	Yellow
Distribution	20775190	H3109	1800	Stl	406.4	1030	284.8	6.2792	2.45	0.364	4.04	13.1332	52	682.9	Unlikely	Medium	Yellow
Distribution	35416118	H2701	1800	Stl	406.4	1720	119.3	6.2792	2.45	0.364	4.04	13.1332	52	682.9	Unlikely	Medium	Yellow
Distribution	35813434	H3109	1800	Stl	406.4	1030	70.1	6.2792	2.45	0.364	4.04	13.1332	52	682.9	Unlikely	Medium	Yellow
Distribution	5633297	D3003	1995	Stl	114.3	420	94.5	6.2792	8.26875	0.364	4.04	18.95195	36	682.3	Unlikely	Low	Green
Distribution	5633421	D3002	1995	Stl	114.3	420	150.6	6.2792	8.26875	0.364	4.04	18.95195	36	682.3	Unlikely	Low	Green
Distribution	35773917	H2702	1800	Stl	323.9	1720	1.6	6.346	2.45	0.26	4.04	13.096	52	681.0	Unlikely	Medium	Yellow
Distribution	105337114	H2702	1800	Stl	323.9	1720	0.4	6.346	2.45	0.26	4.04	13.096	52	681.0	Unlikely	Medium	Yellow
Distribution	33173759	D3101	1800	Stl	60.3	420	225.3	8.684	5.81875	0.364	4.04	18.90675	36	680.6	Unlikely	Low	Green
Distribution	36050708	D3002	1800	Stl	60.3	420	778.9	8.684	5.81875	0.364	4.04	18.90675	36	680.6	Unlikely	Low	Green
Distribution	89848048	D2701	2006	Stl	219.1	420	3.3	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	89857063	D2701	2006	Stl	219.1	420	3.0	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	31485570	D3202	1800	Stl	60.3	420	1.2	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	31485576	D3202	1800	Stl	60.3	420	2.8	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	31485714	D3202	1800	Stl	60.3	420	356.6	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	31487993	D3202	1800	Stl	60.3	420	16.4	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	31617001	D2701	1800	Stl	60.3	420	409.4	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	31617051	D2701	1800	Stl	60.3	420	246.4	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	31850794	D3202	1800	Stl	60.3	420	9.7	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	31850823	D3202	1800	Stl	60.3	420	154.1	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	31866909	D2701	1800	Stl	60.3	420	142.1	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	31868165	D2701	1800	Stl	60.3	420	62.8	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	31918844	D3202	1800	Stl	60.3	420	0.6	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	32227865	D2701	1800	Stl	60.3	420	76.6	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	32230086	D2701	1800	Stl	60.3	420	125.3	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	33015975	D3204	1800	Stl	60.3	420	415.0	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	33016819	D3204	1800	Stl	114.3	420	290.9	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	33017431	D3204	1800	Stl	60.3	420	830.5	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	33017506	D3204	1800	Stl	114.3	420	542.6	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	33033081	D3204	1800	Stl	60.3	420	248.3	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	33046968	D3101	1800	Stl	60.3	420	116.9	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	33719109	D3204	1800	Stl	60.3	420	45.8	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	33790406	D3002	1800	Stl	60.3	420	101.7	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	33790439	D3002	1800	Stl	60.3	420	101.6	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	33791028	D3002	1800	Stl	60.3	420	44.8	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34207925	D3002	1800	Stl	60.3	420	24.9	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34209227	D3002	1800	Stl	60.3	420	105.1	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34209245	D3002	1800	Stl	60.3	420	23.0	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34209376	D3002	1800	Stl	60.3	420	21.2	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34458585	D2704	1800	Stl	60.3	420	49.9	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34458597	D2704	1800	Stl	60.3	420	39.9	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34458612	D2704	1800	Stl	60.3	420	38.4	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34458681	D2703	1800	Stl	60.3	420	184.9	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34458705	D2703	1800	Stl	60.3	420	4.1	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34458743	D2703	1800	Stl	60.3	420	51.8	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34458760	D2703	1800	Stl	60.3	420	53.9	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34546660	D2703	1800	Stl	168.3	420	479.0	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34546704	D2703	1800	Stl	60.3	420	422.1	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34583220	D2702	1800	Stl	60.3	420	328.6	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34583552	D2702	1800	Stl	60.3	420	31.7	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34645639	D3205	1800	Stl	60.3	420	337.3	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34680195	D3206	1800	Stl	114.3	420	211.4	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34708991	D3205	1800	Stl	114.3	420	12.4	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34709883	D3205	1800	Stl	60.3	420	42.0	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34709910	D3205	1800	Stl	60.3	420	40.4	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34709937	D3205	1800	Stl	60.3	420	45.0	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34709964	D3205	1800	Stl	60.3	420	40.4	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34709991	D3205	1800	Stl	60.3	420	86.5	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34710092	D3205	1800	Stl	60.3	420	24.7	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34710107	D3205	1800	Stl	60.3	420	38.7	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34710161	D3205	1800	Stl	60.3	420	39.0	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34710601	D3205	1800	Stl	60.3	420	176.6	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34834958	D2703	1800	Stl	60.3	420	205.7	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34835433	D2703	1800	Stl	60.3	420	283.9	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34835543	D2703	1800	Stl	60.3	420	208.4	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34976197	D2701	1800	Stl	60.3	420	8.2	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	34979383	D2701	1800	Stl	114.3	420	65.7	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	35491976	D3204	1800	Stl	60.3	420	534.2	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	35637518	D3205	1800	Stl	60.3	420	174.5	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	35637605	D3205	1800	Stl	60.3	420	99.3	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	35637632	D3205	1800	Stl	60.3	420	365.8	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	35639543	D3205	1800	Stl	60.3	420	298.2	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	35640050	D3205	1800	Stl	114.3	420	263.4	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	35669452	D3206	1800	Stl	60.3	420	67.8	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	35669467	D3206	1800	Stl	60.3	420	70.3	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	35669817	D3206	1800	Stl	60.3	420	217.4	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	36070494	D3003	1800	Stl	60.3	420	358.0	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	36307372	D2703	1800	Stl	60.3	420	27.6	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	36488840	D2704	1800	Stl	114.3	420	510.7	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	36490386	D2702	1800	Stl	60.3	420	174.0	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	36494740	D2702	1800	Stl	60.3	420	129.5	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	36494887	D2702	1800	Stl	60.3	420	84.3	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	36494920	D2702	1800	Stl	60.3	420	324.6	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	36495258	D2704	1800	Stl	60.3	420	294.0	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	36495521	D2702	1800	Stl	114.3	420	390.7	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	36495697	D2702	1800	Stl	60.3	420	183.5	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	37192888	D3206	1800	Stl	60.3	420	40.9	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	37192909	D3206	1800	Stl	60.3	420	242.1	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	38570431	D2706	1800	Stl	60.3	420	273.2	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	38571373	D2706	1800	Stl	60.3	420	423.0	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	38571661	D2706	1800	Stl	114.3	420	244.0	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	38571781	D2706	1800	Stl	114.3	420	234.3	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	46824997	D2701	1800	Stl	219.1	420	192.1	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	55273468	D2706	1800	Stl	60.3	420	439.3	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	88606692	D2701	1800	Stl	42.2	420	85.3	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	89132704	D2701	1800	Stl	60.3	420	150.6	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	89857071	D2701	1800	Stl	219.1	420	128.9	9.2852	5.20625	0.364	4.04	18.89545	36	680.2	Unlikely	Low	Green
Distribution	36026227	D3006	1800	Stl	114.3	420	56.9	7.682	3.36875	0.364	4.04	15.45475	44	680.0	Unlikely	Low	Green
Distribution	37149066	D2704	1800	Stl	60.3	420	55.1	7.682	3.36875	0.364	4.04	15.45475	44	680.0	Unlikely	Low	Green
Distribution	79951617	D3205	1800	Stl	60.3	420	125.0	7.682	3.36875	0.364	4.04	15.45475	44	680.0	Unlikely	Low	Green
Distribution	79951683	D3205	1800	Stl	42.2	420	27.4	7.682	3.36875	0.364	4.04	15.45475	44	680.0	Unlikely	Low	Green
Distribution	90262519	H3102	1800	Stl	323.9	1720	13.5	7.682	3.36875	0.364	4.04	15.45475	44	680.0	Unlikely	Low	Green
Distribution	7231141	D3002	1996	Stl	323.9	420	18.7	7.682	4.9	0.364	4.04	16.986	40	679.4	Unlikely	Low	Green
Distribution	36052639	H3030	1800	Stl	355.6	1030	205.2	7.2812	2.45	0.364	4.04	14.1352	48	678.5	Unlikely	Medium	Yellow
Distribution	36205823	H3033	1800	Stl	355.6	1030	227.8	7.2812	2.45	0.364	4.04	14.1352	48	678.5	Unlikely	Medium	Yellow
Distribution	102661582	D3205	2013	PE	114.3	420	284.1	17.368	2.45	0.364	4.04	24.222	28	678.2	Possible	Low	Green
Distribution	106929326	D3102	2015	PE	114.3	420	359.7	17.368	2.45	0.364	4.04	24.222	28	678.2	Possible	Low	Green
Distribution	6913208	D3202	1995	PE	60.3	420	161.3	8.9512	2.45	0.364	7.07	18.8352	36	678.1	Unlikely	Low	Green
Distribution	93133560	D2704	1977	Stl	60.3	420	129.1	7.682	6.7375	0.364	4.04	18.8235	36	677.6	Unlikely	Low	Green
Distribution	35535350	D2703	1800	Stl	60.3	420	27.8	7.682	6.7375	0.364	4.04	18.8235	36	677.6	Unlikely	Low	Green
Distribution	38333372	H1001	1800	Stl	88.9	420	1329.5	10.855	3.36875	0.52	4.04	18.78375	36	676.2	Unlikely	Low	Green
Distribution	8090614	D0609	1997	Stl	114.3	420	153.6	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	27208059	D1702	2001	Stl	114.3	420	40.8	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38450652	D1002	1998	Stl	60.3	420	1.5	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	91299037	D1702	2008	Stl	60.3	420	25.8	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31156192	D1702	1800	Stl	42.2	420	27.4	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31156217	D1702	1800	Stl	42.2	420	30.8	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31156563	D1702	1800	Stl	60.3	420	98.1	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31156592	D1702	1800	Stl	60.3	420	250.9	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31156604	D1702	1800	Stl	60.3	420	2.0	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31156979	D1702	1800	Stl	60.3	420	286.5	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31157124	D1702	1800	Stl	60.3	420	322.0	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31157169	D1702	1800	Stl	60.3	420	175.6	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31157208	D1702	1800	Stl	88.9	420	162.1	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green

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Distribution	31157250	D1702	1800	Stl	60.3	420	191.1	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31157301	D1702	1800	Stl	60.3	420	274.2	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31170212	D1702	1800	Stl	60.3	420	313.5	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31170269	D1702	1800	Stl	60.3	420	252.7	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31170308	D1702	1800	Stl	42.2	420	87.2	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31170347	D1702	1800	Stl	60.3	420	252.4	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31170427	D1702	1800	Stl	168.3	420	56.4	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31170508	D1702	1800	Stl	114.3	420	385.4	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31170962	D1702	1800	Stl	88.9	420	125.2	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31171225	D1702	1800	Stl	88.9	420	340.5	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31226918	D0609	1800	Stl	60.3	420	45.2	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31227026	D0609	1800	Stl	60.3	420	60.9	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31227044	D0609	1800	Stl	60.3	420	178.7	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31227176	D0609	1800	Stl	60.3	420	67.1	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31227182	D0609	1800	Stl	60.3	420	66.8	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31227188	D0609	1800	Stl	60.3	420	66.5	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31227920	D0609	1800	Stl	60.3	420	106.0	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31310139	D3202	1800	Stl	60.3	420	99.1	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	31310491	D3202	1800	Stl	60.3	420	167.1	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	33243761	D3005	1800	Stl	60.3	420	104.2	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	33243782	D3005	1800	Stl	60.3	420	106.9	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	33243994	D3005	1800	Stl	60.3	420	165.5	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	33244440	D3005	1800	Stl	60.3	420	210.9	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	33244465	D3005	1800	Stl	60.3	420	126.8	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	33244501	D3005	1800	Stl	60.3	420	210.9	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	33265276	D3005	1800	Stl	60.3	420	426.3	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	33807421	D3101	1800	Stl	60.3	420	500.6	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	34372287	D3004	1800	Stl	60.3	420	114.6	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	35997263	D2701	1800	Stl	60.3	420	312.6	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	36089238	D0609	1800	Stl	60.3	420	63.4	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	36089382	D0609	1800	Stl	60.3	420	135.5	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	36089421	D0609	1800	Stl	60.3	420	111.8	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	36089601	D0609	1800	Stl	60.3	420	241.9	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	36090173	D0609	1800	Stl	114.3	420	593.0	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	36090323	D0609	1800	Stl	114.3	420	130.0	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	36090524	D0609	1800	Stl	114.3	420	245.9	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	36191407	D0609	1800	Stl	60.3	420	281.0	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	36192012	D0609	1800	Stl	60.3	420	37.0	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	36192027	D0609	1986	Stl	42.2	420	23.7	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	37844343	D0609	1800	Stl	60.3	420	28.6	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	37844427	D0609	1800	Stl	60.3	420	91.3	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	37844445	D0609	1800	Stl	60.3	420	112.7	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38332730	D1002	1800	Stl	42.2	420	134.7	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38332892	D1002	1800	Stl	42.2	420	100.2	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38333684	D1002	1800	Stl	168.3	420	234.3	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38333839	D1002	1800	Stl	88.9	420	38.4	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38438631	D1002	1989	Stl	42.2	420	19.1	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38438646	D1002	1800	Stl	42.2	420	48.7	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38439273	D1002	1800	Stl	42.2	420	25.9	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38439309	D1002	1800	Stl	42.2	420	176.0	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38439336	D1002	1800	Stl	42.2	420	62.2	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38439351	D1002	1800	Stl	60.3	420	148.4	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38439588	D1002	1800	Stl	114.3	420	315.6	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green

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Distribution	38535859	D1702	1800	Stl	88.9	420	165.7	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38535895	D1702	1800	Stl	60.3	420	160.4	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38536255	D1702	1800	Stl	60.3	420	115.8	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38536285	D1702	1800	Stl	60.3	420	72.0	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38536327	D1702	1800	Stl	60.3	420	52.8	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38536363	D1702	1800	Stl	60.3	420	88.8	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38536375	D1702	1800	Stl	60.3	420	72.4	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38536509	D1702	1800	Stl	88.9	420	70.2	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38536545	D1702	1800	Stl	60.3	420	116.4	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38536575	D1702	1800	Stl	60.3	420	120.4	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38536623	D1702	1800	Stl	60.3	420	127.5	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38536665	D1702	1800	Stl	60.3	420	230.1	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38536785	D1702	1800	Stl	114.3	420	90.4	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38536837	D1702	1800	Stl	168.3	420	117.6	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38536903	D1702	1800	Stl	114.3	420	13.7	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38536915	D1702	1800	Stl	168.3	420	42.7	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38536921	D1702	1800	Stl	168.3	420	34.0	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38537019	D1702	1800	Stl	60.3	420	1.0	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38537097	D1702	1800	Stl	42.2	420	25.6	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38537529	D1702	1800	Stl	42.2	420	137.6	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38537603	D1702	1800	Stl	88.9	420	346.1	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38537897	D1702	1800	Stl	60.3	420	171.6	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38670231	D1702	1800	Stl	42.2	420	218.2	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38670330	D1702	1800	Stl	42.2	420	180.5	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38670402	D1702	1800	Stl	60.3	420	266.0	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38670462	D1702	1800	Stl	42.2	420	160.6	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38670492	D1702	1800	Stl	42.2	420	168.0	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38670507	D1702	1800	Stl	42.2	420	150.4	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38670777	D1702	1800	Stl	60.3	420	121.6	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38670801	D1702	1800	Stl	60.3	420	162.6	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38670819	D1702	1800	Stl	42.2	420	164.7	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38670834	D1702	1800	Stl	42.2	420	162.1	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38670849	D1702	1800	Stl	60.3	420	8.1	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38670864	D1702	1800	Stl	42.2	420	157.0	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38671161	D1702	1800	Stl	60.3	420	156.4	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38671185	D1702	1800	Stl	60.3	420	226.3	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38671206	D1702	1800	Stl	60.3	420	81.4	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38671221	D1702	1800	Stl	88.9	420	158.8	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38671254	D1702	1800	Stl	88.9	420	77.7	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38671281	D1702	1800	Stl	168.3	420	80.3	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38671368	D1702	1800	Stl	88.9	420	97.1	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38671419	D1702	1800	Stl	114.3	420	304.3	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38671608	D1702	1800	Stl	60.3	420	90.6	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38671701	D1702	1800	Stl	168.3	420	88.0	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38671725	D1702	1800	Stl	60.3	420	115.9	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38671902	D1702	1800	Stl	114.3	420	471.5	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38672010	D1702	1800	Stl	60.3	420	224.5	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38673156	D1702	1800	Stl	114.3	420	254.6	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38673956	D1702	1800	Stl	60.3	420	89.9	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38674127	D1702	1800	Stl	60.3	420	77.1	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38674136	D1702	1800	Stl	42.2	420	48.5	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38674148	D1702	1800	Stl	60.3	420	203.5	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38674797	D1702	1800	Stl	88.9	420	259.8	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green

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Distribution	38674860	D1702	1800	Stl	88.9	420	138.1	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38674875	D1702	1800	Stl	60.3	420	236.5	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38675013	D1702	1800	Stl	42.2	420	49.3	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38705535	D1702	1800	Stl	42.2	420	18.1	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38769079	D1702	1800	Stl	219.1	420	288.7	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38776754	D1702	1800	Stl	60.3	420	94.1	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	38776782	D1702	1800	Stl	114.3	420	45.0	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	40896895	D1002	1800	Stl	60.3	420	344.0	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	40897177	D1002	1800	Stl	42.2	420	144.3	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	40897315	D1002	1989	Stl	42.2	420	33.0	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	40897345	D1002	1800	Stl	42.2	420	53.7	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	40897351	D1002	1989	Stl	42.2	420	3.0	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	40897405	D1002	1800	Stl	88.9	420	29.9	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	40897435	D1002	1800	Stl	60.3	420	223.6	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	40897495	D1002	1800	Stl	60.3	420	122.8	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	40897525	D1002	1800	Stl	42.2	420	103.5	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	40897537	D1002	1800	Stl	42.2	420	37.9	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	40897567	D1002	1800	Stl	60.3	420	103.2	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	40897579	D1002	1800	Stl	60.3	420	126.2	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	40897591	D1002	1800	Stl	42.2	420	113.7	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	40897603	D1002	1800	Stl	168.3	420	52.4	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	40897861	D1002	1800	Stl	219.1	420	383.4	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	40897903	D1002	1800	Stl	168.3	420	207.8	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	40897975	D1002	1800	Stl	60.3	420	122.9	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	40898083	D1002	1800	Stl	42.2	420	643.6	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	45224643	D1702	1800	Stl	114.3	420	242.1	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	54847783	D1002	1800	Stl	168.3	420	1.5	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	88458220	D1702	1800	Stl	60.3	420	239.8	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	91956266	D1702	1800	Stl	60.3	420	4.0	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	96516246	D1702	1800	Stl	60.3	420	452.9	9.4522	4.9	0.377	4.04	18.7692	36	675.7	Unlikely	Low	Green
Distribution	87308486	H2704	2001	Stl	219.1	1720	15.8	6.2792	3.36875	0.364	4.04	14.05195	48	674.5	Unlikely	Medium	Yellow
Distribution	33829710	H3221	1800	Stl	323.9	1030	213.3	6.2792	3.36875	0.364	4.04	14.05195	48	674.5	Unlikely	Medium	Yellow
Distribution	89976995	H3045	1800	Stl	323.9	1030	79.4	6.2792	3.36875	0.364	4.04	14.05195	48	674.5	Unlikely	Medium	Yellow
Distribution	90699810	D3009	1800	Stl	114.3	420	156.7	8.4502	2.45	0.377	4.04	15.3172	44	674.0	Unlikely	Low	Green
Distribution	31596644	D3202	1800	Stl	219.1	420	822.8	8.684	2.45	0.507	7.07	18.711	36	673.6	Unlikely	Low	Green
Distribution	6795295	D2114	1993	Stl	114.3	420	30.6	7.849	6.43125	0.377	4.04	18.69725	36	673.1	Unlikely	Low	Green
Distribution	6795305	D2114	1993	Stl	114.3	420	6.1	7.849	6.43125	0.377	4.04	18.69725	36	673.1	Unlikely	Low	Green
Distribution	37628734	D2114	1800	Stl	60.3	420	166.6	7.849	6.43125	0.377	4.04	18.69725	36	673.1	Unlikely	Low	Green
Distribution	36089949	D0609	1800	Stl	114.3	420	61.5	8.4502	5.81875	0.377	4.04	18.68595	36	672.7	Unlikely	Low	Green
Distribution	36090239	D0609	1800	Stl	114.3	420	167.3	8.4502	5.81875	0.377	4.04	18.68595	36	672.7	Unlikely	Low	Green
Distribution	36090377	D0609	1800	Stl	114.3	420	186.8	8.4502	5.81875	0.377	4.04	18.68595	36	672.7	Unlikely	Low	Green
Distribution	36191715	D0609	1800	Stl	42.2	420	37.9	8.4502	5.81875	0.377	4.04	18.68595	36	672.7	Unlikely	Low	Green
Distribution	37373857	D0609	1800	Stl	42.2	420	29.3	8.4502	5.81875	0.377	4.04	18.68595	36	672.7	Unlikely	Low	Green
Distribution	38381075	D4801	1800	Stl	114.3	420	819.6	8.4502	5.81875	0.377	4.04	18.68595	36	672.7	Unlikely	Low	Green
Distribution	106922996	D0609	1800	Stl	114.3	420	93.5	8.4502	5.81875	0.377	4.04	18.68595	36	672.7	Unlikely	Low	Green
Distribution	2264510	D0609	1993	Stl	60.3	420	286.4	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	36122256	D0609	1800	Stl	60.3	420	120.9	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	36122436	D0609	1800	Stl	60.3	420	117.4	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	36124498	D0609	1800	Stl	60.3	420	325.2	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38454095	D1105	1800	Stl	42.2	420	129.7	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38454110	D1105	1800	Stl	42.2	420	168.9	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38454131	D1105	1800	Stl	60.3	420	92.7	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38454152	D1105	1800	Stl	42.2	420	159.4	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	38454218	D1105	1800	Stl	42.2	420	59.5	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38454227	D1105	1800	Stl	42.2	420	108.1	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38454405	D1105	1800	Stl	42.2	420	67.6	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38454414	D1105	1800	Stl	60.3	420	52.4	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38454456	D1105	1800	Stl	42.2	420	82.6	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38454522	D1105	1800	Stl	42.2	420	72.8	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38454561	D1105	1800	Stl	42.2	420	24.7	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38454573	D1105	1800	Stl	42.2	420	73.7	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38454606	D1105	1800	Stl	42.2	420	22.9	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38454621	D1105	1800	Stl	42.2	420	70.5	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38454669	D1105	1800	Stl	42.2	420	431.9	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38454744	D1105	1800	Stl	42.2	420	73.2	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38454933	D1105	1800	Stl	42.2	420	190.9	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38455110	D1105	1800	Stl	168.3	420	81.1	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38455197	D1105	1800	Stl	42.2	420	106.7	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38455236	D1105	1800	Stl	42.2	420	141.5	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38455326	D1105	1800	Stl	42.2	420	153.8	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38455473	D1105	1800	Stl	60.3	420	13.3	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38455497	D1105	1800	Stl	42.2	420	331.9	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38455578	D1105	1800	Stl	42.2	420	30.3	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38455692	D1105	1800	Stl	60.3	420	91.6	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38455707	D1105	1800	Stl	60.3	420	58.4	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38455728	D1105	1800	Stl	42.2	420	73.2	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38455746	D1105	1800	Stl	42.2	420	98.6	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38455794	D1105	1800	Stl	42.2	420	153.4	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38455902	D1105	1800	Stl	42.2	420	187.2	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38455956	D1105	1800	Stl	42.2	420	44.9	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38455992	D1105	1800	Stl	168.3	420	8.6	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38456013	D1105	1800	Stl	88.9	420	230.8	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38456070	D1105	1800	Stl	42.2	420	41.1	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38456085	D1105	1800	Stl	42.2	420	100.7	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38456142	D1105	1800	Stl	60.3	420	259.2	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38456199	D1105	1800	Stl	42.2	420	179.8	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38456265	D1105	1800	Stl	42.2	420	96.2	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38456415	D1105	1800	Stl	42.2	420	168.5	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38456466	D1105	1800	Stl	60.3	420	220.9	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38456493	D1105	1800	Stl	42.2	420	139.3	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38457297	D1105	1800	Stl	42.2	420	63.5	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38457390	D1105	1800	Stl	60.3	420	140.8	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38457423	D1105	1800	Stl	60.3	420	237.1	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38457894	D1105	1800	Stl	114.3	420	117.9	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38457936	D1105	1800	Stl	60.3	420	195.8	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38458002	D1105	1800	Stl	42.2	420	152.5	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38458053	D1105	1800	Stl	88.9	420	63.1	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38458809	D1105	1800	Stl	88.9	420	225.5	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38458902	D1105	1800	Stl	42.2	420	102.6	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38459514	D1105	1800	Stl	60.3	420	434.5	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	38849347	D1105	1800	Stl	88.9	420	37.4	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	55660528	D1105	1800	Stl	60.3	420	193.8	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	95366097	D1105	1800	Stl	88.9	420	67.1	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	100502370	D1105	1800	Stl	88.9	420	113.2	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	104906739	D1105	1800	Stl	88.9	420	81.5	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green
Distribution	106921080	D0609	1800	Stl	114.3	420	272.1	7.9492	6.43125	0.26	4.04	18.68045	36	672.5	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	36246371	D3236	1800	Stl	60.3	420	436.4	7.9492	3.36875	0.26	7.07	18.64795	36	671.3	Unlikely	Low	Green
Distribution	36246466	D3236	1800	Stl	60.3	420	436.7	7.9492	3.36875	0.26	7.07	18.64795	36	671.3	Unlikely	Low	Green
Distribution	36246559	D3236	1800	Stl	60.3	420	222.7	7.9492	3.36875	0.26	7.07	18.64795	36	671.3	Unlikely	Low	Green
Distribution	36247931	D3236	1800	Stl	60.3	420	943.7	7.9492	3.36875	0.26	7.07	18.64795	36	671.3	Unlikely	Low	Green
Distribution	36271887	D3233	1800	Stl	60.3	420	760.5	7.9492	3.36875	0.26	7.07	18.64795	36	671.3	Unlikely	Low	Green
Distribution	93094423	D0609	1800	Stl	26.7	420	27.4	7.9492	3.36875	0.26	7.07	18.64795	36	671.3	Unlikely	Low	Green
Distribution	32202240	D3102	1800	Stl	60.3	420	986.0	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	32229107	D2701	1800	Stl	60.3	420	343.9	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	32229369	D2701	1800	Stl	114.3	420	855.3	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	33264423	D3005	1800	Stl	114.3	420	565.2	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	33765746	D3102	1800	Stl	60.3	420	228.6	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	33766172	D3102	1800	Stl	114.3	420	462.3	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	33778270	D3005	1800	Stl	60.3	420	528.0	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	33779638	D3005	1800	Stl	60.3	420	891.1	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	34208674	D3002	1800	Stl	60.3	420	614.7	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	34209672	D3002	1800	Stl	60.3	420	470.1	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	35593215	D0604	1800	Stl	114.3	420	400.2	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	35593479	D0604	1800	Stl	60.3	420	218.2	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	35593608	D0604	1800	Stl	60.3	420	712.3	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	36311933	H0601	1800	Stl	219.1	700	993.5	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	36312220	D0609	1800	Stl	60.3	420	166.3	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	36312247	D0609	1800	Stl	60.3	420	157.1	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	36312286	D0609	1800	Stl	60.3	420	548.4	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	36332581	D0609	1800	Stl	60.3	420	170.9	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	37451191	D2113	1800	Stl	60.3	420	875.4	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	37451979	D2113	1800	Stl	60.3	420	522.2	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	37505500	D2113	1800	Stl	60.3	420	654.9	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	37534350	D2001	1800	Stl	60.3	420	630.6	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	37844844	D0609	1800	Stl	60.3	420	451.8	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	37846907	D0609	1800	Stl	60.3	420	544.2	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	38672181	H1701	1800	Stl	114.3	420	814.9	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	92956454	H1001	1800	Stl	88.9	420	857.3	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	95571602	H0601	1800	Stl	219.1	700	388.9	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	105220445	D2001	1800	Stl	114.3	420	844.8	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	105993276	D2001	1800	Stl	114.3	420	1301.4	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	113027051	H0601	1800	Stl	219.1	700	944.5	10.855	3.36875	0.377	4.04	18.64075	36	671.1	Unlikely	Low	Green
Distribution	33779086	D3005	1800	Stl	60.3	420	486.4	7.4482	3.36875	0.377	4.04	15.23395	44	670.3	Unlikely	Low	Green
Distribution	34647161	D3205	1800	Stl	60.3	420	454.6	10.688	3.36875	0.52	4.04	18.61675	36	670.2	Unlikely	Low	Green
Distribution	34924374	D3205	1800	Stl	60.3	420	79.5	10.688	3.36875	0.52	4.04	18.61675	36	670.2	Unlikely	Low	Green
Distribution	34924428	D3205	1800	Stl	60.3	420	61.8	10.688	3.36875	0.52	4.04	18.61675	36	670.2	Unlikely	Low	Green
Distribution	34924458	D3205	1800	Stl	60.3	420	196.4	10.688	3.36875	0.52	4.04	18.61675	36	670.2	Unlikely	Low	Green
Distribution	34926194	D3205	1800	Stl	60.3	420	62.4	10.688	3.36875	0.52	4.04	18.61675	36	670.2	Unlikely	Low	Green
Distribution	35434600	D3205	1800	Stl	60.3	420	197.8	10.688	3.36875	0.52	4.04	18.61675	36	670.2	Unlikely	Low	Green
Distribution	35434830	D3205	1800	Stl	60.3	420	611.3	10.688	3.36875	0.52	4.04	18.61675	36	670.2	Unlikely	Low	Green
Distribution	32229995	D2701	1800	Stl	114.3	420	90.7	6.2792	4.9	0.364	7.07	18.6132	36	670.1	Unlikely	Low	Green
Distribution	1202268	D0609	1993	Stl	60.3	420	55.8	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	3905060	D2704	1994	Stl	114.3	420	158.2	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7334763	D0609	1800	Stl	42.2	420	25.9	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7380298	D0609	1996	Stl	60.3	420	18.6	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	46058846	D2701	2001	Stl	114.3	420	102.1	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	47302759	D2701	2002	Stl	114.3	420	25.4	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7263912	D3004	1800	Stl	60.3	420	15.3	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7263926	D3004	1800	Stl	219.1	420	89.8	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	7263958	D3004	1800	Stl	219.1	420	3.5	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7263964	D3004	1800	Stl	219.1	420	3.5	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7263970	D3004	1800	Stl	60.3	420	3.7	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264018	D3004	1800	Stl	219.1	420	91.4	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264024	D3004	1800	Stl	219.1	420	2.1	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264030	D3004	1800	Stl	219.1	420	98.8	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264048	D3004	1800	Stl	60.3	420	1.3	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264054	D3004	1800	Stl	60.3	420	3.7	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264060	D3004	1800	Stl	60.3	420	14.3	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264092	D3004	1800	Stl	60.3	420	3.8	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264116	D3004	1800	Stl	60.3	420	3.7	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264122	D3004	1800	Stl	60.3	420	39.0	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264138	D3004	1800	Stl	219.1	420	0.4	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264192	D3004	1800	Stl	219.1	420	98.2	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264198	D3004	1800	Stl	219.1	420	3.4	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264204	D3004	1800	Stl	60.3	420	1.3	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264248	D3004	1800	Stl	219.1	420	0.3	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264254	D3004	1800	Stl	219.1	420	96.0	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264262	D3004	1800	Stl	219.1	420	92.1	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264268	D3004	1800	Stl	219.1	420	6.1	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264280	D3004	1800	Stl	60.3	420	3.5	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264308	D3004	1800	Stl	60.3	420	59.0	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264328	D3004	1800	Stl	60.3	420	32.1	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264334	D3004	1800	Stl	219.1	420	2.7	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264340	D3004	1800	Stl	219.1	420	98.8	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264376	D3004	1800	Stl	219.1	420	1.6	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264410	D3004	1800	Stl	60.3	420	3.7	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264416	D3004	1800	Stl	60.3	420	38.2	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264500	D3004	1800	Stl	60.3	420	42.7	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264528	D3004	1800	Stl	60.3	420	1.0	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264542	D3004	1800	Stl	219.1	420	0.4	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264548	D3004	1800	Stl	219.1	420	0.5	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264560	D3004	1800	Stl	219.1	420	0.4	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264572	D3004	1800	Stl	219.1	420	89.7	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264578	D3004	1800	Stl	219.1	420	61.0	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264586	D3004	1800	Stl	60.3	420	44.2	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264600	D3004	1800	Stl	219.1	420	99.5	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264626	D3004	1800	Stl	219.1	420	3.6	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	7264632	D3004	1800	Stl	219.1	420	2.8	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	31310106	D3202	1800	Stl	60.3	420	175.3	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	31310279	D3202	1800	Stl	60.3	420	167.7	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	31310427	D3202	1800	Stl	60.3	420	60.3	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	31353386	D3202	1800	Stl	60.3	420	107.1	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	31483684	D3202	1800	Stl	219.1	420	300.9	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	31775091	D2701	1800	Stl	60.3	420	79.2	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	31775104	D2701	1800	Stl	60.3	420	95.7	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	31849974	D3202	1800	Stl	114.3	420	59.9	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	31849989	D3202	1800	Stl	114.3	420	135.1	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	31850037	D3202	1800	Stl	60.3	420	69.4	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	31850153	D3202	1800	Stl	60.3	420	77.4	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	31850811	D3202	1800	Stl	60.3	420	33.2	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	31850889	D3202	1800	Stl	60.3	420	33.2	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	31850901	D3202	1800	Stl	60.3	420	45.3	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	31850978	D3202	1800	Stl	60.3	420	14.5	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	31850990	D3202	1800	Stl	219.1	420	31.2	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	31851008	D3202	1800	Stl	60.3	420	22.8	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	31851040	D3202	1800	Stl	60.3	420	266.3	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	31852582	D3202	1800	Stl	60.3	420	82.9	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	31867503	D2701	1800	Stl	60.3	420	70.3	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	31867610	D2701	1800	Stl	60.3	420	17.8	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	31868142	D2701	1800	Stl	60.3	420	135.4	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	31868462	D2701	1800	Stl	60.3	420	29.6	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	31869167	D2701	1800	Stl	60.3	420	80.7	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	31869283	D2701	1800	Stl	60.3	420	82.6	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	31869295	D2701	1800	Stl	60.3	420	273.6	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	31881835	D2701	1800	Stl	60.3	420	105.4	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	32228850	D2701	1800	Stl	60.3	420	147.5	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	32228873	D2701	1800	Stl	60.3	420	145.2	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	32228922	D2701	1800	Stl	60.3	420	449.1	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	32229745	D2701	1800	Stl	60.3	420	211.6	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	32425853	D2701	1800	Stl	60.3	420	73.4	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33261852	D3005	1800	Stl	60.3	420	75.6	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33261861	D3005	1800	Stl	60.3	420	64.6	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33261882	D3005	1800	Stl	114.3	420	70.9	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33261896	D3005	1800	Stl	60.3	420	0.3	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33261908	D3005	1800	Stl	60.3	420	116.4	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33261953	D3005	1800	Stl	114.3	420	132.3	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33261964	D3005	1800	Stl	60.3	420	133.8	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33262165	D3005	1800	Stl	60.3	420	83.8	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33262261	D3005	1800	Stl	60.3	420	25.2	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33262434	D3005	1800	Stl	60.3	420	48.7	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33262701	D3005	1800	Stl	114.3	420	2.7	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33263106	D3005	1800	Stl	114.3	420	109.2	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33263133	D3005	1800	Stl	114.3	420	192.2	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33263175	D3005	1800	Stl	114.3	420	12.5	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33263791	D3005	1800	Stl	60.3	420	110.7	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33264399	D3005	1800	Stl	114.3	420	28.4	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33265249	D3005	1800	Stl	60.3	420	3.9	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33265674	D3005	1800	Stl	114.3	420	21.9	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33265680	D3005	1800	Stl	88.9	420	128.7	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33266133	D3005	1800	Stl	114.3	420	234.4	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33280527	D3005	1800	Stl	114.3	420	12.2	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33280581	D3005	1800	Stl	60.3	420	269.8	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33287441	D3202	1800	Stl	60.3	420	30.9	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33682378	D3102	1800	Stl	60.3	420	172.0	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33682686	D3102	1800	Stl	114.3	420	113.2	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33695575	D3004	1800	Stl	60.3	420	2.2	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33695956	D3004	1800	Stl	114.3	420	88.1	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33697026	D3004	1800	Stl	60.3	420	36.0	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33697040	D3004	1800	Stl	60.3	420	30.2	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33742706	D3202	1800	Stl	60.3	420	159.2	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33742897	D3202	1800	Stl	60.3	420	13.1	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33744093	D3202	1800	Stl	60.3	420	63.6	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33745645	D3202	1800	Stl	60.3	420	339.3	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33807098	D3101	1800	Stl	60.3	420	1.5	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33809712	D3101	1800	Stl	60.3	420	54.0	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	33849113	D3005	1800	Stl	60.3	420	24.4	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34372116	D3004	1800	Stl	60.3	420	18.6	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34450891	D2704	1800	Stl	60.3	420	117.2	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34451620	D3007	1800	Stl	60.3	420	3.0	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34627823	D3205	1800	Stl	60.3	420	44.8	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34627838	D3205	1800	Stl	60.3	420	163.0	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34627928	D3205	1800	Stl	60.3	420	149.8	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34628082	D3205	1800	Stl	60.3	420	94.8	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34628382	D3205	1800	Stl	60.3	420	354.2	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34628444	D3205	1800	Stl	60.3	420	38.6	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34628743	D3205	1800	Stl	60.3	420	328.3	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34629135	D3205	1800	Stl	60.3	420	90.6	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34629448	D3205	1800	Stl	60.3	420	237.2	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34629826	D3205	1800	Stl	60.3	420	246.8	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34629977	D3205	1800	Stl	60.3	420	85.0	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34666479	D3002	1800	Stl	60.3	420	56.7	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34666540	D3002	1800	Stl	60.3	420	16.3	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34666567	D3002	1800	Stl	114.3	420	533.2	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34815188	D3202	1800	Stl	60.3	420	2.1	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34815256	D3202	1800	Stl	60.3	420	27.4	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34815270	D3202	1800	Stl	60.3	420	2.1	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34834517	D2703	1800	Stl	60.3	420	206.1	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34837526	D2703	1800	Stl	114.3	420	695.2	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34976671	D2701	1800	Stl	60.3	420	90.7	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34976689	D2701	1800	Stl	60.3	420	99.1	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34976793	D2701	1800	Stl	60.3	420	98.4	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34976931	D2701	1800	Stl	60.3	420	78.2	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34976943	D2701	1800	Stl	60.3	420	79.6	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	34978443	D2701	1800	Stl	60.3	420	71.9	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	35031641	D3206	1800	Stl	60.3	420	355.1	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	35670118	D3206	1800	Stl	60.3	420	8.7	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	35722815	D3206	1800	Stl	60.3	420	170.4	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	35812384	D3004	1800	Stl	60.3	420	308.8	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	35813455	D3004	1800	Stl	60.3	420	214.1	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	35813712	D3004	1800	Stl	60.3	420	244.7	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	35814099	D3004	1800	Stl	60.3	420	71.4	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	35814126	D3004	1800	Stl	60.3	420	103.5	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	35997246	D2701	1800	Stl	114.3	420	24.9	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	35999897	D2701	1800	Stl	114.3	420	111.0	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	36029441	D0609	1800	Stl	60.3	420	44.8	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	36029477	D0609	1800	Stl	114.3	420	393.1	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	36029540	D0609	1800	Stl	60.3	420	56.0	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	36030639	D0609	1800	Stl	60.3	420	198.2	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	36051346	D3002	1800	Stl	60.3	420	168.6	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	36051388	D3002	1800	Stl	60.3	420	195.4	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	36069761	D3004	1800	Stl	60.3	420	38.9	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	36069798	D3004	1800	Stl	60.3	420	45.8	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	36069809	D3004	1800	Stl	60.3	420	147.0	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	36069887	D3004	1800	Stl	60.3	420	35.1	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	36070081	D3004	1800	Stl	60.3	420	126.4	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	36070096	D3004	1800	Stl	60.3	420	85.9	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	36071083	D3004	1800	Stl	60.3	420	25.3	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	36071214	D3004	1800	Stl	60.3	420	26.3	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green

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Distribution	36071940	D3004	1800	Stl	114.3	420	29.5	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	36071977	D3004	1800	Stl	60.3	420	35.4	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	36071983	D3004	1800	Stl	60.3	420	25.9	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	36113665	D0609	1800	Stl	60.3	420	36.0	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	36113744	D0609	1800	Stl	114.3	420	319.9	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	36114044	D0609	1800	Stl	60.3	420	97.8	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	36115873	D0609	1800	Stl	42.2	420	48.8	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	36116079	D0609	1800	Stl	60.3	420	38.7	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	36138984	D0609	1800	Stl	60.3	420	223.6	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	36139023	D0609	1800	Stl	42.2	420	16.2	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	36270770	D3004	1800	Stl	60.3	420	196.6	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	37192358	D3206	1800	Stl	48.3	420	6.4	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	37193002	D3206	1800	Stl	60.3	420	192.8	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	37193718	D3206	1800	Stl	60.3	420	39.6	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	37223928	D3002	1800	Stl	60.3	420	31.7	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	37684512	D3003	1800	Stl	60.3	420	2.3	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	37684803	D3005	1800	Stl	114.3	420	9.7	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	37685281	D3102	1800	Stl	60.3	420	0.3	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	37685822	D3004	1800	Stl	60.3	420	2.4	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	37685837	D3004	1800	Stl	60.3	420	0.9	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	37687767	D3004	1800	Stl	60.3	420	16.8	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	38021714	D0609	1800	Stl	60.3	420	6.4	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	38144105	D3205	1800	Stl	60.3	420	0.9	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	55716035	D3202	1800	Stl	219.1	420	176.8	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	91548510	D0609	1800	Stl	60.3	420	2.0	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	92975877	D3202	1800	Stl	60.3	420	416.0	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	106937866	D3004	1800	Stl	60.3	420	9.1	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	112053738	D3202	1800	Stl	219.1	420	3.5	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	112313886	D0609	1800	Stl	42.2	420	117.3	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	114517427	D3004	1800	Stl	60.3	420	41.0	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	114941921	D3004	1800	Stl	60.3	420	138.9	9.2852	4.9	0.364	4.04	18.5892	36	669.2	Unlikely	Low	Green
Distribution	33216536	D3204	1800	Stl	219.1	420	130.5	7.2812	3.36875	0.507	4.04	15.19695	44	668.7	Unlikely	Low	Green
Distribution	31598939	D3202	1800	Stl	219.1	420	1032.3	8.684	2.45	0.364	7.07	18.568	36	668.4	Unlikely	Low	Green
Distribution	33646643	D3203	1800	Stl	219.1	420	1282.0	8.684	2.45	0.364	7.07	18.568	36	668.4	Unlikely	Low	Green
Distribution	34402963	D3102	1800	Stl	219.1	420	994.4	8.684	2.45	0.364	7.07	18.568	36	668.4	Unlikely	Low	Green
Distribution	36071459	D3004	1800	Stl	60.3	420	756.7	8.684	2.45	0.364	7.07	18.568	36	668.4	Unlikely	Low	Green
Distribution	6316982	D3206	1995	PE	60.3	420	201.7	10.9552	2.45	0.364	10.1	23.8692	28	668.3	Possible	Low	Green
Distribution	9293405	D3206	1998	PE	60.3	420	283.6	10.9552	2.45	0.364	10.1	23.8692	28	668.3	Possible	Low	Green
Distribution	68188720	D4801	2004	PE	60.3	420	111.1	8.6172	2.45	0.416	7.07	18.5532	36	667.9	Unlikely	Low	Green
Distribution	68188726	D4801	2004	PE	60.3	420	60.1	8.6172	2.45	0.416	7.07	18.5532	36	667.9	Unlikely	Low	Green
Distribution	68188733	D4801	2004	PE	60.3	420	12.4	8.6172	2.45	0.416	7.07	18.5532	36	667.9	Unlikely	Low	Green
Distribution	80626139	D4801	2004	PE	60.3	420	2.8	8.6172	2.45	0.416	7.07	18.5532	36	667.9	Unlikely	Low	Green
Distribution	87274136	D4801	2004	PE	60.3	420	10.3	8.6172	2.45	0.416	7.07	18.5532	36	667.9	Unlikely	Low	Green
Distribution	87274142	D4801	2004	PE	60.3	420	27.3	8.6172	2.45	0.416	7.07	18.5532	36	667.9	Unlikely	Low	Green
Distribution	89177857	D4801	2006	PE	60.3	420	38.1	8.6172	2.45	0.416	7.07	18.5532	36	667.9	Unlikely	Low	Green
Distribution	89533217	D4801	2006	PE	60.3	420	26.8	8.6172	2.45	0.416	7.07	18.5532	36	667.9	Unlikely	Low	Green
Distribution	8597046	D0609	1800	Stl	168.3	420	366.4	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	31226492	D0609	1800	Stl	60.3	420	878.4	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	31227236	D0609	1800	Stl	168.3	420	290.8	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	31227272	D0609	1800	Stl	60.3	420	378.1	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	31227302	D0609	1800	Stl	60.3	420	457.9	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	31227344	D0609	1800	Stl	60.3	420	460.1	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	31227392	D0609	1800	Stl	114.3	420	635.1	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green

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Distribution	31227518	D0609	1800	Stl	60.3	420	339.9	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	31227986	D0609	1800	Stl	60.3	420	459.6	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	31266171	D0609	1800	Stl	114.3	420	235.8	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	36028020	D0609	1800	Stl	60.3	420	516.9	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	36028603	D0609	1800	Stl	114.3	420	415.1	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	36029267	D0609	1800	Stl	60.3	420	829.2	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	36030911	D0609	1800	Stl	114.3	420	360.6	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	36122334	D0609	1800	Stl	60.3	420	224.0	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	36122382	D0609	1800	Stl	60.3	420	283.8	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	36123732	D0609	1800	Stl	168.3	420	538.8	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	36138597	D0609	1800	Stl	60.3	420	652.1	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	36138720	D0609	1800	Stl	60.3	420	227.6	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	36138825	D0609	1800	Stl	60.3	420	904.1	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	36139281	D0609	1800	Stl	60.3	420	458.1	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	36139335	D0609	1800	Stl	60.3	420	652.6	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	36158214	D0609	1800	Stl	60.3	420	285.9	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	36311318	D0609	1800	Stl	60.3	420	327.7	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	36311480	D0609	1800	Stl	60.3	420	327.6	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	36311510	D0609	1800	Stl	60.3	420	289.5	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	36311555	D0609	1800	Stl	114.3	420	669.3	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	36311710	D0609	1800	Stl	168.3	420	712.4	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	36312601	D0609	1800	Stl	60.3	420	429.2	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	36313654	D0609	1800	Stl	60.3	420	384.5	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	37843932	D0609	1800	Stl	60.3	420	214.0	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	37844001	D0609	1800	Stl	60.3	420	343.6	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	37844286	D0609	1800	Stl	60.3	420	247.6	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	37844316	D0609	1800	Stl	60.3	420	225.6	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	37844373	D0609	1800	Stl	60.3	420	281.1	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	37844406	D0609	1800	Stl	60.3	420	84.6	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	37845036	D0609	1800	Stl	114.3	420	447.5	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	37845150	D0609	1800	Stl	60.3	420	249.6	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	37847018	D0609	1800	Stl	60.3	420	225.7	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	37847087	D0609	1800	Stl	60.3	420	1040.5	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	50766066	D0609	1800	Stl	60.3	420	492.0	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	54635039	D0609	1800	Stl	114.3	420	375.7	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	87381359	D0609	1800	Stl	114.3	420	1641.6	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	88195170	D0609	1800	Stl	60.3	420	301.0	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	106923149	D0609	1800	Stl	168.3	420	695.5	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	106924873	D0609	1800	Stl	114.3	420	209.2	9.352	4.9	0.26	4.04	18.552	36	667.9	Unlikely	Low	Green
Distribution	37631576	D2114	1993	Stl	60.3	420	3.0	7.682	6.43125	0.364	4.04	18.51725	36	666.6	Unlikely	Low	Green
Distribution	5806526	D4801	1800	Stl	60.3	420	2.9	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	6927759	D4801	1800	Stl	42.2	420	65.9	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	7076110	D3223	1996	Stl	114.3	420	40.8	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	7331747	D3223	1800	Stl	114.3	420	40.2	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	7368966	D4801	1800	Stl	42.2	420	59.9	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	18929114	D3223	1800	Stl	60.3	420	214.9	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	19117145	D3223	1800	Stl	60.3	420	48.8	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	19117307	D3223	1800	Stl	60.3	420	439.6	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	27125988	D3103	2001	Stl	60.3	420	124.3	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	92895727	D3223	2010	Stl	60.3	420	30.3	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	92895867	D3223	1800	Stl	60.3	420	238.6	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	6881568	D2704	1800	Stl	60.3	420	12.8	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	34477267	D2704	1800	Stl	60.3	420	116.7	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	34477431	D2704	1800	Stl	219.1	420	105.1	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	34480306	D2704	1800	Stl	60.3	420	337.2	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	34480339	D2704	1800	Stl	60.3	420	131.5	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	34480362	D2704	1800	Stl	60.3	420	114.8	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	37150467	D2704	1800	Stl	60.3	420	143.7	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	37150575	D2704	1800	Stl	60.3	420	5.0	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	38380151	D4801	1800	Stl	42.2	420	5.7	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	38380166	D4801	1800	Stl	60.3	420	253.0	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	38380256	D4801	1800	Stl	60.3	420	308.9	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	38380301	D4801	1800	Stl	42.2	420	19.8	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	38380466	D4801	1800	Stl	60.3	420	173.6	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	38380484	D4801	1800	Stl	60.3	420	22.5	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	38380634	D4801	1800	Stl	114.3	420	141.4	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	38381917	D4801	1800	Stl	42.2	420	142.6	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	38382151	D4801	1800	Stl	114.3	420	119.4	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	38382211	D4801	1800	Stl	60.3	420	89.1	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	38382217	D4801	1800	Stl	42.2	420	17.2	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	38382226	D4801	1800	Stl	60.3	420	73.5	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	38382235	D4801	1800	Stl	42.2	420	39.6	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	38383331	D4801	1800	Stl	114.3	420	23.4	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	38707505	D4801	1800	Stl	60.3	420	22.2	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	38707523	D4801	1800	Stl	60.3	420	105.8	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	38707538	D4801	1800	Stl	42.2	420	115.4	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	38707630	D4801	1800	Stl	60.3	420	41.0	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	38707642	D4801	1800	Stl	60.3	420	6.8	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	38707651	D4801	1800	Stl	88.9	420	227.4	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	38707669	D4801	1800	Stl	88.9	420	194.1	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	38707705	D4801	1800	Stl	42.2	420	148.8	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	38707741	D4801	1800	Stl	42.2	420	61.0	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	38707750	D4801	1800	Stl	60.3	420	95.7	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	38707765	D4801	1800	Stl	88.9	420	91.1	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	38710026	D4801	1800	Stl	60.3	420	19.7	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	88253223	D2704	1800	Stl	114.3	420	0.5	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	88253237	D2704	1800	Stl	114.3	420	1.5	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	89032728	D4801	1800	Stl	60.3	420	1.0	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	100377053	D4801	1800	Stl	42.2	420	3.6	8.2832	5.81875	0.364	4.04	18.50595	36	666.2	Unlikely	Low	Green
Distribution	7674726	D3006	1800	Stl	60.3	420	22.1	8.2832	2.45	0.364	4.04	15.1372	44	666.0	Unlikely	Low	Green
Distribution	8859060	D3006	1997	Stl	60.3	420	20.5	8.2832	2.45	0.364	4.04	15.1372	44	666.0	Unlikely	Low	Green
Distribution	9024551	D2703	1800	Stl	60.3	420	4.0	8.2832	2.45	0.364	4.04	15.1372	44	666.0	Unlikely	Low	Green
Distribution	56011585	D2704	2004	Stl	219.1	420	197.9	8.2832	2.45	0.364	4.04	15.1372	44	666.0	Unlikely	Low	Green
Distribution	89660445	D2704	1800	Stl	60.3	420	207.8	8.2832	2.45	0.364	4.04	15.1372	44	666.0	Unlikely	Low	Green
Distribution	89660497	D2704	1800	Stl	60.3	420	79.6	8.2832	2.45	0.364	4.04	15.1372	44	666.0	Unlikely	Low	Green
Distribution	27278365	D3205	1973	Stl	114.3	420	26.6	8.2832	2.45	0.364	4.04	15.1372	44	666.0	Unlikely	Low	Green
Distribution	27316212	D3205	1973	Stl	114.3	420	13.2	8.2832	2.45	0.364	4.04	15.1372	44	666.0	Unlikely	Low	Green
Distribution	33681537	D3102	1800	Stl	60.3	420	58.0	8.2832	2.45	0.364	4.04	15.1372	44	666.0	Unlikely	Low	Green
Distribution	34417295	D2704	1800	Stl	60.3	420	95.5	8.2832	2.45	0.364	4.04	15.1372	44	666.0	Unlikely	Low	Green
Distribution	34418032	D2704	1800	Stl	60.3	420	60.1	8.2832	2.45	0.364	4.04	15.1372	44	666.0	Unlikely	Low	Green
Distribution	34539855	D2703	1800	Stl	60.3	420	43.0	8.2832	2.45	0.364	4.04	15.1372	44	666.0	Unlikely	Low	Green
Distribution	34786846	D2704	1800	Stl	114.3	420	41.8	8.2832	2.45	0.364	4.04	15.1372	44	666.0	Unlikely	Low	Green
Distribution	35435921	D3205	1800	Stl	60.3	420	91.4	8.2832	2.45	0.364	4.04	15.1372	44	666.0	Unlikely	Low	Green
Distribution	35482087	D3205	1800	Stl	60.3	420	15.2	8.2832	2.45	0.364	4.04	15.1372	44	666.0	Unlikely	Low	Green
Distribution	35482192	D3205	1800	Stl	60.3	420	17.0	8.2832	2.45	0.364	4.04	15.1372	44	666.0	Unlikely	Low	Green
Distribution	35638335	D3205	1800	Stl	60.3	420	4.0	8.2832	2.45	0.364	4.04	15.1372	44	666.0	Unlikely	Low	Green

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Distribution	35679861	D3205	1800	Stl	60.3	420	145.2	8.2832	2.45	0.364	4.04	15.1372	44	666.0	Unlikely	Low	Green
Distribution	36496279	D2704	1800	Stl	60.3	420	96.5	8.2832	2.45	0.364	4.04	15.1372	44	666.0	Unlikely	Low	Green
Distribution	90777382	D2704	1800	Stl	48.3	420	78.5	8.2832	2.45	0.364	4.04	15.1372	44	666.0	Unlikely	Low	Green
Distribution	38238757	D4301	1800	Stl	42.2	420	117.4	7.682	3.36875	0.364	7.07	18.48475	36	665.5	Unlikely	Low	Green
Distribution	105185871	D3006	2015	Stl	88.9	420	19.0	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	6877784	D3102	1800	Stl	114.3	420	146.9	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	6877796	D3102	1800	Stl	114.3	420	308.1	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	6877974	D3102	1983	Stl	60.3	420	464.9	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	6878046	D3102	1984	Stl	60.3	420	400.5	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	6878070	D3102	1800	Stl	60.3	420	428.5	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	6878080	D3102	1983	Stl	60.3	420	259.2	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	7258577	D3203	1800	Stl	60.3	420	436.5	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	7258771	D3203	1800	Stl	60.3	420	581.1	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	7259503	D3203	1800	Stl	60.3	420	330.5	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	7259519	D3203	1800	Stl	60.3	420	69.9	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	7263940	D3004	1800	Stl	60.3	420	357.2	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	7264286	D3004	1800	Stl	60.3	420	345.7	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	7264300	D3004	1800	Stl	60.3	420	346.0	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	7264390	D3004	1800	Stl	60.3	420	269.7	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	7264520	D3004	1800	Stl	60.3	420	376.7	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	7266708	D3102	1800	Stl	60.3	420	297.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	7266870	D3102	1800	Stl	60.3	420	487.1	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	7266886	D3102	1800	Stl	60.3	420	166.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	7267032	D3102	1800	Stl	60.3	420	305.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	29646104	D3202	1800	Stl	26.7	420	18.5	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	29646119	D3202	1800	Stl	26.7	420	20.7	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	29646146	D3202	1800	Stl	60.3	420	57.8	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	29646161	D3202	1800	Stl	26.7	420	31.1	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	29646281	D3202	1800	Stl	60.3	420	65.2	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	29646332	D3202	1800	Stl	60.3	420	67.8	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	29646359	D3202	1800	Stl	26.7	420	26.5	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	29646569	D3202	1800	Stl	60.3	420	125.9	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	29646669	D3202	1800	Stl	60.3	420	89.5	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	29646831	D3202	1800	Stl	60.3	420	331.7	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	31598820	D3202	1800	Stl	60.3	420	111.0	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	31617775	D2701	1800	Stl	60.3	420	235.1	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	31617811	D2701	1800	Stl	114.3	420	357.0	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	31617911	D2701	1800	Stl	60.3	420	325.1	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	31617983	D2701	1800	Stl	60.3	420	387.2	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	31618063	D2701	1800	Stl	114.3	420	443.0	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	31619325	D2701	1800	Stl	60.3	420	484.0	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	31619992	D2701	1800	Stl	60.3	420	548.5	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	31715418	D3202	1800	Stl	60.3	420	108.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	31716254	D3202	1800	Stl	60.3	420	177.0	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	31852190	D3202	1800	Stl	60.3	420	151.1	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	31866147	D2701	1800	Stl	60.3	420	259.1	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	31936480	D3204	1800	Stl	60.3	420	452.0	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	32139846	D3101	1800	Stl	60.3	420	287.0	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	32139891	D3101	1800	Stl	60.3	420	141.4	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	32139924	D3101	1800	Stl	60.3	420	322.1	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	32140015	D3101	1800	Stl	60.3	420	182.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	32140045	D3101	1800	Stl	60.3	420	129.3	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	32140063	D3101	1800	Stl	60.3	420	200.3	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	32140172	D3101	1800	Stl	60.3	420	412.3	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	32167281	D3103	1800	Stl	60.3	420	375.8	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	32201364	D3102	1800	Stl	60.3	420	252.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	32201466	D3102	1800	Stl	60.3	420	266.7	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	32201508	D3102	1800	Stl	60.3	420	300.8	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	32201541	D3102	1800	Stl	60.3	420	307.9	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	32201654	D3102	1800	Stl	60.3	420	729.8	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	32202513	D3102	1800	Stl	60.3	420	727.4	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	32229070	D2701	1800	Stl	60.3	420	380.1	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	32229155	D2701	1800	Stl	60.3	420	338.9	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	32229189	D2701	1800	Stl	60.3	420	349.9	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	32468482	D3009	1800	Stl	60.3	420	222.7	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	32468597	D3009	1800	Stl	60.3	420	337.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	32468767	D3009	1800	Stl	219.1	420	156.4	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	32468814	D3009	1800	Stl	219.1	420	146.8	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	33015637	D3204	1800	Stl	60.3	420	578.8	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	33016213	D3204	1800	Stl	60.3	420	196.7	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	33031718	D3204	1800	Stl	60.3	420	756.1	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	33047117	D3101	1800	Stl	60.3	420	151.0	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	33047144	D3101	1800	Stl	60.3	420	120.4	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	33135286	D3101	1800	Stl	60.3	420	191.0	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	33172849	D3101	1800	Stl	60.3	420	240.1	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	33172915	D3101	1800	Stl	60.3	420	454.2	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	33173013	D3101	1800	Stl	60.3	420	354.7	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	33174269	D3101	1800	Stl	60.3	420	246.3	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	33174305	D3101	1800	Stl	60.3	420	379.9	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	33175027	D3101	1800	Stl	60.3	420	263.7	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	33175057	D3101	1800	Stl	60.3	420	495.4	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	33264023	D3005	1800	Stl	60.3	420	125.3	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	33264053	D3005	1800	Stl	114.3	420	179.9	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	33264182	D3005	1800	Stl	60.3	420	47.3	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	33681889	D3102	1800	Stl	60.3	420	588.4	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	33696940	D3004	1800	Stl	60.3	420	676.0	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	33710167	D2703	1800	Stl	60.3	420	238.7	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	33764892	D3102	1800	Stl	60.3	420	431.3	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	33766604	D3102	1800	Stl	219.1	420	371.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	33843894	D3002	1800	Stl	60.3	420	352.2	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34205426	D3002	1800	Stl	60.3	420	651.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34207973	D3002	1800	Stl	60.3	420	81.0	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34208145	D3002	1800	Stl	60.3	420	552.0	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34208198	D3002	1800	Stl	60.3	420	972.7	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34208416	D3002	1800	Stl	60.3	420	140.0	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34208518	D3002	1800	Stl	60.3	420	282.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34344721	D2703	1800	Stl	60.3	420	433.2	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34345070	D2703	1800	Stl	60.3	420	404.8	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34345381	D2703	1800	Stl	60.3	420	564.2	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34370759	D3003	1800	Stl	60.3	420	93.3	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34371942	D3004	1800	Stl	60.3	420	418.4	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34401230	D3102	1800	Stl	60.3	420	1065.4	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34403752	D3102	1800	Stl	114.3	420	299.2	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34403805	D3102	1800	Stl	114.3	420	449.9	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34451222	D2704	1800	Stl	114.3	420	517.4	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34581913	D2702	1800	Stl	60.3	420	466.7	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	34582157	D2702	1800	Stl	60.3	420	257.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34582358	D2702	1800	Stl	60.3	420	467.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34582478	D2702	1800	Stl	60.3	420	282.8	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34582514	D2702	1800	Stl	60.3	420	419.0	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34582616	D2702	1800	Stl	114.3	420	604.7	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34582840	D2702	1800	Stl	60.3	420	393.5	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34583590	D2702	1800	Stl	114.3	420	424.3	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34592554	D2702	1800	Stl	60.3	420	790.3	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34593019	D2702	1800	Stl	114.3	420	343.5	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34611010	D3002	1800	Stl	60.3	420	905.9	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34611057	D3002	1800	Stl	60.3	420	661.7	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34627331	D3205	1800	Stl	60.3	420	117.4	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34627692	D3205	1800	Stl	60.3	420	118.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34627770	D3205	1800	Stl	60.3	420	493.3	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34628579	D3205	1800	Stl	60.3	420	432.8	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34630069	D3205	1800	Stl	60.3	420	660.5	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34679787	D3206	1800	Stl	60.3	420	363.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34679925	D3206	1800	Stl	60.3	420	13.4	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34679943	D3206	1800	Stl	60.3	420	209.3	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34679984	D3206	1800	Stl	60.3	420	128.0	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34680014	D3206	1800	Stl	60.3	420	21.9	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34680034	D3206	1800	Stl	60.3	420	271.9	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34771533	D3205	1800	Stl	60.3	420	154.8	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34771563	D3205	1800	Stl	60.3	420	185.7	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34835710	D2703	1800	Stl	60.3	420	549.2	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34837704	D2703	1800	Stl	60.3	420	346.2	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34893225	D2702	1800	Stl	114.3	420	239.9	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34924392	D3205	1800	Stl	60.3	420	74.4	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34924404	D3205	1800	Stl	60.3	420	122.5	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34924518	D3205	1800	Stl	60.3	420	101.3	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34924572	D3205	1800	Stl	60.3	420	95.0	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34924590	D3205	1800	Stl	60.3	420	106.1	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34924620	D3205	1800	Stl	60.3	420	110.5	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34924716	D3205	1800	Stl	60.3	420	88.0	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34924962	D3206	1800	Stl	60.3	420	324.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34926182	D3205	1800	Stl	60.3	420	97.5	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34926212	D3205	1800	Stl	60.3	420	100.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34926800	D3205	1800	Stl	60.3	420	275.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34926830	D3205	1800	Stl	60.3	420	109.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	34927314	D3206	1800	Stl	60.3	420	89.5	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	35414567	D2704	1800	Stl	60.3	420	170.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	35414736	D2704	1800	Stl	60.3	420	279.0	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	35415653	D2704	1800	Stl	60.3	420	310.0	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	35415784	D2704	1800	Stl	60.3	420	479.9	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	35434641	D3205	1800	Stl	60.3	420	478.1	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	35437710	D3205	1800	Stl	168.3	420	516.0	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	35535613	D2703	1800	Stl	114.3	420	402.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	35536725	D2703	1800	Stl	60.3	420	666.3	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	35997136	D2701	1800	Stl	114.3	420	622.5	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	35997359	D2701	1800	Stl	60.3	420	317.7	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	35997437	D2701	1800	Stl	60.3	420	642.3	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	35998042	D2701	1800	Stl	60.3	420	381.9	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	35999476	D2701	1800	Stl	60.3	420	557.7	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green

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Distribution	35999594	D2701	1800	Stl	60.3	420	825.7	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	35999657	D2701	1800	Stl	60.3	420	276.7	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36016355	D2701	1800	Stl	60.3	420	305.4	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36023314	D3006	1800	Stl	60.3	420	535.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36050398	D3002	1800	Stl	60.3	420	217.4	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36051770	D3002	1800	Stl	60.3	420	428.5	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36051796	D3002	1800	Stl	60.3	420	153.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36114505	D0609	1800	Stl	60.3	420	370.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36114860	D0609	1800	Stl	60.3	420	159.0	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36114896	D0609	1800	Stl	60.3	420	288.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36114959	D0609	1800	Stl	60.3	420	136.3	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36115097	D0609	1800	Stl	60.3	420	165.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36115127	D0609	1800	Stl	60.3	420	130.1	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36115142	D0609	1800	Stl	60.3	420	121.8	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36115157	D0609	1800	Stl	60.3	420	121.8	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36115388	D0609	1800	Stl	60.3	420	204.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36115487	D0609	1986	Stl	114.3	420	341.2	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36115798	D0609	1800	Stl	60.3	420	414.3	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36121526	D0609	1800	Stl	60.3	420	756.9	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36121624	D0609	1800	Stl	114.3	420	1089.3	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36121704	D0609	1800	Stl	114.3	420	352.3	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36121758	D0609	1800	Stl	60.3	420	167.2	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36121770	D0609	1800	Stl	60.3	420	255.7	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36121818	D0609	1800	Stl	60.3	420	414.4	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36122034	D0609	1800	Stl	60.3	420	1184.2	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36124072	D0609	1800	Stl	60.3	420	499.5	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36124436	D0609	1800	Stl	168.3	420	676.4	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36405802	D3002	1800	Stl	60.3	420	547.4	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	37222168	D3002	1800	Stl	60.3	420	69.7	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	37222189	D3002	1800	Stl	60.3	420	71.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	37222269	D3002	1800	Stl	60.3	420	205.2	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	37222313	D3002	1800	Stl	60.3	420	175.3	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	37222887	D3002	1800	Stl	114.3	420	322.0	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	37846319	D0609	1800	Stl	114.3	420	530.3	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	38170716	D0114	1800	Stl	42.2	420	558.5	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	38170761	D0114	1800	Stl	42.2	420	562.2	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	38170884	D0114	1800	Stl	42.2	420	557.9	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	38170989	D0114	1800	Stl	42.2	420	554.7	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	38171463	D0114	1800	Stl	42.2	420	563.4	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	38342153	D0114	1800	Stl	88.9	420	532.1	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	38344751	D0114	1800	Stl	88.9	420	1145.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	38569853	D2706	1800	Stl	60.3	420	524.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	38570872	D2706	1800	Stl	60.3	420	653.2	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	38572477	D2706	1800	Stl	114.3	420	748.9	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	50798736	D3205	1800	Stl	60.3	420	561.8	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	55650531	D0609	1800	Stl	60.3	420	182.1	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	55650697	D0609	1800	Stl	60.3	420	326.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	55953486	D0609	1800	Stl	60.3	420	364.9	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	88351781	D2701	1800	Stl	60.3	420	430.2	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	88457817	D0609	1800	Stl	60.3	420	252.9	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	88457901	D0609	1800	Stl	60.3	420	448.0	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	88462287	D0609	1800	Stl	60.3	420	333.2	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	96005281	D0609	1800	Stl	60.3	420	423.7	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green

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Distribution	96005311	D0609	1800	Stl	60.3	420	388.6	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	96005439	D0609	1800	Stl	60.3	420	773.8	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	106921404	D0609	1800	Stl	114.3	420	719.1	10.688	3.36875	0.364	4.04	18.46075	36	664.6	Unlikely	Low	Green
Distribution	36219094	D3208	1800	Stl	114.3	420	638.3	10.7882	2.45	0.364	10.1	23.7022	28	663.7	Possible	Low	Green
Distribution	87415302	D3003	2003	Stl	219.1	420	9.9	7.2812	6.7375	0.364	4.04	18.4227	36	663.2	Unlikely	Low	Green
Distribution	34479370	D2704	1800	Stl	60.3	420	39.1	7.2812	6.7375	0.364	4.04	18.4227	36	663.2	Unlikely	Low	Green
Distribution	34480110	D2704	1800	Stl	219.1	420	83.7	7.2812	6.7375	0.364	4.04	18.4227	36	663.2	Unlikely	Low	Green
Distribution	34480121	D2704	1800	Stl	219.1	420	311.4	7.2812	6.7375	0.364	4.04	18.4227	36	663.2	Unlikely	Low	Green
Distribution	35761856	D2704	1800	Stl	114.3	420	637.7	7.2812	6.7375	0.364	4.04	18.4227	36	663.2	Unlikely	Low	Green
Distribution	36049680	D3002	1800	Stl	60.3	420	215.8	7.2812	6.7375	0.364	4.04	18.4227	36	663.2	Unlikely	Low	Green
Distribution	10740997	D2704	1800	Stl	219.1	420	68.0	7.2812	3.36875	0.364	4.04	15.05395	44	662.4	Unlikely	Low	Green
Distribution	26580268	H3003	1800	Stl	168.3	1030	20.3	7.2812	3.36875	0.364	4.04	15.05395	44	662.4	Unlikely	Low	Green
Distribution	31973791	D3009	1800	Stl	219.1	420	39.8	7.2812	3.36875	0.364	4.04	15.05395	44	662.4	Unlikely	Low	Green
Distribution	33217189	D3204	1800	Stl	219.1	420	153.9	7.2812	3.36875	0.364	4.04	15.05395	44	662.4	Unlikely	Low	Green
Distribution	34346788	D2703	1800	Stl	219.1	420	157.3	7.2812	3.36875	0.364	4.04	15.05395	44	662.4	Unlikely	Low	Green
Distribution	34347688	D2703	1800	Stl	219.1	420	233.0	7.2812	3.36875	0.364	4.04	15.05395	44	662.4	Unlikely	Low	Green
Distribution	34417446	D2704	1800	Stl	219.1	420	148.3	7.2812	3.36875	0.364	4.04	15.05395	44	662.4	Unlikely	Low	Green
Distribution	34867585	D3204	1800	Stl	219.1	420	65.5	7.2812	3.36875	0.364	4.04	15.05395	44	662.4	Unlikely	Low	Green
Distribution	35316188	D3206	1800	Stl	60.3	420	205.2	7.2812	3.36875	0.364	4.04	15.05395	44	662.4	Unlikely	Low	Green
Distribution	35316227	D3206	1800	Stl	60.3	420	205.1	7.2812	3.36875	0.364	4.04	15.05395	44	662.4	Unlikely	Low	Green
Distribution	36023433	D3006	1800	Stl	114.3	420	173.1	7.2812	3.36875	0.364	4.04	15.05395	44	662.4	Unlikely	Low	Green
Distribution	37088382	D2701	1800	Stl	60.3	420	71.8	7.2812	3.36875	0.364	4.04	15.05395	44	662.4	Unlikely	Low	Green
Distribution	37088438	D2701	1800	Stl	60.3	420	42.6	7.2812	3.36875	0.364	4.04	15.05395	44	662.4	Unlikely	Low	Green
Distribution	37089932	D2701	1800	Stl	60.3	420	19.2	7.2812	3.36875	0.364	4.04	15.05395	44	662.4	Unlikely	Low	Green
Distribution	37112786	D2701	1800	Stl	60.3	420	24.9	7.2812	3.36875	0.364	4.04	15.05395	44	662.4	Unlikely	Low	Green
Distribution	37576179	D3205	1800	Stl	168.3	420	188.0	7.2812	3.36875	0.364	4.04	15.05395	44	662.4	Unlikely	Low	Green
Distribution	37724199	D2701	1800	Stl	219.1	420	17.1	7.2812	3.36875	0.364	4.04	15.05395	44	662.4	Unlikely	Low	Green
Distribution	50799155	D2703	1800	Stl	219.1	420	9.9	7.2812	3.36875	0.364	4.04	15.05395	44	662.4	Unlikely	Low	Green
Distribution	5620234	D3238	1994	PE	60.3	420	206.7	8.6172	2.45	0.26	7.07	18.3972	36	662.3	Unlikely	Low	Green
Distribution	6863381	D4802	1995	PE	60.3	560	461.1	8.6172	2.45	0.26	7.07	18.3972	36	662.3	Unlikely	Low	Green
Distribution	6863521	D4802	1995	PE	60.3	560	409.4	8.6172	2.45	0.26	7.07	18.3972	36	662.3	Unlikely	Low	Green
Distribution	81800769	D4304	2004	PE	60.3	420	275.3	8.6172	2.45	0.26	7.07	18.3972	36	662.3	Unlikely	Low	Green
Distribution	93483323	D4802	2010	PE	60.3	560	262.7	8.6172	2.45	0.26	7.07	18.3972	36	662.3	Unlikely	Low	Green
Distribution	37120582	D3238	1800	PE	60.3	420	280.5	8.6172	2.45	0.26	7.07	18.3972	36	662.3	Unlikely	Low	Green
Distribution	38203258	D4903	1800	PE	42.2	420	106.4	8.6172	2.45	0.26	7.07	18.3972	36	662.3	Unlikely	Low	Green
Distribution	38216612	D4801	1800	PE	42.2	420	256.9	8.6172	2.45	0.26	7.07	18.3972	36	662.3	Unlikely	Low	Green
Distribution	38216631	D4801	1800	PE	42.2	420	301.7	8.6172	2.45	0.26	7.07	18.3972	36	662.3	Unlikely	Low	Green
Distribution	38216652	D4801	1800	PE	42.2	420	324.0	8.6172	2.45	0.26	7.07	18.3972	36	662.3	Unlikely	Low	Green
Distribution	38217173	D4801	1800	PE	60.3	420	365.5	8.6172	2.45	0.26	7.07	18.3972	36	662.3	Unlikely	Low	Green
Distribution	87226842	D3008	2004	Stl	114.3	420	146.6	5.845	2.45	0.377	4.04	12.712	52	661.0	Unlikely	Medium	Yellow
Distribution	87226845	D3008	2004	Stl	114.3	420	0.1	5.845	2.45	0.377	4.04	12.712	52	661.0	Unlikely	Medium	Yellow
Distribution	87226848	D3008	2004	Stl	114.3	420	0.1	5.845	2.45	0.377	4.04	12.712	52	661.0	Unlikely	Medium	Yellow
Distribution	37504516	D2113	1800	Stl	60.3	420	15.8	8.4502	2.45	0.377	7.07	18.3472	36	660.5	Unlikely	Low	Green
Distribution	37595724	D2109	1800	Stl	60.3	420	795.8	8.4502	2.45	0.377	7.07	18.3472	36	660.5	Unlikely	Low	Green
Distribution	37920038	D1702	1800	Stl	42.2	420	260.4	8.4502	2.45	0.377	7.07	18.3472	36	660.5	Unlikely	Low	Green
Distribution	92866611	D2109	1800	Stl	60.3	420	191.8	8.4502	2.45	0.377	7.07	18.3472	36	660.5	Unlikely	Low	Green
Distribution	62898625	H2701	1800	Stl	406.4	1720	2317.8	5.678	2.45	0.507	4.04	12.675	52	659.1	Unlikely	Medium	Yellow
Distribution	31868492	D2701	1800	Stl	60.3	420	438.5	8.684	5.20625	0.364	4.04	18.29425	36	658.6	Unlikely	Low	Green
Distribution	31880171	D2701	1800	Stl	219.1	420	609.2	8.684	5.20625	0.364	4.04	18.29425	36	658.6	Unlikely	Low	Green
Distribution	3902574	D3206	1994	Stl	168.3	420	29.9	7.682	6.125	0.364	4.04	18.211	36	655.6	Unlikely	Low	Green
Distribution	33779056	H3112	1800	Stl	355.6	1030	10.7	5.845	3.36875	0.377	4.04	13.63075	48	654.3	Unlikely	Medium	Yellow
Distribution	33627737	D3205	1800	Stl	60.3	420	208.4	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	33644750	D3203	1800	Stl	60.3	420	56.4	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green

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Distribution	33645235	D3203	1800	Stl	60.3	420	66.6	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	33645250	D3203	1800	Stl	60.3	420	27.8	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	33645259	D3203	1800	Stl	60.3	420	105.4	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	33645954	D3203	1800	Stl	60.3	420	50.8	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	33662787	D3203	1800	Stl	60.3	420	3.6	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	33681785	D3102	1800	Stl	114.3	420	278.0	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	34276414	D3002	1800	Stl	60.3	420	3.8	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	34276456	D3002	1800	Stl	60.3	420	386.8	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	34279387	D3002	1800	Stl	60.3	420	45.7	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	34587793	D2704	1800	Stl	60.3	420	387.9	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	34589093	D2704	1800	Stl	60.3	420	383.1	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	35031171	D3204	1800	Stl	219.1	420	3.3	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	35901705	D3004	1800	Stl	42.2	105	34.1	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	36050956	H3032	1800	Stl	114.3	1030	1.5	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	37166045	D2903	1800	Stl	114.3	560	59.3	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	37341141	D2202	1800	Stl	60.3	420	443.5	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	37341228	D2202	1800	Stl	60.3	420	348.5	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	37595004	D2109	1800	Stl	60.3	420	85.7	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	37595454	D2109	1800	Stl	60.3	420	63.4	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	37685313	D2701	1800	Stl	60.3	420	3.2	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	37686002	D3203	1800	Stl	114.3	420	23.2	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	37871452	D2116	1800	Stl	60.3	420	142.4	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	38408077	D3218	1800	Stl	60.3	420	799.7	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	90191508	D3203	1800	Stl	26.7	420	16.2	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	90191530	D3203	1800	Stl	26.7	420	11.2	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	90191552	D3203	1800	Stl	26.7	420	27.2	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	90191574	D3203	1800	Stl	26.7	420	31.2	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	90191596	D3203	1800	Stl	26.7	420	15.3	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	90191649	D3203	1800	Stl	26.7	420	11.4	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	90191671	D3203	1800	Stl	26.7	420	9.6	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	90191920	D3203	1800	Stl	26.7	420	25.1	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	90192012	D3203	1800	Stl	26.7	420	22.4	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	90192042	D3203	1800	Stl	26.7	420	33.2	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	90192082	D3203	1800	Stl	26.7	420	20.0	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	90192140	D3203	1800	Stl	26.7	420	14.1	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	90192170	D3203	1800	Stl	26.7	420	32.9	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	90192250	D3203	1800	Stl	26.7	420	9.9	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	90192278	D3203	1800	Stl	26.7	420	17.3	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	90192302	D3203	1800	Stl	26.7	420	33.8	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	90192342	D3203	1800	Stl	26.7	420	16.4	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	90192364	D3203	1800	Stl	26.7	420	21.6	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	90192444	D3203	1800	Stl	26.7	420	18.7	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	90192460	D3203	1800	Stl	26.7	420	15.5	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	90192535	D3203	1800	Stl	26.7	420	9.6	8.2832	2.45	0.364	7.07	18.1672	36	654.0	Unlikely	Low	Green
Distribution	31156901	H1701	1800	Stl	168.3	420	399.8	9.4522	4.2875	0.377	4.04	18.1567	36	653.6	Unlikely	Low	Green
Distribution	31157670	H1701	1800	Stl	168.3	420	515.0	9.4522	4.2875	0.377	4.04	18.1567	36	653.6	Unlikely	Low	Green
Distribution	32467498	D3009	1800	Stl	60.3	420	39.5	9.4522	4.2875	0.377	4.04	18.1567	36	653.6	Unlikely	Low	Green
Distribution	32467557	D3009	1800	Stl	60.3	420	40.8	9.4522	4.2875	0.377	4.04	18.1567	36	653.6	Unlikely	Low	Green
Distribution	32468172	D3009	1800	Stl	60.3	420	57.7	9.4522	4.2875	0.377	4.04	18.1567	36	653.6	Unlikely	Low	Green
Distribution	32468279	D3009	1800	Stl	60.3	420	63.7	9.4522	4.2875	0.377	4.04	18.1567	36	653.6	Unlikely	Low	Green
Distribution	32468306	D3009	1800	Stl	114.3	420	97.0	9.4522	4.2875	0.377	4.04	18.1567	36	653.6	Unlikely	Low	Green
Distribution	32468343	D3009	1800	Stl	60.3	420	45.6	9.4522	4.2875	0.377	4.04	18.1567	36	653.6	Unlikely	Low	Green
Distribution	34540806	D2703	1800	Stl	60.3	420	477.6	9.4522	4.2875	0.377	4.04	18.1567	36	653.6	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	34546615	D2703	1800	Stl	60.3	420	181.1	9.4522	4.2875	0.377	4.04	18.1567	36	653.6	Unlikely	Low	Green
Distribution	34628133	D3205	1800	Stl	60.3	420	73.3	9.4522	4.2875	0.377	4.04	18.1567	36	653.6	Unlikely	Low	Green
Distribution	34629035	D3205	1800	Stl	60.3	420	294.1	9.4522	4.2875	0.377	4.04	18.1567	36	653.6	Unlikely	Low	Green
Distribution	34630176	D3205	1800	Stl	60.3	420	453.1	9.4522	4.2875	0.377	4.04	18.1567	36	653.6	Unlikely	Low	Green
Distribution	34770916	D3205	1800	Stl	60.3	420	132.7	9.4522	4.2875	0.377	4.04	18.1567	36	653.6	Unlikely	Low	Green
Distribution	34770936	D3205	1800	Stl	60.3	420	292.6	9.4522	4.2875	0.377	4.04	18.1567	36	653.6	Unlikely	Low	Green
Distribution	34770953	D3205	1800	Stl	60.3	420	102.2	9.4522	4.2875	0.377	4.04	18.1567	36	653.6	Unlikely	Low	Green
Distribution	34771004	D3205	1800	Stl	60.3	420	232.1	9.4522	4.2875	0.377	4.04	18.1567	36	653.6	Unlikely	Low	Green
Distribution	35460514	D3205	1800	Stl	60.3	420	171.1	9.4522	4.2875	0.377	4.04	18.1567	36	653.6	Unlikely	Low	Green
Distribution	35460798	D3205	1800	Stl	60.3	420	256.4	9.4522	4.2875	0.377	4.04	18.1567	36	653.6	Unlikely	Low	Green
Distribution	35460960	D3205	1800	Stl	60.3	420	323.1	9.4522	4.2875	0.377	4.04	18.1567	36	653.6	Unlikely	Low	Green
Distribution	37534914	D2001	1988	PE	60.3	420	61.5	11.1222	2.45	0.533	4.04	18.1452	36	653.2	Unlikely	Low	Green
Distribution	34814945	D3009	1800	Stl	60.3	420	9.9	9.2852	4.2875	0.52	4.04	18.1327	36	652.8	Unlikely	Low	Green
Distribution	34814963	D3009	1800	Stl	60.3	420	130.5	9.2852	4.2875	0.52	4.04	18.1327	36	652.8	Unlikely	Low	Green
Distribution	7381789	D3202	1996	PE	60.3	420	502.3	11.1222	2.45	0.52	4.04	18.1322	36	652.8	Unlikely	Low	Green
Distribution	88245188	H3018	2005	Stl	406.4	1030	76.6	5.678	2.45	0.364	4.04	12.532	52	651.7	Unlikely	Medium	Yellow
Distribution	89261196	H3018	2005	Stl	406.4	1030	704.4	5.678	2.45	0.364	4.04	12.532	52	651.7	Unlikely	Medium	Yellow
Distribution	32254270	H3202	1800	Stl	323.9	1720	115.3	5.678	2.45	0.364	4.04	12.532	52	651.7	Unlikely	Medium	Yellow
Distribution	35774741	H2701	1800	Stl	406.4	1720	39.9	5.678	2.45	0.364	4.04	12.532	52	651.7	Unlikely	Medium	Yellow
Distribution	61483709	H3207	1800	Stl	355.6	1720	468.9	5.678	2.45	0.364	4.04	12.532	52	651.7	Unlikely	Medium	Yellow
Distribution	19193406	D2702	2000	PE	114.3	420	389.4	7.9492	2.45	0.364	4.04	14.8032	44	651.3	Unlikely	Low	Green
Distribution	55720727	D2704	2004	PE	114.3	420	49.0	7.9492	2.45	0.364	4.04	14.8032	44	651.3	Unlikely	Low	Green
Distribution	33130924	D3103	1800	Stl	60.3	420	487.9	7.849	5.81875	0.377	4.04	18.08475	36	651.1	Unlikely	Low	Green
Distribution	34401666	D3102	1800	Stl	219.1	420	445.1	7.2812	3.36875	0.364	7.07	18.08395	36	651.0	Unlikely	Low	Green
Distribution	34836386	D2703	1800	Stl	168.3	420	297.8	7.2812	3.36875	0.364	7.07	18.08395	36	651.0	Unlikely	Low	Green
Distribution	34836419	D2703	1800	Stl	219.1	420	82.6	7.2812	3.36875	0.364	7.07	18.08395	36	651.0	Unlikely	Low	Green
Distribution	37089605	D3006	1800	Stl	88.9	420	305.3	7.2812	3.36875	0.364	7.07	18.08395	36	651.0	Unlikely	Low	Green
Distribution	38238496	D4301	1800	Stl	88.9	420	475.9	7.2812	3.36875	0.364	7.07	18.08395	36	651.0	Unlikely	Low	Green
Distribution	7159397	D4801	1800	Stl	88.9	420	49.8	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	37439765	D0609	1997	Stl	114.3	420	0.5	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38568040	D4801	1800	Stl	88.9	420	172.8	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	36028693	D0609	1988	Stl	60.3	420	121.7	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	36028714	D0609	1800	Stl	60.3	420	33.3	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	36028997	D0609	1800	Stl	60.3	420	156.8	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	36090596	D0609	1800	Stl	114.3	420	164.9	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	36090731	D0609	1800	Stl	60.3	420	162.5	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	36090755	D0609	1800	Stl	60.3	420	100.8	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	36090788	D0609	1800	Stl	60.3	420	162.1	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	36090875	D0609	1800	Stl	42.2	420	29.1	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	36091052	D0609	1800	Stl	42.2	420	21.9	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	36091061	D0609	1800	Stl	60.3	420	164.4	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	36190101	D0609	1800	Stl	42.2	420	32.8	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	36190110	D0609	1800	Stl	42.2	420	30.2	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	36190120	D0609	1800	Stl	42.2	420	30.5	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	36190130	D0609	1800	Stl	42.2	420	31.0	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	36191997	D0609	1800	Stl	42.2	420	23.7	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	37424369	D0609	1800	Stl	60.3	420	11.7	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	37424771	D0609	1800	Stl	60.3	420	163.2	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	37721797	D0609	1800	Stl	60.3	420	156.3	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	37722174	D0609	1800	Stl	60.3	420	158.1	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38328003	D4801	1800	Stl	42.2	420	229.8	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38328150	D4801	1800	Stl	42.2	420	84.4	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38328225	D4801	1800	Stl	42.2	420	80.7	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	38380700	D4801	1800	Stl	88.9	420	292.3	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38380790	D4801	1800	Stl	60.3	420	73.2	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38381605	D4801	1800	Stl	60.3	420	129.8	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38381650	D4801	1800	Stl	60.3	420	330.8	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38381701	D4801	1800	Stl	42.2	420	61.9	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38381896	D4801	1800	Stl	60.3	420	133.2	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38382579	D4801	1800	Stl	60.3	420	201.2	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38382651	D4801	1800	Stl	60.3	420	326.2	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38496389	D4801	1800	Stl	60.3	420	62.7	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38496419	D4801	1800	Stl	42.2	420	247.9	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38496476	D4801	1800	Stl	42.2	420	20.8	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38496485	D4801	1800	Stl	42.2	420	69.4	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38496524	D4801	1800	Stl	42.2	420	77.4	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38496662	D4801	1800	Stl	42.2	420	20.0	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38496815	D4801	1800	Stl	42.2	420	156.3	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38496833	D4801	1800	Stl	42.2	420	183.1	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38496860	D4801	1800	Stl	60.3	420	204.8	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38497952	D4801	1800	Stl	42.2	420	90.8	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38498220	D4801	1800	Stl	42.2	420	166.8	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38498274	D4801	1800	Stl	60.3	420	110.1	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38706815	D4801	1800	Stl	42.2	420	433.2	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38706880	D4801	1800	Stl	42.2	420	579.6	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38706997	D4801	1800	Stl	60.3	420	386.5	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38707052	D4801	1800	Stl	60.3	420	101.8	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38707070	D4801	1800	Stl	42.2	420	218.4	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	38707187	D4801	1800	Stl	42.2	420	113.1	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	58652193	D4801	1800	Stl	60.3	420	166.2	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	92839002	D4801	1800	Stl	42.2	420	33.3	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	92839182	D4801	1800	Stl	42.2	420	0.9	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	104975496	D4801	1800	Stl	42.2	420	90.1	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	106923434	D0609	1800	Stl	60.3	420	508.2	7.9492	5.81875	0.26	4.04	18.06795	36	650.4	Unlikely	Low	Green
Distribution	2701016	D2113	1997	PE	114.3	420	608.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	2769164	D0604	1994	PE	60.3	420	90.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	2769170	D0604	1994	PE	60.3	420	5.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	3883835	D0604	1994	PE	60.3	420	176.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	3903158	D3002	1994	PE	60.3	420	171.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	4985510	D0604	1994	PE	60.3	420	71.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	5486805	D3203	1995	PE	60.3	420	193.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	5665009	D0810	1800	PE	60.3	560	772.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	5728903	D0810	1800	PE	60.3	560	282.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	5753343	D1002	1994	PE	60.3	420	60.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	5838961	D1702	1994	PE	60.3	420	196.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	5891399	D0604	1996	PE	60.3	420	230.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6771359	D2113	1994	PE	60.3	420	73.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6771393	D2113	1994	PE	60.3	420	123.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6782124	D2001	1994	PE	60.3	420	194.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6782253	D2001	1994	PE	60.3	420	167.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6782259	D2001	1994	PE	60.3	420	245.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6782405	D2001	1994	PE	60.3	420	106.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6782751	D2001	1994	PE	60.3	420	76.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6782763	D2001	1994	PE	60.3	420	115.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6782996	D2001	1993	PE	60.3	420	67.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6783198	D2113	1994	PE	60.3	420	197.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	6783238	D2113	1994	PE	60.3	420	1.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6783253	D2113	1988	PE	60.3	420	49.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6783259	D2113	1994	PE	60.3	420	24.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6783489	D2113	1800	PE	60.3	420	169.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6783559	D2113	1993	PE	60.3	420	195.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6784136	D2113	1994	PE	60.3	420	207.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6791492	D2001	1993	PE	60.3	420	385.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6791562	D2001	1993	PE	60.3	420	144.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6791570	D2001	1993	PE	60.3	420	368.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6831775	D1702	1995	PE	60.3	420	744.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6833404	D0609	2001	PE	60.3	420	92.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6919639	D0604	1995	PE	114.3	420	183.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6937702	D0805	1995	PE	60.3	560	545.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6937756	D0805	1995	PE	60.3	560	321.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6938076	D0806	1995	PE	60.3	560	185.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6938108	D0806	1995	PE	60.3	560	292.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6938114	D0806	1995	PE	60.3	560	237.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6938174	D0806	1995	PE	60.3	560	264.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	6966417	D0806	1995	PE	60.3	560	260.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	7132563	D2001	1996	PE	60.3	420	176.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	7170862	D2001	1997	PE	60.3	420	241.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	7225802	D0604	1996	PE	60.3	420	17.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	7225812	D0604	1996	PE	60.3	420	272.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	7323410	D0604	1996	PE	60.3	420	60.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	7334287	D0604	1996	PE	60.3	420	39.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	7425675	D0604	1996	PE	60.3	420	49.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	7693020	D0810	1800	PE	60.3	560	282.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	7694388	D0810	1800	PE	114.3	560	890.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	8043289	D0604	1997	PE	114.3	420	583.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	8092604	D2001	1997	PE	114.3	420	641.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	8369200	D2113	1997	PE	60.3	420	123.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	8369210	D2113	1997	PE	60.3	420	70.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	8370774	D2001	1997	PE	60.3	420	206.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	8543325	D2001	1997	PE	60.3	420	194.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	8740640	D0604	1997	PE	114.3	420	16.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	8903670	D2113	1997	PE	60.3	420	276.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	9220579	D2113	1998	PE	60.3	420	212.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	9262724	D1702	1998	PE	60.3	420	76.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	9286850	D3002	1998	PE	60.3	420	239.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	9296922	D1702	1998	PE	60.3	420	110.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	9550251	D1702	1985	PE	60.3	420	169.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	9550480	D1702	1800	PE	114.3	420	44.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	9550706	D1702	1998	PE	60.3	420	245.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	9717135	D2001	1998	PE	60.3	420	198.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	9741890	D2113	1998	PE	60.3	420	182.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	9742331	D2113	1998	PE	60.3	420	206.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	9760304	D2113	1998	PE	60.3	420	19.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	9863833	D2001	1998	PE	60.3	420	229.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	9887066	D1002	1998	PE	60.3	420	24.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	9929128	D1002	1998	PE	60.3	420	44.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	9950312	D3304	1998	PE	60.3	560	122.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	9981209	D2001	1994	PE	60.3	420	96.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	9986848	D1702	1998	PE	60.3	420	31.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green

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Distribution	10449124	D3009	1999	PE	60.3	420	155.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	10450384	D1702	1999	PE	60.3	420	36.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	10526193	D2113	1999	PE	114.3	420	230.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	10526565	D0609	1999	PE	60.3	420	85.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	10532057	D2001	1999	PE	60.3	420	387.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	10532836	D2113	1999	PE	60.3	420	285.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	10576285	D2001	1999	PE	60.3	420	24.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	10576291	D2001	1999	PE	60.3	420	157.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	10576297	D2001	1999	PE	60.3	420	114.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	10739953	D1702	1999	PE	60.3	420	219.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	11037245	D2001	1999	PE	60.3	420	121.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	12243492	D2113	1800	PE	60.3	420	138.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	24902553	D2113	2000	PE	60.3	420	113.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	26709540	D2113	2000	PE	60.3	420	183.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	26799635	D2113	2000	PE	60.3	420	215.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	27056507	D2113	2000	PE	60.3	420	15.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37460526	D2113	1998	PE	60.3	420	254.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	38513244	D3304	1993	PE	114.3	560	292.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	38753536	D2113	2001	PE	60.3	420	254.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	38753542	D2113	2001	PE	60.3	420	168.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	38753548	D2113	2001	PE	60.3	420	78.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	38771056	D3009	2001	PE	60.3	420	83.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	45581448	D0604	1997	PE	114.3	420	522.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	46469967	D1702	2002	PE	60.3	420	58.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	46470958	D1702	2002	PE	60.3	420	158.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	46470964	D1702	2002	PE	60.3	420	165.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	48838973	D2113	2002	PE	60.3	420	27.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	48838979	D2113	2002	PE	60.3	420	119.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	48838985	D2113	2002	PE	60.3	420	77.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	49353438	D2113	2002	PE	60.3	420	62.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	49353444	D2113	2002	PE	60.3	420	122.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	49353450	D2113	2002	PE	60.3	420	68.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	49353463	D2113	2002	PE	60.3	420	259.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	50487947	D2113	2002	PE	60.3	420	19.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	50618211	D2001	2004	PE	60.3	420	21.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	50618241	D2001	2005	PE	60.3	420	122.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	50726961	D0604	2002	PE	60.3	420	126.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	54270834	D2113	2002	PE	60.3	420	185.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	54321881	D2001	2002	PE	60.3	420	58.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	54806638	D2113	2002	PE	60.3	420	37.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	54898981	D2113	2002	PE	60.3	420	130.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	55400048	D0604	2003	PE	114.3	420	48.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	55400054	D0604	2003	PE	60.3	420	18.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	55681785	D2001	2003	PE	60.3	420	52.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	55681795	D2001	2003	PE	60.3	420	3.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	55796683	D1702	2003	PE	60.3	420	69.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	55806629	D2001	2003	PE	60.3	420	141.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	55840952	D2113	2003	PE	60.3	420	34.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	55840958	D2113	2003	PE	60.3	420	86.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	55897290	D1702	2004	PE	60.3	420	102.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	55911886	D2113	2003	PE	60.3	420	48.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	55929730	D3202	2003	PE	60.3	420	157.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	55929738	D3202	2003	PE	60.3	420	175.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	55929746	D3202	2003	PE	60.3	420	93.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	55952375	D1702	2004	PE	60.3	420	14.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	55952381	D1702	2004	PE	60.3	420	226.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	55960082	D2113	2003	PE	60.3	420	134.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	57158532	D2113	2003	PE	60.3	420	34.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	57367888	D1702	2003	PE	60.3	420	63.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	58084994	D2113	2003	PE	60.3	420	223.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	58132418	D0604	2004	PE	114.3	420	160.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	58754809	D0604	2004	PE	60.3	420	1.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	59016757	D0604	2004	PE	60.3	420	262.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	80792183	D0604	2004	PE	60.3	420	23.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	80792193	D0604	2004	PE	60.3	420	20.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	82749674	D2113	2004	PE	60.3	420	217.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	83883912	D0609	2004	PE	60.3	420	35.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	85257450	D1702	2004	PE	60.3	420	28.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	86209933	D2113	2004	PE	60.3	420	86.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	86209939	D2113	2004	PE	60.3	420	82.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	86209945	D2113	2004	PE	60.3	420	154.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	87282365	D0604	2004	PE	60.3	420	1.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	87307202	D2113	2005	PE	60.3	420	156.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	87307208	D2113	2005	PE	114.3	420	272.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	87307944	D0604	1998	PE	60.3	420	466.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	87336300	D2113	2004	PE	60.3	420	212.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	87336308	D2113	2004	PE	60.3	420	22.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	87373899	D2113	2004	PE	60.3	420	67.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	87405340	D2001	2004	PE	60.3	420	127.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	87406082	D2113	2005	PE	60.3	420	187.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	87446741	D2113	2004	PE	60.3	420	85.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88387548	D2113	2005	PE	60.3	420	73.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88435910	D2113	2005	PE	60.3	420	62.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88458977	D2001	2005	PE	60.3	420	23.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88459144	D2001	2005	PE	60.3	420	47.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88459154	D2001	2005	PE	60.3	420	67.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88459160	D2001	2005	PE	60.3	420	42.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88459166	D2001	2005	PE	60.3	420	25.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88459212	D2001	2005	PE	60.3	420	1.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88501005	D2113	2005	PE	60.3	420	27.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88501011	D2113	2005	PE	60.3	420	67.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88501025	D2113	2005	PE	60.3	420	180.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88501037	D2113	2005	PE	60.3	420	133.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88501043	D2113	2005	PE	60.3	420	93.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88501053	D2113	2005	PE	60.3	420	25.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88501059	D2113	2005	PE	60.3	420	106.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88501871	D2113	2005	PE	60.3	420	3.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88504762	D2001	2005	PE	60.3	420	25.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88504776	D2001	2005	PE	60.3	420	39.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88505251	D2113	2005	PE	60.3	420	87.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88505257	D2113	2005	PE	60.3	420	66.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88505263	D2113	2005	PE	60.3	420	104.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88505269	D2113	2005	PE	60.3	420	87.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88505275	D2113	2005	PE	60.3	420	66.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88505281	D2113	2005	PE	60.3	420	104.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88506818	D2113	2005	PE	60.3	420	0.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green

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Distribution	88506845	D2113	2005	PE	60.3	420	0.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88604433	D2113	2005	PE	60.3	420	101.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88604439	D2113	2005	PE	60.3	420	104.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88604445	D2113	2005	PE	60.3	420	43.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88604471	D2113	2005	PE	60.3	420	17.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88865013	D2001	2005	PE	60.3	420	1.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88865033	D2001	2005	PE	60.3	420	88.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88865039	D2001	2005	PE	60.3	420	43.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88865055	D2001	2005	PE	60.3	420	209.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88865061	D2001	2005	PE	60.3	420	106.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88865071	D2001	2005	PE	60.3	420	30.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88865083	D2001	2005	PE	60.3	420	61.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88865283	D2001	2005	PE	60.3	420	77.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88865289	D2001	2005	PE	60.3	420	17.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	88865333	D2001	2005	PE	60.3	420	35.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89122583	D2113	2006	PE	60.3	420	209.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89122589	D2113	2006	PE	60.3	420	250.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89122595	D2113	2006	PE	60.3	420	88.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89122619	D2113	2006	PE	60.3	420	128.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89122625	D2113	2006	PE	60.3	420	25.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89122645	D2113	2006	PE	60.3	420	219.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89212291	D2001	2005	PE	60.3	420	72.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89212304	D2001	2005	PE	60.3	420	63.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89220487	D2001	2005	PE	60.3	420	98.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89220500	D2001	2005	PE	60.3	420	24.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89220545	D2001	2005	PE	60.3	420	21.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89220587	D2001	2005	PE	60.3	420	65.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89315227	D2113	2006	PE	60.3	420	181.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89315235	D2113	2006	PE	60.3	420	117.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89315241	D2113	2006	PE	60.3	420	29.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89315247	D2113	2006	PE	60.3	420	63.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89315253	D2113	2006	PE	60.3	420	39.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89315259	D2113	2006	PE	60.3	420	25.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89315265	D2113	2006	PE	60.3	420	20.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89315271	D2113	2006	PE	60.3	420	25.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89333489	D2113	2005	PE	60.3	420	37.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89440192	D2001	2006	PE	60.3	420	24.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89440290	D2001	2006	PE	60.3	420	25.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89441355	D2001	2006	PE	60.3	420	1.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89525145	D2703	2008	PE	60.3	420	84.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89525269	D2703	2008	PE	60.3	420	151.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89525543	D2703	2008	PE	60.3	420	36.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89546723	D2001	2005	PE	60.3	420	67.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89546735	D2001	2005	PE	60.3	420	193.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89546743	D2001	2005	PE	60.3	420	23.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89638211	D2001	2007	PE	60.3	420	127.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89679725	D2001	2006	PE	60.3	420	180.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89682220	D2001	2006	PE	60.3	420	66.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89682226	D2001	2006	PE	60.3	420	190.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89682248	D2001	2006	PE	60.3	420	143.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89723866	D2001	2007	PE	60.3	420	25.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89723878	D2001	2007	PE	60.3	420	162.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89723884	D2001	2007	PE	60.3	420	214.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	89723904	D2001	2006	PE	60.3	420	94.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89723910	D2001	2006	PE	60.3	420	33.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89724391	D2001	2006	PE	60.3	420	39.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89784543	D2113	2006	PE	60.3	420	24.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89784609	D2113	2006	PE	60.3	420	122.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89823350	D2113	2006	PE	114.3	420	2.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89838169	D2705	2007	PE	60.3	420	299.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89839098	D2113	2006	PE	114.3	420	202.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89839118	D2113	2006	PE	60.3	420	178.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89839124	D2113	2006	PE	60.3	420	87.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89839609	D2113	2006	PE	60.3	420	178.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89839615	D2113	2006	PE	60.3	420	85.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89839629	D2113	2006	PE	60.3	420	168.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89844126	D2001	2006	PE	60.3	420	102.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89844158	D2001	2006	PE	60.3	420	166.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89852382	D2001	2006	PE	60.3	420	41.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89862796	D2113	2006	PE	60.3	420	16.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89869301	D2001	2006	PE	60.3	420	218.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89942851	D2113	2006	PE	60.3	420	80.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89942879	D2113	2006	PE	60.3	420	38.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89942899	D2113	2006	PE	60.3	420	18.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89942905	D2113	2006	PE	60.3	420	122.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89942925	D2113	2006	PE	60.3	420	25.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89953181	D2113	2006	PE	60.3	420	57.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89953194	D2113	2006	PE	60.3	420	25.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89968104	D2703	2007	PE	60.3	420	78.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89968183	D2703	2007	PE	60.3	420	26.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89968305	D2703	2007	PE	60.3	420	138.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89969949	D2703	2007	PE	60.3	420	13.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89995564	D2113	2006	PE	60.3	420	27.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89995569	D2113	2006	PE	60.3	420	29.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89997945	D2001	2006	PE	60.3	420	77.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90015532	D2001	2006	PE	60.3	420	114.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90015542	D2001	2006	PE	60.3	420	62.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90076588	D2703	2007	PE	60.3	420	200.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90076855	D2703	2007	PE	60.3	420	3.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90077816	D2703	2007	PE	60.3	420	20.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90114408	D2703	2007	PE	60.3	420	96.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90141995	D2113	2007	PE	60.3	420	36.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90142013	D2113	2007	PE	60.3	420	95.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90142100	D2113	2006	PE	60.3	420	39.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90154149	D2703	2007	PE	60.3	420	100.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90154167	D2703	2007	PE	60.3	420	23.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90154177	D2703	2007	PE	60.3	420	25.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90154183	D2703	2007	PE	60.3	420	162.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90155057	D2703	2007	PE	60.3	420	72.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90155133	D2703	2007	PE	60.3	420	99.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90219271	D2113	2007	PE	60.3	420	164.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90219517	D2113	2007	PE	60.3	420	236.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90224603	D2113	2007	PE	60.3	420	36.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90264340	D2703	2007	PE	60.3	420	19.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90272828	D2113	2007	PE	60.3	420	236.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90272840	D2113	2007	PE	60.3	420	236.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	90385780	D2001	2007	PE	60.3	420	311.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90385834	D2001	2007	PE	60.3	420	105.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90510482	D2001	2007	PE	60.3	420	114.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90594944	D2001	2008	PE	60.3	420	176.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90597521	D2001	2008	PE	60.3	420	154.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90597620	D2001	2008	PE	60.3	420	122.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90597704	D2001	2008	PE	60.3	420	23.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90597729	D2001	2008	PE	60.3	420	55.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90597748	D2001	2008	PE	60.3	420	128.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90597763	D2001	2008	PE	60.3	420	23.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90629243	D2703	2007	PE	60.3	420	65.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90629350	D2703	2007	PE	60.3	420	61.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90629733	D2703	2007	PE	60.3	420	23.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90629767	D2703	2007	PE	60.3	420	90.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90630129	D2703	2007	PE	60.3	420	22.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90630226	D2703	2007	PE	60.3	420	89.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90631179	D2703	2007	PE	60.3	420	17.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90644468	D2113	2007	PE	60.3	420	329.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90644552	D2113	2007	PE	60.3	420	308.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90746265	D2703	2008	PE	60.3	420	97.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90746271	D2703	2008	PE	60.3	420	31.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90746283	D2703	2008	PE	60.3	420	85.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90753761	D3202	2008	PE	60.3	420	150.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90754221	D3202	2008	PE	60.3	420	91.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90754821	D3202	2008	PE	60.3	420	67.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90754833	D3202	2008	PE	60.3	420	23.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90754889	D3202	2008	PE	60.3	420	23.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90754907	D3202	2008	PE	60.3	420	23.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90754971	D3202	2008	PE	60.3	420	13.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90755039	D3202	2008	PE	60.3	420	30.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90755933	D3202	2008	PE	60.3	420	129.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90756094	D3202	2008	PE	60.3	420	165.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90756107	D3202	2008	PE	60.3	420	183.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90814017	D2001	2008	PE	60.3	420	88.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90814366	D2001	2008	PE	60.3	420	25.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90814397	D2001	2008	PE	60.3	420	129.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90814417	D2001	2008	PE	60.3	420	100.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90814435	D2001	2008	PE	60.3	420	1.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90831301	D2703	2008	PE	60.3	420	37.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90856420	D2703	2008	PE	60.3	420	69.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90856435	D2703	2008	PE	60.3	420	56.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90898781	D3202	2008	PE	60.3	420	102.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90905040	D1702	2008	PE	60.3	420	124.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90905057	D1702	2008	PE	60.3	420	24.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90905105	D1702	2008	PE	60.3	420	170.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90905150	D1702	2008	PE	60.3	420	23.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90934286	D2001	2008	PE	60.3	420	38.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90934296	D2001	2008	PE	60.3	420	328.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90977075	D2703	2007	PE	60.3	420	190.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91016076	D2001	2007	PE	60.3	420	216.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91016091	D2001	2007	PE	60.3	420	267.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91118714	D2113	2008	PE	114.3	420	73.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91118720	D2113	2008	PE	60.3	420	192.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green

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Distribution	91118734	D2113	2008	PE	60.3	420	34.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91118806	D2113	2008	PE	60.3	420	25.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91119302	D2113	2008	PE	60.3	420	69.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91127333	D2113	2008	PE	60.3	420	382.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91127377	D2113	2008	PE	60.3	420	76.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91127383	D2113	2008	PE	60.3	420	25.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91208900	D1702	2008	PE	60.3	420	1.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91208906	D1702	2008	PE	60.3	420	277.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91208914	D1702	2008	PE	60.3	420	23.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91208922	D1702	2008	PE	60.3	420	97.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91208930	D1702	2008	PE	60.3	420	77.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91208938	D1702	2008	PE	60.3	420	39.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91208988	D1702	2008	PE	60.3	420	58.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91287255	D2001	2008	PE	60.3	420	131.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91287422	D2001	2008	PE	60.3	420	22.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91505191	D1702	2008	PE	60.3	420	20.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91574466	D2001	2008	PE	60.3	420	84.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91574714	D2001	2008	PE	60.3	420	17.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91574734	D2001	2008	PE	60.3	420	27.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91574778	D2001	2008	PE	60.3	420	60.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91680127	D2001	2008	PE	60.3	420	105.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91680171	D2001	2008	PE	60.3	420	121.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91680189	D2001	2008	PE	60.3	420	61.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91776329	D2001	2008	PE	60.3	420	146.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91853145	D2113	2008	PE	60.3	420	0.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91853227	D2113	2008	PE	60.3	420	213.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91853400	D2113	2008	PE	60.3	420	22.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91853491	D2113	2008	PE	60.3	420	44.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91853880	D2113	2008	PE	60.3	420	96.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91853964	D2113	2008	PE	60.3	420	64.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91853977	D2113	2008	PE	60.3	420	104.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91934983	D2113	2008	PE	60.3	420	139.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	91935007	D2113	2008	PE	60.3	420	72.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	92129539	D2113	2009	PE	60.3	420	6.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	92129557	D2113	2006	PE	60.3	420	62.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	92129560	D2113	2006	PE	60.3	420	0.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	92131269	D2113	2009	PE	60.3	420	25.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	92131526	D2113	2009	PE	60.3	420	39.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	92131767	D2113	2009	PE	60.3	420	215.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	92132107	D2001	2008	PE	60.3	420	36.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	92338897	D2113	1997	PE	60.3	420	390.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	92892319	D2113	2009	PE	60.3	420	176.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	92892322	D2113	2009	PE	60.3	420	0.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	92892334	D2113	2009	PE	60.3	420	73.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	92892337	D2113	2009	PE	60.3	420	0.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	92979799	D2113	2009	PE	60.3	420	98.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	93134994	D2001	2010	PE	60.3	420	19.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	93135002	D2001	2010	PE	60.3	420	106.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	93135008	D2001	2010	PE	60.3	420	101.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	93159194	D2113	2009	PE	60.3	420	179.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	93159497	D2113	2009	PE	60.3	420	67.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	93159578	D2113	2009	PE	60.3	420	67.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	93160606	D2113	2009	PE	60.3	420	192.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green

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Distribution	93160784	D2113	2009	PE	60.3	420	35.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	93161169	D2113	2009	PE	60.3	420	59.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	93161174	D2113	2009	PE	60.3	420	299.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	93161466	D2113	2009	PE	60.3	420	25.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	93161484	D2113	2009	PE	60.3	420	25.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	93162000	D2113	2009	PE	60.3	420	73.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	93162401	D2113	2009	PE	60.3	420	53.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	93437457	D0604	2009	PE	60.3	420	37.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	93639268	D2001	2010	PE	60.3	420	122.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	93764745	D1702	2010	PE	60.3	420	113.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	93764769	D1702	2010	PE	60.3	420	74.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	93764789	D1702	2010	PE	60.3	420	149.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	94820202	D2113	2010	PE	60.3	420	44.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	94927633	D2113	2011	PE	60.3	420	23.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	94927639	D2113	2011	PE	60.3	420	86.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	94928381	D2113	2011	PE	60.3	420	25.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	94928395	D2113	2011	PE	60.3	420	25.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	95628326	D2113	2010	PE	60.3	420	293.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	95628410	D2113	2010	PE	60.3	420	35.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	96160046	D2113	2011	PE	60.3	420	245.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	96160122	D2113	2011	PE	60.3	420	76.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	96160128	D2113	2011	PE	60.3	420	25.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	98337351	D2113	2012	PE	60.3	420	80.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	98337361	D2113	2012	PE	60.3	420	3.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	98338263	D2113	2012	PE	60.3	420	25.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	98338631	D2113	2012	PE	60.3	420	36.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	98478653	D1702	2012	PE	60.3	420	142.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	98478669	D1702	2012	PE	60.3	420	266.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	98543320	D2001	2012	PE	60.3	420	267.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	98543368	D2001	2012	PE	60.3	420	41.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	98641795	D2001	2012	PE	60.3	420	226.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	98641923	D2001	2012	PE	60.3	420	114.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	98641999	D2001	2012	PE	60.3	420	57.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	98642009	D2001	2012	PE	60.3	420	113.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	98642023	D2001	2012	PE	60.3	420	74.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	98642033	D2001	2012	PE	60.3	420	23.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	98852795	D2001	2012	PE	60.3	420	145.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	99230067	D3006	2012	PE	60.3	420	64.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	100453878	D2001	2012	PE	60.3	420	184.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	104263551	D5402	2000	PE	48.3	550	1314.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	104263611	D5402	2000	PE	48.3	550	573.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	31156572	D1702	1800	PE	60.3	420	72.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	31487320	D3202	1800	PE	60.3	420	1.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	34610535	D3002	1800	PE	60.3	420	137.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	35594044	D0604	1987	PE	60.3	420	415.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	35605431	D0604	1800	PE	60.3	420	32.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	35605742	D0604	1988	PE	60.3	420	366.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	35605825	D0604	1800	PE	60.3	420	151.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	35862671	D2703	1800	PE	60.3	420	155.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	36090797	D0609	1800	PE	60.3	420	20.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	36192089	D0609	1991	PE	42.2	420	26.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	36312808	D0609	1989	PE	60.3	420	482.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	36407596	D3002	1993	PE	60.3	420	86.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green

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Distribution	36408104	D3002	1993	PE	60.3	420	387.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37165656	D2903	1800	PE	60.3	560	576.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37165745	D2903	1800	PE	60.3	560	647.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37277361	D0609	1800	PE	60.3	420	28.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37449272	D2113	1800	PE	60.3	420	443.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37449296	D2113	1800	PE	60.3	420	81.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37449332	D2113	1800	PE	60.3	420	282.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37449524	D2113	1800	PE	60.3	420	197.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37449572	D2113	1988	PE	60.3	420	121.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37449650	D2113	1800	PE	60.3	420	161.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37449668	D2113	1800	PE	60.3	420	123.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37451275	D2113	1983	PE	60.3	420	107.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37451299	D2113	1800	PE	60.3	420	230.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37451889	D2113	1800	PE	60.3	420	459.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37504576	D2113	1800	PE	60.3	420	157.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37504990	D2113	1800	PE	60.3	420	261.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37505092	D2113	1800	PE	60.3	420	1087.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37533749	D2001	1800	PE	60.3	420	98.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37533779	D2001	1800	PE	60.3	420	172.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37533797	D2001	1800	PE	42.2	420	156.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37533882	D2001	1800	PE	42.2	420	527.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37534554	D2001	1800	PE	42.2	420	50.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37535316	D2001	1800	PE	42.2	420	68.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37536182	D2001	1986	PE	60.3	420	279.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37556024	D2001	1988	PE	42.2	420	148.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37556500	D2001	1987	PE	42.2	420	57.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37556710	D2001	1800	PE	60.3	420	337.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37594602	D2109	1800	PE	60.3	420	43.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37916539	D1702	1800	PE	60.3	420	235.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37916560	D1702	1800	PE	42.2	420	458.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37917452	D1702	1800	PE	60.3	420	247.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37918253	D1702	1800	PE	60.3	420	577.1	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37918322	D1702	1800	PE	60.3	420	861.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37918631	D1702	1800	PE	114.3	420	443.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37918691	D1702	1986	PE	60.3	420	238.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37919456	D1702	1800	PE	60.3	420	328.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37919525	D1702	1800	PE	60.3	420	225.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37919663	D1702	1800	PE	60.3	420	0.9	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37919795	D1702	1800	PE	42.2	420	173.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	38438655	D1002	1800	PE	42.2	420	12.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	38438904	D1002	1800	PE	42.2	420	46.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	38439165	D1002	1800	PE	60.3	420	58.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	38535823	D1702	1800	PE	42.2	420	563.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	38535841	D1702	1800	PE	60.3	420	54.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	38535853	D1702	1800	PE	60.3	420	29.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	38536891	D1702	1800	PE	60.3	420	259.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	38536995	D1702	1990	PE	60.3	420	215.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	38538103	D1702	1800	PE	60.3	420	168.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	38538247	D1702	1800	PE	42.2	420	587.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	38538745	D1702	1990	PE	60.3	420	559.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	38669490	D1702	1800	PE	42.2	420	118.0	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	38669526	D1702	1800	PE	42.2	420	42.4	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	38669541	D1702	1800	PE	42.2	420	328.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green

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Distribution	38669586	D1702	1800	PE	42.2	420	140.3	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	38669607	D1702	1800	PE	42.2	420	140.2	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	38671641	D1702	1800	PE	42.2	420	38.7	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	38921679	D2001	1800	PE	60.3	420	62.5	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	50705477	D1702	1800	PE	60.3	420	61.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	89446273	D3203	2003	PE	114.3	420	252.8	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	90203122	D1702	1800	PE	60.3	420	150.6	11.1222	2.45	0.377	4.04	17.9892	36	647.6	Unlikely	Low	Green
Distribution	37942185	D1907	1800	PE	60.3	560	540.0	10.1202	2.45	1.378	4.04	17.9882	36	647.6	Unlikely	Low	Green
Distribution	7264228	D3004	1800	Stl	60.3	420	756.5	8.684	4.9	0.364	4.04	17.988	36	647.6	Unlikely	Low	Green
Distribution	32229017	D2701	1800	Stl	114.3	420	480.3	8.684	4.9	0.364	4.04	17.988	36	647.6	Unlikely	Low	Green
Distribution	33262463	D3005	1800	Stl	114.3	420	307.6	8.684	4.9	0.364	4.04	17.988	36	647.6	Unlikely	Low	Green
Distribution	114577075	D3003	1800	Stl	219.1	420	673.7	8.684	4.9	0.364	4.04	17.988	36	647.6	Unlikely	Low	Green
Distribution	38382564	D4801	1800	Stl	42.2	420	107.0	6.9472	6.7375	0.26	4.04	17.9847	36	647.4	Unlikely	Low	Green
Distribution	36025711	D3006	1800	Stl	114.3	420	159.8	9.2852	3.36875	0.364	10.1	23.11795	28	647.3	Possible	Low	Green
Distribution	10677654	D2703	1999	Stl	114.3	420	112.6	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	46179773	D2701	1800	Stl	114.3	420	233.9	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	49648403	D3009	2001	Stl	219.1	420	0.6	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	55377252	D2701	2001	Stl	114.3	420	145.0	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	87308199	D3009	2001	Stl	219.1	420	1.8	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	7258061	D3203	1800	Stl	60.3	420	82.4	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	27329227	D3202	1800	Stl	60.3	420	106.6	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	27329254	D3202	1800	Stl	60.3	420	246.6	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	31298875	D2701	1800	Stl	60.3	420	68.7	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	31298948	D2701	1800	Stl	60.3	420	10.4	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	31617090	D2701	1800	Stl	60.3	420	87.2	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	31618825	D2701	1800	Stl	219.1	420	329.4	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	31686492	D2701	1800	Stl	60.3	420	0.2	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	31850374	D3202	1800	Stl	60.3	420	135.8	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	31851270	D3202	1800	Stl	60.3	420	69.8	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	31851747	D3202	1800	Stl	60.3	420	82.3	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	31865855	D2701	1800	Stl	60.3	420	28.1	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	31866629	D2701	1800	Stl	60.3	420	188.6	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	31867053	D2701	1800	Stl	60.3	420	41.1	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	31867512	D2701	1800	Stl	60.3	420	71.2	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	31887475	D2701	1800	Stl	60.3	420	26.7	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	32139792	D3101	1800	Stl	60.3	420	346.6	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	32359258	D3202	1800	Stl	60.3	420	46.6	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	33015311	D3204	1800	Stl	114.3	420	155.4	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	33031894	D3204	1800	Stl	60.3	420	219.8	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	33034084	D3101	1800	Stl	219.1	420	712.4	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	33047043	D3101	1800	Stl	60.3	420	33.9	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	33047186	D3101	1800	Stl	60.3	420	78.6	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	33047337	D3101	1800	Stl	60.3	420	22.5	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	33048156	D3101	1800	Stl	60.3	420	377.8	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	33048215	D3101	1800	Stl	60.3	420	90.6	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	33048248	D3101	1800	Stl	60.3	420	415.0	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	33048305	D3101	1800	Stl	60.3	420	91.4	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	33049775	D3101	1800	Stl	114.3	420	35.2	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	33172070	D3101	1800	Stl	60.3	420	34.1	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	33172094	D3101	1800	Stl	60.3	420	12.2	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	33172109	D3101	1800	Stl	60.3	420	101.1	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	33720565	D3204	1800	Stl	60.3	420	24.0	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	33743919	D3203	1800	Stl	114.3	420	101.6	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	33791702	D3002	1800	Stl	60.3	420	35.7	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34298492	D3007	1800	Stl	60.3	420	34.1	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34299032	D3007	1800	Stl	60.3	420	92.1	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34299062	D3007	1800	Stl	60.3	420	2.5	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34453109	D2704	1800	Stl	60.3	420	143.9	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34540761	D2703	1800	Stl	60.3	420	244.9	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34540901	D2703	1800	Stl	60.3	420	340.2	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34580360	D2702	1800	Stl	60.3	420	256.9	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34610215	D3002	1800	Stl	60.3	420	49.4	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34645018	D3205	1800	Stl	60.3	420	26.3	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34645782	D3205	1800	Stl	114.3	420	41.6	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34678973	D3206	1800	Stl	60.3	420	189.2	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34679160	D3206	1800	Stl	114.3	420	9.9	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34680120	D3206	1800	Stl	60.3	420	15.6	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34680162	D3206	1800	Stl	60.3	420	162.8	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34709343	D3205	1800	Stl	60.3	420	8.6	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34710837	D3205	1800	Stl	114.3	420	297.3	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34742206	D2701	1800	Stl	60.3	420	246.9	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34742233	D2701	1800	Stl	60.3	420	228.1	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34742440	D2701	1800	Stl	60.3	420	63.1	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34742722	D2701	1800	Stl	60.3	420	77.8	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34763234	D2701	1800	Stl	60.3	420	9.4	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34768127	D3206	1800	Stl	60.3	420	25.0	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34768414	D3206	1800	Stl	60.3	420	11.9	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34770986	D3205	1800	Stl	60.3	420	78.0	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34835817	D2703	1800	Stl	60.3	420	318.3	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34837125	D2703	1800	Stl	60.3	420	14.0	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34837143	D2703	1800	Stl	60.3	420	225.1	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34854224	D2703	1800	Stl	60.3	420	15.2	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34866665	D3009	1800	Stl	60.3	420	6.9	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34889847	D2704	1800	Stl	60.3	420	468.8	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34924296	D3205	1800	Stl	60.3	420	101.9	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34926598	D3205	1800	Stl	60.3	420	119.7	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34957573	D2704	1800	Stl	60.3	420	85.2	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34977081	D2701	1800	Stl	60.3	420	33.9	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34977139	D2701	1800	Stl	60.3	420	150.3	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	34977333	D2701	1800	Stl	60.3	420	4.5	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	35031518	D3206	1800	Stl	60.3	420	118.0	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	35031724	D3206	1800	Stl	60.3	420	15.5	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	35031876	D3206	1800	Stl	60.3	420	226.2	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	35435655	D3205	1800	Stl	114.3	420	511.8	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	35439164	D3205	1800	Stl	60.3	420	16.0	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	35535247	D2702	1800	Stl	60.3	420	329.6	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	35577596	D2701	1800	Stl	60.3	420	166.9	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	35577690	D2701	1800	Stl	114.3	420	15.5	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	35639606	D3205	1800	Stl	114.3	420	305.4	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	35783219	D3007	1800	Stl	114.3	420	25.6	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	36406378	D3002	1800	Stl	60.3	420	137.5	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	36488363	D2704	1800	Stl	60.3	420	573.8	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	36490024	D2704	1800	Stl	60.3	420	809.5	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	36490356	D2702	1800	Stl	60.3	420	89.1	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	36980229	D3002	1800	Stl	60.3	420	62.7	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	37192595	D3206	1800	Stl	60.3	420	168.1	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	37194072	D3206	1800	Stl	114.3	420	33.0	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	38407097	D3218	1800	Stl	33.4	420	390.7	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	38407471	D3218	1800	Stl	60.3	420	354.7	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	38728938	D2706	1800	Stl	60.3	420	579.8	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	38729280	D2706	1800	Stl	60.3	420	245.3	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	38729511	D2706	1800	Stl	60.3	420	504.6	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	38729688	D2706	1800	Stl	168.3	420	453.2	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	38730153	D2706	1800	Stl	60.3	420	467.7	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	38730947	D2706	1800	Stl	60.3	420	508.8	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	38731103	D2706	1800	Stl	60.3	420	431.6	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	54836980	D2701	1800	Stl	60.3	420	3.7	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	55687458	D2701	1800	Stl	60.3	420	4.4	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	55687468	D2701	1800	Stl	60.3	420	4.0	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	62898643	D3231	1800	Stl	114.3	420	2001.8	9.2852	4.2875	0.364	4.04	17.9767	36	647.2	Unlikely	Low	Green
Distribution	8050626	D3102	1800	PE	60.3	420	324.9	10.9552	2.45	0.52	4.04	17.9652	36	646.7	Unlikely	Low	Green
Distribution	10021281	D3102	1998	PE	60.3	420	165.2	10.9552	2.45	0.52	4.04	17.9652	36	646.7	Unlikely	Low	Green
Distribution	10021293	D3102	1998	PE	60.3	420	36.4	10.9552	2.45	0.52	4.04	17.9652	36	646.7	Unlikely	Low	Green
Distribution	27332135	D3102	2002	PE	114.3	420	352.7	10.9552	2.45	0.52	4.04	17.9652	36	646.7	Unlikely	Low	Green
Distribution	27332141	D3102	2002	PE	114.3	420	59.4	10.9552	2.45	0.52	4.04	17.9652	36	646.7	Unlikely	Low	Green
Distribution	54808663	D3102	2003	PE	60.3	420	47.0	10.9552	2.45	0.52	4.04	17.9652	36	646.7	Unlikely	Low	Green
Distribution	54913944	D3102	2002	PE	60.3	420	57.8	10.9552	2.45	0.52	4.04	17.9652	36	646.7	Unlikely	Low	Green
Distribution	55703871	D3102	2003	PE	60.3	420	92.2	10.9552	2.45	0.52	4.04	17.9652	36	646.7	Unlikely	Low	Green
Distribution	87276808	D3102	2005	PE	60.3	420	121.8	10.9552	2.45	0.52	4.04	17.9652	36	646.7	Unlikely	Low	Green
Distribution	35813125	D3102	1800	PE	60.3	420	266.6	10.9552	2.45	0.52	4.04	17.9652	36	646.7	Unlikely	Low	Green
Distribution	35813188	D3102	1800	PE	60.3	420	362.9	10.9552	2.45	0.52	4.04	17.9652	36	646.7	Unlikely	Low	Green
Distribution	35813217	D3102	1800	PE	60.3	420	126.1	10.9552	2.45	0.52	4.04	17.9652	36	646.7	Unlikely	Low	Green
Distribution	35813246	D3102	1800	PE	60.3	420	72.0	10.9552	2.45	0.52	4.04	17.9652	36	646.7	Unlikely	Low	Green
Distribution	35813267	D3102	1800	PE	60.3	420	44.3	10.9552	2.45	0.52	4.04	17.9652	36	646.7	Unlikely	Low	Green
Distribution	35813318	D3102	1800	PE	60.3	420	119.8	10.9552	2.45	0.52	4.04	17.9652	36	646.7	Unlikely	Low	Green
Distribution	35813387	D3102	1800	PE	60.3	420	577.0	10.9552	2.45	0.52	4.04	17.9652	36	646.7	Unlikely	Low	Green
Distribution	35813787	D3102	1800	PE	60.3	420	202.2	10.9552	2.45	0.52	4.04	17.9652	36	646.7	Unlikely	Low	Green
Distribution	35814987	D3102	1800	PE	60.3	420	38.8	10.9552	2.45	0.52	4.04	17.9652	36	646.7	Unlikely	Low	Green
Distribution	35815014	D3102	1800	PE	60.3	420	444.4	10.9552	2.45	0.52	4.04	17.9652	36	646.7	Unlikely	Low	Green
Distribution	105715403	D1702	2016	Stl	60.3	420	270.6	10.855	2.45	0.6058	4.04	17.9508	36	646.2	Unlikely	Low	Green
Distribution	87391990	H3204	1800	Stl	219.1	1720	1754.4	6.4462	2.45	0.52	4.04	13.4562	48	645.9	Unlikely	Medium	Yellow
Distribution	34926038	H3231	1800	Stl	219.1	1720	2230.1	9.2852	2.45	0.364	4.04	16.1392	40	645.6	Unlikely	Low	Green
Distribution	6780668	D4801	1995	Stl	114.3	420	128.2	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	7076346	D3223	1996	Stl	60.3	420	34.3	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	7159486	D4801	1800	Stl	114.3	420	53.2	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	7177442	D3003	1800	Stl	219.1	420	11.7	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	7222096	D3223	1996	Stl	114.3	420	2.2	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	7222102	D3223	1996	Stl	114.3	420	2.1	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	7331960	D3223	1996	Stl	60.3	420	0.8	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	7332022	D3223	1800	Stl	60.3	420	20.8	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	7356047	D3223	1996	Stl	60.3	420	11.3	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	7356067	D3223	1800	Stl	60.3	420	23.0	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	7356476	D3223	1800	Stl	114.3	420	25.8	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	19103980	D3223	1800	Stl	60.3	420	30.5	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	19117239	D3223	1800	Stl	114.3	420	142.0	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	24919346	D2704	1800	Stl	114.3	420	18.1	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	25819806	D3223	1800	Stl	60.3	420	121.2	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	27126036	D3103	2000	Stl	60.3	420	123.0	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	27126042	D3103	2001	Stl	60.3	420	210.4	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	88285148	D2704	2004	Stl	219.1	420	4.8	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	89313203	D3223	2005	Stl	60.3	420	2.7	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	89313215	D3223	1800	Stl	60.3	420	60.0	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	106028142	D3223	2015	Stl	60.3	420	18.0	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	107076179	D3003	1994	Stl	60.3	420	0.5	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	107076215	D3003	1994	Stl	60.3	420	0.5	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	113065912	D3003	2016	Stl	219.1	420	0.8	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	113065918	D3003	2016	Stl	219.1	420	0.8	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	114770548	H3241	2013	Stl	114.3	700	2.3	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	114770560	D3223	2013	Stl	114.3	420	3.4	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	114770670	H3241	2013	Stl	114.3	700	1.0	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	114770678	H3241	2013	Stl	114.3	700	2.2	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	114770684	H3241	2013	Stl	114.3	420	2.2	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	114770692	H3241	2013	Stl	114.3	420	1.0	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	27329096	D3202	1800	Stl	60.3	420	33.2	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	34477449	D2704	1800	Stl	60.3	420	6.5	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	34759875	D2704	1800	Stl	60.3	420	94.8	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	38380373	D4801	1800	Stl	60.3	420	46.0	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	38381221	D4801	1800	Stl	60.3	420	52.5	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	38382843	D4801	1800	Stl	60.3	420	265.2	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	38393302	D4801	1800	Stl	88.9	420	7.6	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	38707600	D4801	1800	Stl	114.3	420	98.4	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	38707615	D4801	1800	Stl	42.2	420	80.2	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	38707690	D4801	1800	Stl	114.3	420	128.9	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	38708637	D4801	1800	Stl	114.3	420	406.2	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	38709993	D4801	1800	Stl	88.9	420	5.2	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	55984948	D3003	1800	Stl	219.1	420	1.2	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	89856629	D4801	1800	Stl	88.9	420	111.6	7.682	5.81875	0.364	4.04	17.90475	36	644.6	Unlikely	Low	Green
Distribution	31485258	D3202	1800	Stl	114.3	420	47.3	8.2832	5.20625	0.364	4.04	17.89345	36	644.2	Unlikely	Low	Green
Distribution	31485303	D3202	1800	Stl	114.3	420	346.0	8.2832	5.20625	0.364	4.04	17.89345	36	644.2	Unlikely	Low	Green
Distribution	33829064	D3204	1800	Stl	60.3	420	145.3	8.2832	5.20625	0.364	4.04	17.89345	36	644.2	Unlikely	Low	Green
Distribution	34646557	D3205	1800	Stl	114.3	420	77.4	8.2832	5.20625	0.364	4.04	17.89345	36	644.2	Unlikely	Low	Green
Distribution	34710134	D3205	1800	Stl	60.3	420	41.8	8.2832	5.20625	0.364	4.04	17.89345	36	644.2	Unlikely	Low	Green
Distribution	34890027	D2704	1800	Stl	60.3	420	6.1	8.2832	5.20625	0.364	4.04	17.89345	36	644.2	Unlikely	Low	Green
Distribution	35535035	D2703	1800	Stl	60.3	420	66.7	8.2832	5.20625	0.364	4.04	17.89345	36	644.2	Unlikely	Low	Green
Distribution	35535089	D2703	1800	Stl	60.3	420	54.6	8.2832	5.20625	0.364	4.04	17.89345	36	644.2	Unlikely	Low	Green
Distribution	35535110	D2703	1800	Stl	60.3	420	29.0	8.2832	5.20625	0.364	4.04	17.89345	36	644.2	Unlikely	Low	Green
Distribution	35535188	D2703	1800	Stl	60.3	420	135.3	8.2832	5.20625	0.364	4.04	17.89345	36	644.2	Unlikely	Low	Green
Distribution	35536880	D2703	1800	Stl	60.3	420	141.5	8.2832	5.20625	0.364	4.04	17.89345	36	644.2	Unlikely	Low	Green
Distribution	36488304	D2704	1800	Stl	60.3	420	10.7	8.2832	5.20625	0.364	4.04	17.89345	36	644.2	Unlikely	Low	Green
Distribution	36488340	D2704	1800	Stl	114.3	420	91.6	8.2832	5.20625	0.364	4.04	17.89345	36	644.2	Unlikely	Low	Green
Distribution	36495039	D2704	1800	Stl	60.3	420	60.6	8.2832	5.20625	0.364	4.04	17.89345	36	644.2	Unlikely	Low	Green
Distribution	38571532	D2706	1800	Stl	168.3	420	255.5	8.2832	5.20625	0.364	4.04	17.89345	36	644.2	Unlikely	Low	Green
Distribution	38571565	D2706	1800	Stl	60.3	420	189.4	8.2832	5.20625	0.364	4.04	17.89345	36	644.2	Unlikely	Low	Green
Distribution	38571595	D2706	1800	Stl	114.3	420	3.0	8.2832	5.20625	0.364	4.04	17.89345	36	644.2	Unlikely	Low	Green
Distribution	38571601	D2706	1800	Stl	114.3	420	4.0	8.2832	5.20625	0.364	4.04	17.89345	36	644.2	Unlikely	Low	Green
Distribution	38571607	D2706	1800	Stl	60.3	420	1.4	8.2832	5.20625	0.364	4.04	17.89345	36	644.2	Unlikely	Low	Green
Distribution	38571613	D2706	1800	Stl	60.3	420	1.4	8.2832	5.20625	0.364	4.04	17.89345	36	644.2	Unlikely	Low	Green
Distribution	38571631	D2706	1800	Stl	168.3	420	16.3	8.2832	5.20625	0.364	4.04	17.89345	36	644.2	Unlikely	Low	Green
Distribution	38571829	D2706	1800	Stl	168.3	420	100.4	8.2832	5.20625	0.364	4.04	17.89345	36	644.2	Unlikely	Low	Green
Distribution	38571904	D2706	1800	Stl	60.3	420	739.9	8.2832	5.20625	0.364	4.04	17.89345	36	644.2	Unlikely	Low	Green
Distribution	55261422	D2706	1800	Stl	168.3	420	17.4	8.2832	5.20625	0.364	4.04	17.89345	36	644.2	Unlikely	Low	Green
Distribution	37451239	D2113	1800	Stl	60.3	420	1428.0	10.855	2.45	0.533	4.04	17.878	36	643.6	Unlikely	Low	Green

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Distribution	37535502	D2001	1800	Stl	114.3	420	483.2	9.4522	3.36875	0.962	4.04	17.82295	36	641.6	Unlikely	Low	Green
Distribution	105233078	D2001	1800	Stl	60.3	420	251.3	9.4522	3.36875	0.962	4.04	17.82295	36	641.6	Unlikely	Low	Green
Distribution	1199749	D3002	1994	PE	60.3	420	114.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	1200035	D3002	1994	PE	60.3	420	45.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	1201500	D3203	1994	PE	60.3	420	19.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	1202165	D0609	1993	PE	60.3	420	18.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	2765946	D3203	1994	PE	114.3	420	45.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	2766611	D3203	1994	PE	60.3	420	545.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	2766672	D3203	1994	PE	60.3	420	62.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	2766727	D3203	1994	PE	60.3	420	63.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	2767207	D3203	1993	PE	60.3	420	393.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	2769009	D0609	1994	PE	60.3	420	17.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	2769273	D0609	1994	PE	60.3	420	17.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	2769281	D0609	1994	PE	60.3	420	10.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	3882565	D0609	1994	PE	60.3	420	224.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	3883620	D0609	1994	PE	60.3	420	109.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	3899489	D3102	1994	PE	60.3	420	4.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	3899503	D3102	1994	PE	60.3	420	19.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	3899600	D3102	1994	PE	60.3	420	115.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	3902150	D3205	1994	PE	60.3	420	143.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	3904270	D3001	1994	PE	60.3	420	203.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	3904276	D3001	1994	PE	60.3	420	208.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5007563	D3102	1994	PE	60.3	420	55.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5007573	D3102	1994	PE	60.3	420	90.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5007579	D3102	1994	PE	60.3	420	82.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5010977	D3205	1993	PE	60.3	420	253.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5011038	D3205	1993	PE	60.3	420	164.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5486888	D3203	1995	PE	60.3	420	277.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5553004	D3223	1994	PE	60.3	420	475.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5578966	D0815	1800	PE	60.3	560	764.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5578990	D0815	1800	PE	60.3	560	553.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5579080	D0815	1800	PE	60.3	560	735.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5615869	D0817	1800	PE	60.3	560	410.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5615876	D0817	1800	PE	60.3	560	200.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5615964	D0817	1800	PE	60.3	560	374.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5616014	D0817	1800	PE	60.3	560	233.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5616024	D0817	1800	PE	60.3	560	247.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5616032	D0817	1800	PE	60.3	560	548.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5616098	D0817	1800	PE	60.3	560	534.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5616108	D0817	1800	PE	60.3	560	847.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5616116	D0817	1800	PE	60.3	560	779.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5616200	D0817	1800	PE	60.3	560	173.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5616304	D0817	1800	PE	114.3	560	614.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5630890	D2706	1993	PE	60.3	420	115.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5632446	D3004	1995	PE	60.3	420	104.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5632452	D3004	1995	PE	60.3	420	214.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5632773	D3101	1995	PE	60.3	420	260.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5659226	D0813	1800	PE	60.3	560	592.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5659250	D0813	1800	PE	60.3	560	202.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5659263	D0813	1800	PE	60.3	560	60.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5659297	D0813	1800	PE	60.3	560	343.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5659307	D0813	1800	PE	60.3	560	498.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5659313	D0813	1800	PE	60.3	560	499.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	5659339	D0813	1800	PE	114.3	560	466.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5659415	D0813	1800	PE	60.3	560	135.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5659421	D0813	1800	PE	60.3	560	157.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5659429	D0813	1800	PE	60.3	560	146.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5659437	D0813	1800	PE	60.3	560	154.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5659465	D0813	1800	PE	60.3	560	603.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5661930	D0817	1800	PE	114.3	560	290.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5669162	D3203	1995	PE	60.3	420	66.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5671034	D3203	1995	PE	60.3	420	190.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5671042	D3203	1995	PE	114.3	420	92.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5671755	D0609	1994	PE	60.3	420	215.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5671761	D0609	1994	PE	60.3	420	95.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5671885	D0609	1994	PE	60.3	420	41.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5694623	D4001	1993	PE	60.3	420	527.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5702435	D0813	1800	PE	60.3	560	300.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5702457	D0813	1800	PE	60.3	560	192.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5702463	D0813	1800	PE	60.3	560	196.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5702489	D0813	1800	PE	60.3	560	184.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5702581	D0813	1800	PE	60.3	560	313.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5702609	D0813	1800	PE	60.3	560	219.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5702637	D0813	1800	PE	60.3	560	218.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5702701	D0813	1800	PE	60.3	560	141.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5750546	D0609	1994	PE	60.3	420	57.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5806407	D4801	1994	PE	60.3	420	125.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	5833703	D3203	1995	PE	60.3	420	39.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6385603	D2120	1993	PE	60.3	420	69.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6385679	D2120	1995	PE	60.3	420	73.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6386846	D4702	1995	PE	60.3	420	26.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6390665	D0609	1995	PE	60.3	420	161.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6766687	D2702	1995	PE	114.3	420	88.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6766693	D2702	1995	PE	60.3	420	99.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6766699	D2702	1995	PE	60.3	420	78.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6766705	D2702	1995	PE	60.3	420	162.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6767573	D3101	1995	PE	60.3	420	80.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6767683	D3101	1995	PE	60.3	420	203.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6767718	D3101	1995	PE	60.3	420	57.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6767721	D3101	1995	PE	60.3	420	28.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6767752	D3101	1995	PE	60.3	420	22.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6774277	D0609	1995	PE	60.3	420	133.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6788773	D3203	1800	PE	60.3	420	65.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6788789	D3203	1800	PE	60.3	420	80.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6789039	D3203	1995	PE	60.3	420	185.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6789735	D4801	1995	PE	60.3	420	136.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6799448	D3002	1995	PE	60.3	420	115.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6799461	D3002	1995	PE	60.3	420	121.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6833127	D0609	1996	PE	60.3	420	6.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6833139	D0609	1996	PE	60.3	420	43.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6846751	D3101	1995	PE	60.3	420	81.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6846757	D3101	1995	PE	60.3	420	45.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6846763	D3101	1995	PE	60.3	420	9.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6846773	D3101	1995	PE	60.3	420	129.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6846779	D3101	1995	PE	60.3	420	207.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6846791	D3101	1995	PE	60.3	420	119.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

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Distribution	6846797	D3101	1995	PE	60.3	420	6.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6846803	D3101	1995	PE	60.3	420	152.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6846809	D3101	1995	PE	60.3	420	79.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6846815	D3101	1995	PE	60.3	420	103.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6846821	D3101	1995	PE	60.3	420	49.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6846827	D3101	1995	PE	60.3	420	6.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6846839	D3101	1995	PE	60.3	420	52.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6846851	D3101	1995	PE	60.3	420	60.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6846869	D3101	1995	PE	60.3	420	65.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6846947	D3101	1995	PE	60.3	420	85.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6856101	D2120	1995	PE	60.3	420	69.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6857247	D2702	1996	PE	60.3	420	156.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6875000	D3002	1996	PE	60.3	420	201.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6919344	D0609	1800	PE	60.3	420	30.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6937348	D0805	1995	PE	60.3	560	349.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6937372	D0805	1995	PE	60.3	560	378.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6937396	D0805	1995	PE	60.3	560	610.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6937506	D0805	1995	PE	114.3	560	331.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6937585	D0805	1995	PE	114.3	560	780.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6937625	D0805	1995	PE	60.3	560	190.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6937639	D0805	1995	PE	60.3	560	320.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6937840	D0805	1800	PE	60.3	560	278.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6937866	D0805	1995	PE	114.3	560	387.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6937880	D0805	1995	PE	60.3	560	274.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6937892	D0805	1995	PE	60.3	560	274.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6937912	D0805	1995	PE	60.3	560	178.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6937922	D0805	1800	PE	60.3	560	426.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6937956	D0805	1995	PE	60.3	560	536.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6938008	D0805	1995	PE	60.3	560	425.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6938022	D0805	1995	PE	60.3	560	180.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6938030	D0805	1800	PE	60.3	560	253.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6938182	D0805	1995	PE	60.3	560	127.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6947376	D3238	1998	PE	60.3	420	679.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7129250	D0817	1800	PE	60.3	560	106.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7164929	D0817	1800	PE	60.3	560	112.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7166915	D3102	1996	PE	114.3	420	16.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7167031	D3102	1996	PE	60.3	420	92.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7171927	D0609	1996	PE	60.3	420	201.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7219357	D0609	1996	PE	60.3	420	132.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7226952	D2702	1996	PE	60.3	420	121.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7342936	D3102	1996	PE	60.3	420	141.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7358244	D3206	1996	PE	60.3	420	104.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7365126	D0817	1800	PE	60.3	560	257.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7365492	D0817	1800	PE	60.3	560	370.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7365759	D0817	1800	PE	60.3	560	327.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7366596	D0817	1800	PE	60.3	560	31.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7366796	D0817	1800	PE	60.3	560	421.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7366847	D0817	1800	PE	60.3	560	123.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7366985	D0817	1800	PE	60.3	560	707.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7368086	D0817	1800	PE	114.3	560	114.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7368190	D0817	1800	PE	60.3	560	405.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7377355	D3205	1996	PE	60.3	420	116.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7400176	D0817	1800	PE	60.3	560	495.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

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Distribution	7407464	D0609	1996	PE	60.3	420	129.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7433318	D1802	1996	PE	60.3	420	332.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7443241	D0817	1800	PE	60.3	560	387.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7443381	D0817	1800	PE	60.3	560	173.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7445360	D0813	1800	PE	60.3	560	716.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7451189	D0609	1996	PE	60.3	420	244.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7487305	D0813	1800	PE	60.3	560	646.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7487419	D0813	1800	PE	60.3	560	192.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7490387	D3202	1996	PE	60.3	420	176.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7637199	D0817	1800	PE	60.3	560	199.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7979752	D3203	1997	PE	114.3	420	80.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7987105	D3102	1800	PE	60.3	420	48.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8029804	D3205	1997	PE	60.3	420	240.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8029810	D3205	1997	PE	60.3	420	160.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8029816	D3205	1997	PE	60.3	420	216.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8029822	D3205	1997	PE	60.3	420	165.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8047040	D2702	1997	PE	60.3	420	40.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8047090	D2702	1997	PE	60.3	420	100.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8050118	D3102	1800	PE	60.3	420	62.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8050323	D3102	1800	PE	60.3	420	146.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8050501	D3102	1800	PE	60.3	420	100.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8050866	D3102	1800	PE	60.3	420	108.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8051107	D3102	1800	PE	60.3	420	147.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8051139	D3102	1800	PE	60.3	420	367.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8051835	D3002	1997	PE	60.3	420	187.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8052296	D3206	1993	PE	60.3	420	1430.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8074486	D2701	1997	PE	60.3	420	239.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8080523	D2703	1998	PE	60.3	420	66.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8090126	D0609	1997	PE	42.2	420	5.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8371094	D3001	1997	PE	60.3	420	175.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8454178	D3701	1997	PE	60.3	700	773.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8542560	D0609	1997	PE	60.3	420	52.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8625555	D3206	1997	PE	60.3	420	97.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8633480	D3102	1997	PE	60.3	420	218.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8636365	D3223	1997	PE	60.3	420	295.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8703962	D0609	1997	PE	114.3	420	86.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8708281	D3102	1997	PE	60.3	420	52.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8738318	D0609	1997	PE	60.3	420	111.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8788841	D0609	1997	PE	114.3	420	309.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8788893	D0609	1997	PE	60.3	420	204.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8808227	D3203	1998	PE	60.3	420	87.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8808233	D3203	1998	PE	60.3	420	92.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8815694	D3002	1997	PE	60.3	420	54.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8820017	D0609	1997	PE	60.3	420	56.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8904278	D0609	1997	PE	60.3	420	335.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	8945108	D3206	1997	PE	60.3	420	17.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	9026248	D3004	1997	PE	114.3	420	384.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	9474720	D0402	1998	PE	60.3	140	40.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	9551069	D3205	1998	PE	60.3	420	210.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	9553218	D0609	1998	PE	114.3	420	103.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	9553225	D0609	1998	PE	60.3	420	130.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	9553237	D0609	1998	PE	60.3	420	37.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	9554188	D3102	1998	PE	60.3	420	58.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

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Distribution	9730293	D4702	1998	PE	60.3	420	25.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	9742160	D3202	1998	PE	114.3	420	207.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	9743066	D0402	1998	PE	60.3	140	61.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	9761023	D3102	1998	PE	60.3	420	74.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	9799966	D2701	1998	PE	60.3	420	227.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	9831867	D4801	1998	PE	60.3	420	30.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	9860845	D0609	1998	PE	60.3	420	269.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	9864850	D0609	1998	PE	60.3	420	25.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	9905526	D3203	1999	PE	60.3	420	166.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	9929461	D3304	1998	PE	60.3	560	328.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	9929525	D3304	1998	PE	60.3	560	112.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	9929995	D3304	2004	PE	60.3	560	93.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	9930377	D0609	1999	PE	114.3	420	304.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	9944515	D2702	1998	PE	60.3	420	41.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	9944521	D2702	1998	PE	60.3	420	55.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	9944527	D2702	1998	PE	60.3	420	47.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	9944539	D2702	1998	PE	60.3	420	116.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	9944547	D2702	1998	PE	60.3	420	127.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	9949274	D3203	1998	PE	60.3	420	366.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	10021299	D3102	1998	PE	60.3	420	162.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	10075046	D3101	1998	PE	26.7	420	53.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	10075120	D3101	1998	PE	60.3	420	205.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	10075245	D3101	1998	PE	26.7	420	44.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	10130101	D3304	2004	PE	60.3	560	70.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	10255377	D3102	1999	PE	60.3	420	155.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	10374842	D0609	2000	PE	60.3	420	194.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	10376615	D0308	1994	PE	114.3	420	809.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	10393929	D3202	1999	PE	60.3	420	73.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	10593959	D3102	1999	PE	114.3	420	320.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	10655937	D0114	2001	PE	60.3	420	177.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	10671706	D3203	1999	PE	60.3	420	210.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	10738291	D3002	1999	PE	60.3	420	154.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	10771881	D3102	1800	PE	114.3	420	14.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	10786619	D0609	2000	PE	60.3	420	138.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	10786625	D0609	2000	PE	60.3	420	57.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	11132119	D4801	1999	PE	60.3	420	42.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	11132125	D4801	1999	PE	60.3	420	148.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	11389113	D2705	1999	PE	60.3	420	648.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	11728446	D3205	1999	PE	60.3	420	220.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	11728473	D3205	1999	PE	60.3	420	236.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	11997502	D3102	2001	PE	114.3	420	193.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	11997576	D3102	2000	PE	60.3	420	31.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	11997596	D3102	2001	PE	60.3	420	64.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	12208778	D4801	1999	PE	60.3	420	101.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	18871593	D3102	2000	PE	114.3	420	141.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	18924734	D3102	2001	PE	60.3	420	6.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	19102989	D3223	1800	PE	60.3	420	271.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	19113808	D3224	1993	PE	60.3	420	247.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	24698125	D0609	2000	PE	114.3	420	36.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	24866637	D0402	2000	PE	60.3	140	81.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	24915121	D3102	2001	PE	60.3	420	178.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	24944040	D3102	2000	PE	114.3	420	783.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	25991594	D3206	2000	PE	60.3	420	189.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

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Distribution	25991600	D3206	2000	PE	60.3	420	206.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	26006929	D3102	2000	PE	60.3	420	158.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	26614229	D3004	2000	PE	60.3	420	2.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	26614235	D3004	2000	PE	60.3	420	87.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	26767623	D0609	2000	PE	60.3	420	163.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	26790452	D3102	2000	PE	114.3	420	341.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	26794710	D0609	2000	PE	60.3	420	3.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	26794718	D0609	2000	PE	60.3	420	139.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	27207370	D2702	2000	PE	60.3	420	90.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	27332117	D3102	2002	PE	114.3	420	353.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	27332129	D3102	2002	PE	114.3	420	15.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	27335342	D3102	2001	PE	60.3	420	15.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	27412372	D3203	2001	PE	60.3	420	24.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	31247450	D2702	2000	PE	60.3	420	39.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	31378046	D3102	2001	PE	60.3	420	65.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	31378662	D4801	2001	PE	60.3	420	162.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	31740269	D2701	1800	PE	60.3	420	265.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	31882521	D2701	1998	PE	26.7	420	30.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32252256	D3101	2001	PE	60.3	420	90.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	34609468	D2702	1996	PE	60.3	420	56.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	34609474	D2702	1996	PE	60.3	420	22.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	34609586	D2702	1997	PE	60.3	420	70.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	34609622	D2702	1997	PE	60.3	420	55.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	34704665	D3203	1995	PE	60.3	420	60.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	34706550	D3203	1995	PE	60.3	420	77.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	34766913	D3203	1999	PE	60.3	420	97.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35600541	D3205	1997	PE	60.3	420	77.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35608711	D3001	1997	PE	60.3	420	31.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36082083	D3004	1995	PE	60.3	420	82.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36455110	D3205	1995	PE	60.3	420	706.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36971414	D3205	1997	PE	60.3	420	59.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36971420	D3205	1997	PE	60.3	420	92.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36994761	D3001	1800	PE	60.3	420	116.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37753098	D3206	2001	PE	60.3	420	24.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37989523	D3203	2001	PE	60.3	420	78.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37989529	D3203	2001	PE	60.3	420	35.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37989831	D3203	2001	PE	60.3	420	139.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38216411	D4001	1993	PE	60.3	420	385.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38317529	D0609	1998	PE	114.3	420	103.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38319726	D3205	2001	PE	60.3	420	20.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38511365	D3230	1995	PE	60.3	420	270.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38783938	D2706	1993	PE	60.3	420	408.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38826496	D3203	2001	PE	60.3	420	58.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	40852989	D3102	2001	PE	60.3	420	46.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	40852998	D3102	2001	PE	60.3	420	79.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	40863003	D3102	2001	PE	60.3	420	48.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	40891796	D4801	2001	PE	60.3	420	55.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	44195342	D2701	2001	PE	60.3	420	261.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	45467426	D3206	2001	PE	60.3	420	41.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	45491408	D4801	2001	PE	60.3	420	155.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	46096199	D3202	2002	PE	60.3	420	87.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	46179179	D4801	2001	PE	60.3	420	92.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	46662932	D3206	2002	PE	60.3	420	23.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	46663156	D3102	1996	PE	114.3	420	210.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	46823752	D3102	2002	PE	60.3	420	13.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	46882319	D3202	2002	PE	60.3	420	64.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	47040066	D3102	2002	PE	60.3	420	60.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	47040072	D3102	2002	PE	60.3	420	68.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	47040078	D3102	2002	PE	60.3	420	176.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	47040084	D3102	2002	PE	60.3	420	54.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	47040090	D3102	2002	PE	60.3	420	42.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	47040096	D3102	2002	PE	60.3	420	102.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	47040102	D3102	2002	PE	60.3	420	45.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	47040108	D3102	2002	PE	60.3	420	153.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	47040114	D3102	2002	PE	60.3	420	159.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	47276963	D3205	2002	PE	60.3	420	60.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	47276969	D3205	2002	PE	60.3	420	33.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	47276975	D3205	2002	PE	60.3	420	44.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	47363520	D3102	2002	PE	114.3	420	73.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	47363526	D3102	2003	PE	114.3	420	44.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	47363608	D3102	2002	PE	60.3	420	26.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	47363614	D3102	2002	PE	60.3	420	89.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	47363634	D3102	2003	PE	60.3	420	171.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	47398498	D3102	1800	PE	60.3	420	219.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	50622088	D3009	2002	PE	60.3	420	33.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	50703562	D3004	2002	PE	114.3	420	168.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	50751236	D3203	2002	PE	60.3	420	52.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	50770069	D2702	2003	PE	60.3	420	95.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	50770111	D2702	2003	PE	60.3	420	141.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	50770127	D2702	2003	PE	60.3	420	118.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	53520524	D3102	2003	PE	60.3	420	111.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	53520604	D3102	2003	PE	60.3	420	76.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	53871455	D3102	2003	PE	60.3	420	47.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	53871560	D3102	2003	PE	60.3	420	40.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	53872076	D4702	2002	PE	60.3	420	163.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	53895886	D2702	2002	PE	60.3	420	114.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	54206611	D0114	2002	PE	60.3	420	481.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	54631505	D3102	2002	PE	114.3	420	4.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	54631718	D4001	2002	PE	60.3	420	166.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	54736446	D3205	2002	PE	60.3	420	34.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	54739987	D3002	2002	PE	60.3	420	110.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	54739993	D3002	2002	PE	60.3	420	108.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	54740005	D3002	2002	PE	60.3	420	108.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	54754799	D3102	2002	PE	114.3	420	27.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	54761556	D3002	2002	PE	60.3	420	98.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	54806192	D4001	2002	PE	60.3	420	169.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	54849396	D4001	2003	PE	60.3	420	113.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	54849414	D4001	2003	PE	60.3	420	90.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	54946048	D3004	2003	PE	60.3	420	63.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55087913	D2701	2003	PE	60.3	420	92.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55087919	D2701	2003	PE	60.3	420	45.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55087929	D2701	2003	PE	60.3	420	35.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55087935	D2701	2003	PE	60.3	420	96.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55087963	D2701	2003	PE	60.3	420	47.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55087969	D2701	2003	PE	60.3	420	36.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55087977	D2701	2003	PE	60.3	420	27.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

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Distribution	55087983	D2701	2003	PE	60.3	420	22.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55113524	D3206	2003	PE	60.3	420	156.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55113536	D3206	2003	PE	60.3	420	194.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55113572	D3206	2003	PE	60.3	420	108.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55138532	D3102	2003	PE	114.3	420	1.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55138620	D3102	2003	PE	60.3	420	50.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55255344	D3102	2003	PE	60.3	420	120.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55255378	D3102	2003	PE	60.3	420	33.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55256120	D3102	2003	PE	60.3	420	44.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55334075	D2702	2003	PE	60.3	420	13.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55369661	D0609	2003	PE	60.3	420	135.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55369687	D0609	2003	PE	60.3	420	38.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55403657	D3004	2003	PE	60.3	420	84.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55680889	D3102	2003	PE	60.3	420	93.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55687079	D2701	2003	PE	60.3	420	87.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55687153	D2701	2003	PE	60.3	420	38.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55703865	D3102	2003	PE	60.3	420	128.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55706213	D2701	2003	PE	60.3	420	38.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55706238	D2701	2003	PE	60.3	420	3.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55709890	D4702	2003	PE	60.3	420	101.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55709912	D4702	2003	PE	60.3	420	148.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55709918	D4702	2003	PE	60.3	420	190.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55715185	D3102	2003	PE	60.3	420	324.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55720214	D3102	2003	PE	60.3	420	17.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55729495	D3102	2003	PE	60.3	420	137.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55729501	D3102	2003	PE	60.3	420	50.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55729509	D3102	2003	PE	60.3	420	71.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55735667	D0609	2003	PE	60.3	420	91.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55750254	D3205	2004	PE	60.3	420	98.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55783234	D3102	2003	PE	114.3	420	63.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55793955	D2701	2003	PE	60.3	420	22.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55793969	D2701	2003	PE	60.3	420	1.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55865738	D2706	2005	PE	60.3	420	74.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55882871	D3203	2003	PE	114.3	420	42.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55882877	D3203	2003	PE	114.3	420	24.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55882889	D3203	2003	PE	114.3	420	3.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55882943	D3203	2003	PE	60.3	420	23.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55908326	D2701	2003	PE	60.3	420	16.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55942983	D3203	2003	PE	114.3	420	15.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55951972	D3102	2003	PE	60.3	420	68.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55955104	D3102	2003	PE	60.3	420	100.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	56014770	D3203	2003	PE	114.3	420	1.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	56664175	D4702	2003	PE	60.3	420	203.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	57178918	D3102	2003	PE	60.3	420	21.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	57792965	D4801	2004	PE	60.3	420	256.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	58102744	D0609	2003	PE	114.3	420	50.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	58132181	D4801	2004	PE	60.3	420	112.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	58132194	D4801	2004	PE	60.3	420	107.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	58132204	D4801	2004	PE	60.3	420	142.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	61483515	D0817	1800	PE	114.3	560	492.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	80886793	D2701	2004	PE	60.3	420	29.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	81173801	D3004	2004	PE	114.3	420	427.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	81174188	D3004	2004	PE	60.3	420	10.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

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Distribution	82563467	D3205	2004	PE	60.3	420	216.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	82740776	D3203	2004	PE	60.3	420	23.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	82750874	D1802	1996	PE	60.3	420	321.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	83031964	D3101	2004	PE	60.3	420	2.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	83611461	D3203	2004	PE	60.3	420	115.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	83611467	D3203	2004	PE	60.3	420	178.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	83611504	D3203	2004	PE	60.3	420	80.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	83611510	D3203	2004	PE	60.3	420	102.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	85078271	D3304	2004	PE	60.3	560	112.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	85644493	D3006	2004	PE	60.3	420	131.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	85648595	D4001	2004	PE	60.3	420	153.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	86191957	D4001	2004	PE	60.3	420	104.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	86191963	D4001	2004	PE	60.3	420	103.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	86191969	D4001	2004	PE	60.3	420	2.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	86192671	D4001	2004	PE	60.3	420	1.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	87224482	D3005	2004	PE	60.3	420	64.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	87273606	D3102	2004	PE	60.3	420	76.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	87298033	D3102	2004	PE	60.3	420	136.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	87335258	D0609	2005	PE	60.3	420	1.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	87335264	D0609	2005	PE	60.3	420	102.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	87335272	D0609	2005	PE	60.3	420	86.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	87374319	D2706	2005	PE	60.3	420	98.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	87407262	D2702	2005	PE	60.3	420	121.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	87407318	D2702	2005	PE	60.3	420	52.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	87407324	D2702	2005	PE	60.3	420	110.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	87407332	D2702	2005	PE	60.3	420	28.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	87408555	D2702	2005	PE	60.3	420	23.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	87408586	D2702	2005	PE	60.3	420	25.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	87412036	D3205	2005	PE	114.3	420	228.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	87412088	D3205	2005	PE	60.3	420	145.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	87412094	D3205	2005	PE	60.3	420	289.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	87509830	D3102	2005	PE	60.3	420	109.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88212961	D3102	2005	PE	114.3	420	67.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88212985	D3102	2005	PE	60.3	420	194.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88213457	D3102	2005	PE	60.3	420	2.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88260305	D3102	2005	PE	114.3	420	8.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88267245	D2706	2005	PE	60.3	420	8.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88332345	D3002	2005	PE	60.3	420	83.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88372087	D2702	2005	PE	60.3	420	3.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88372202	D2702	2005	PE	60.3	420	3.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88387089	D2702	2005	PE	60.3	420	20.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88387188	D2702	2005	PE	60.3	420	70.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88414601	D3203	2005	PE	60.3	420	17.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88414607	D3203	2005	PE	60.3	420	56.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88414647	D3203	2005	PE	60.3	420	43.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88462677	D3205	2005	PE	60.3	420	126.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88462683	D3205	2005	PE	60.3	420	24.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88462695	D3205	2005	PE	60.3	420	124.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88462717	D3205	2005	PE	60.3	420	37.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88462744	D3205	2005	PE	60.3	420	14.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88462797	D3205	2005	PE	60.3	420	83.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88463072	D3205	2005	PE	60.3	420	29.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88463332	D3205	2005	PE	60.3	420	29.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	88463942	D3205	2005	PE	60.3	420	2.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88600030	D3102	2005	PE	60.3	420	62.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88600040	D3102	2005	PE	60.3	420	53.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88601295	D3102	2005	PE	60.3	420	54.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88723414	D3203	2005	PE	60.3	420	9.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88811472	D0609	2005	PE	60.3	420	153.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88811478	D0609	2005	PE	60.3	420	72.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88811484	D0609	2005	PE	60.3	420	28.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88811490	D0609	2005	PE	60.3	420	18.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88811496	D0609	2005	PE	60.3	420	42.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88811502	D0609	2005	PE	60.3	420	43.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88811653	D0609	2005	PE	60.3	420	1.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88815707	D3006	2005	PE	60.3	420	36.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88823962	D0609	2005	PE	60.3	420	23.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88825694	D0609	2005	PE	60.3	420	16.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88840021	D4702	2005	PE	60.3	420	123.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88840039	D4702	2005	PE	60.3	420	106.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88840093	D4702	2005	PE	60.3	420	47.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88840111	D4702	2005	PE	60.3	420	116.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88840123	D4702	2005	PE	60.3	420	103.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88840131	D4702	2005	PE	60.3	420	54.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88840153	D4702	2005	PE	60.3	420	16.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88840167	D4702	2005	PE	60.3	420	16.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88840209	D4702	2005	PE	60.3	420	16.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88841649	D4702	2005	PE	60.3	420	271.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88841883	D4702	2005	PE	60.3	420	112.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88849611	D4702	2005	PE	60.3	420	100.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88849925	D4702	2005	PE	60.3	420	142.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88878873	D4001	2005	PE	60.3	420	31.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88878879	D4001	2005	PE	60.3	420	117.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88879221	D4001	2005	PE	60.3	420	20.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88903570	D3230	2005	PE	60.3	420	111.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88916213	D4801	2005	PE	60.3	420	116.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88967870	D2702	2005	PE	60.3	420	196.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	88970360	D2702	2005	PE	60.3	420	19.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89030454	D2702	2005	PE	60.3	420	85.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89030608	D2702	2005	PE	60.3	420	116.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89030653	D2702	2005	PE	60.3	420	20.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89030671	D2702	2005	PE	60.3	420	22.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89030679	D2702	2005	PE	60.3	420	25.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89030745	D2702	2005	PE	60.3	420	23.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89030922	D2702	2005	PE	60.3	420	0.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89030982	D2702	2005	PE	60.3	420	48.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89039486	D4001	2005	PE	60.3	420	69.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89040395	D3102	2005	PE	60.3	420	83.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89065384	D3203	2005	PE	60.3	420	109.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89071233	D0609	2006	PE	60.3	420	50.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89071454	D0609	2006	PE	60.3	420	25.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89071583	D0609	2006	PE	114.3	420	1.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89073742	D0609	2006	PE	60.3	420	37.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89079787	D3102	2005	PE	114.3	420	54.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89079793	D3102	2005	PE	114.3	420	6.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89097350	D3102	2006	PE	60.3	420	193.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

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Distribution	89110606	D0609	2005	PE	60.3	420	72.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89110612	D0609	2005	PE	60.3	420	99.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89110618	D0609	2005	PE	60.3	420	48.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89112372	D4702	1998	PE	60.3	420	154.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89112950	D4702	2005	PE	60.3	420	66.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89113039	D4702	2005	PE	60.3	420	1.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89113100	D4702	2005	PE	60.3	420	97.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89116565	D0609	2006	PE	60.3	420	25.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89119709	D3101	2006	PE	60.3	420	110.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89119715	D3101	2006	PE	60.3	420	126.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89134331	D4702	2005	PE	60.3	420	55.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89152573	D3002	2005	PE	60.3	420	66.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89152658	D3002	2005	PE	60.3	420	3.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89152744	D3002	2005	PE	60.3	420	63.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89152838	D3002	2005	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89152874	D3002	2005	PE	60.3	420	63.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89152880	D3002	2005	PE	60.3	420	49.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89152886	D3002	2005	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89153138	D3002	2005	PE	60.3	420	3.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89161772	D3203	2006	PE	60.3	420	140.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89161942	D3203	2006	PE	60.3	420	29.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89166936	D2706	2006	PE	60.3	420	71.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89166952	D2706	2006	PE	60.3	420	63.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89166960	D2706	2006	PE	60.3	420	65.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89166970	D2706	2006	PE	60.3	420	79.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89166978	D2706	2006	PE	60.3	420	48.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89166988	D2706	2006	PE	60.3	420	23.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89167004	D2706	2006	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89167642	D2706	2006	PE	60.3	420	114.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89167648	D2706	2006	PE	60.3	420	47.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89167666	D2706	2006	PE	60.3	420	130.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89167892	D2706	2006	PE	60.3	420	17.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89169235	D3102	2006	PE	60.3	420	182.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89171146	D3203	2006	PE	114.3	420	1.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89171168	D3203	2006	PE	60.3	420	20.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89171200	D3203	2006	PE	60.3	420	19.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89171251	D3203	2006	PE	60.3	420	74.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89171266	D3203	2006	PE	60.3	420	94.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89171338	D3203	2006	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89171356	D3203	2006	PE	60.3	420	88.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89171364	D3203	2006	PE	60.3	420	23.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89171390	D3203	2006	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89172922	D3205	2006	PE	60.3	420	99.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89172966	D3205	2006	PE	60.3	420	1.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89172993	D3205	2006	PE	60.3	420	1.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89174659	D3206	2006	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89181570	D2706	2006	PE	60.3	420	0.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89181590	D2706	2006	PE	60.3	420	34.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89181596	D2706	2006	PE	60.3	420	24.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89184144	D3203	2006	PE	60.3	420	68.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89184168	D3203	2006	PE	60.3	420	127.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89189943	D3101	2006	PE	60.3	420	7.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89210337	D2702	2006	PE	60.3	420	3.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	89211385	D2702	2006	PE	60.3	420	17.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89213948	D2702	2005	PE	114.3	420	8.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89225064	D3102	2005	PE	60.3	420	107.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89225086	D3102	2005	PE	60.3	420	54.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89250835	D3205	2006	PE	60.3	420	3.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89251554	H0401	2006	PE-100	114.3	1000	300.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89251560	H0401	2006	PE-100	114.3	1000	271.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89268611	D4001	2006	PE	60.3	420	89.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89268627	D4001	2006	PE	60.3	420	135.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89268643	D4001	2006	PE	60.3	420	30.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89268663	D4001	2006	PE	60.3	420	158.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89268669	D4001	2006	PE	60.3	420	121.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89268681	D4001	2006	PE	60.3	420	203.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89268769	D4001	2006	PE	60.3	420	83.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89268932	D4001	2006	PE	60.3	420	82.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89268945	D4001	2006	PE	60.3	420	82.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89268964	D4001	2006	PE	60.3	420	82.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89268993	D4001	2006	PE	60.3	420	70.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89269006	D4001	2006	PE	60.3	420	93.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89269023	D4001	2006	PE	60.3	420	86.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89269106	D4001	2006	PE	60.3	420	117.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89269345	D4001	2006	PE	60.3	420	20.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89269374	D4001	2006	PE	60.3	420	1.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89269401	D4001	2006	PE	60.3	420	65.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89284583	D3101	2006	PE	60.3	420	3.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89284610	D3101	2006	PE	60.3	420	4.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89289859	D3205	2005	PE	60.3	420	79.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89290034	D3205	2005	PE	60.3	420	101.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89300615	D2903	2006	PE	60.3	560	48.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89300712	D2903	2006	PE	60.3	560	25.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89300833	D2903	2006	PE	60.3	560	61.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89300839	D2903	2006	PE	60.3	560	25.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89300966	D2903	2006	PE	60.3	560	88.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89301081	D2903	2006	PE	60.3	560	132.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89310494	D2903	2006	PE	60.3	560	128.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89310516	D2903	2006	PE	60.3	560	291.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89310580	D2903	2006	PE	60.3	560	23.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89313372	D3203	2003	PE	114.3	420	1.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89319543	D2702	2005	PE	60.3	420	24.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89322172	D2702	2005	PE	60.3	420	50.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89322184	D2702	2005	PE	60.3	420	15.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89332576	D3002	2005	PE	60.3	420	3.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89332942	D3002	2005	PE	60.3	420	3.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89339557	D2903	2006	PE	60.3	560	45.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89339575	D2903	2006	PE	60.3	560	181.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89339591	D2903	2006	PE	60.3	560	144.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89339615	D2903	2006	PE	60.3	560	25.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89339662	D2903	2006	PE	60.3	560	22.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89341149	D2116	2006	PE	60.3	420	55.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89341155	D2116	2006	PE	60.3	420	23.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89410396	D2702	2006	PE	60.3	420	1.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89443897	D2706	2006	PE	60.3	420	121.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89444795	D3205	2006	PE	60.3	420	206.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

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Distribution	89445902	D3203	2006	PE	60.3	420	16.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89446236	D3203	2003	PE	114.3	420	6.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89446340	D3203	2006	PE	60.3	420	172.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89446493	D3203	2006	PE	60.3	420	139.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89458331	D4702	2006	PE	60.3	420	231.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89458378	D4702	2006	PE	60.3	420	22.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89458776	D4702	2006	PE	60.3	420	262.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89472594	D3205	2006	PE	60.3	420	209.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89520968	D0609	2006	PE	114.3	420	83.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89521305	D0609	2006	PE	60.3	420	75.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89536665	D0609	2006	PE	60.3	420	49.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89536682	D0609	2006	PE	60.3	420	110.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89545593	D2702	2006	PE	60.3	420	84.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89568699	D3203	2006	PE	114.3	420	4.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89568862	D3203	2006	PE	60.3	420	91.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89569050	D3203	2006	PE	60.3	420	0.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89571351	D3102	2006	PE	60.3	420	89.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89571357	D3102	2006	PE	60.3	420	106.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89571381	D3102	2006	PE	60.3	420	129.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89587282	D2706	2006	PE	60.3	420	75.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89591217	D3230	2006	PE	60.3	420	173.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89592455	D3206	2006	PE	60.3	420	31.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89599013	D2702	2006	PE	60.3	420	19.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89612103	D3203	2006	PE	60.3	420	141.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89612113	D3203	2006	PE	60.3	420	115.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89612168	D3203	2006	PE	60.3	420	46.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89612192	D3203	2006	PE	60.3	420	82.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89612224	D3203	2006	PE	60.3	420	1.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89612290	D3203	2006	PE	60.3	420	87.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89612296	D3203	2006	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89612304	D3203	2006	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89612320	D3203	2006	PE	60.3	420	23.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89612328	D3203	2006	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89622953	D4001	2006	PE	60.3	420	187.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89622961	D4001	2006	PE	60.3	420	27.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89622967	D4001	2006	PE	60.3	420	73.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89622973	D4001	2006	PE	60.3	420	171.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89642004	D3206	2006	PE	60.3	420	73.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89642091	D3206	2006	PE	60.3	420	0.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89651237	D3203	2006	PE	60.3	420	1.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89652256	D3205	2006	PE	114.3	420	64.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89652275	D3205	2006	PE	60.3	420	77.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89665011	D3205	2006	PE	60.3	420	19.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89665174	D3205	2006	PE	114.3	420	3.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89667737	D3205	2006	PE	60.3	420	48.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89667759	D3205	2006	PE	60.3	420	25.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89677711	D4001	2006	PE	60.3	420	48.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89702048	D3203	2006	PE	60.3	420	81.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89711861	D4801	2006	PE	60.3	420	36.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89715421	D2702	2006	PE	60.3	420	100.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89715427	D2702	2006	PE	60.3	420	0.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89715441	D2702	2006	PE	60.3	420	101.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89715447	D2702	2006	PE	60.3	420	149.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	89715453	D2702	2006	PE	60.3	420	150.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89716499	D2702	2006	PE	60.3	420	18.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89722217	D3206	2006	PE	60.3	420	73.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89722223	D3206	2006	PE	60.3	420	96.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89722229	D3206	2006	PE	60.3	420	38.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89736396	D3206	2006	PE	60.3	420	69.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89736444	D3206	2006	PE	114.3	420	165.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89736486	D3206	2006	PE	60.3	420	115.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89736492	D3206	2006	PE	60.3	420	84.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89736838	D3206	2006	PE	114.3	420	24.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89736844	D3206	2006	PE	114.3	420	55.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89745632	D4702	2006	PE	60.3	420	25.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89745656	D4702	2006	PE	60.3	420	24.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89746055	D4702	2006	PE	60.3	420	233.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89759051	D3103	2006	PE	60.3	420	84.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89763983	D2705	2006	PE	60.3	420	130.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89764656	D0609	2005	PE	60.3	420	173.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89765010	D3206	2007	PE	60.3	420	227.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89779117	D2705	2006	PE	60.3	420	223.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89779161	D2705	2006	PE	60.3	420	170.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89810847	D2705	2007	PE	60.3	420	103.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89814032	D3203	2006	PE	60.3	420	66.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89814050	D3203	2006	PE	60.3	420	80.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89814062	D3203	2006	PE	60.3	420	75.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89814068	D3203	2006	PE	60.3	420	131.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89814078	D3203	2006	PE	60.3	420	10.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89815709	D3205	2007	PE	60.3	420	98.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89838076	D2705	2007	PE	60.3	420	144.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89838086	D2705	2007	PE	60.3	420	202.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89838106	D2705	2007	PE	60.3	420	49.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89838227	D2705	2007	PE	60.3	420	44.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89838267	D2705	2007	PE	60.3	420	132.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89838301	D2705	2007	PE	60.3	420	229.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89838307	D2705	2007	PE	60.3	420	79.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89838341	D2705	2007	PE	60.3	420	301.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89838353	D2705	2007	PE	60.3	420	25.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89838359	D2705	2007	PE	60.3	420	54.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89844907	D2702	2006	PE	60.3	420	136.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89844913	D2702	2006	PE	60.3	420	109.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89854223	D3102	2006	PE	60.3	420	5.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89854571	D2903	2006	PE	60.3	560	25.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89855012	D3102	2006	PE	60.3	420	44.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89888442	D2702	2006	PE	60.3	420	154.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89897671	D3203	2007	PE	60.3	420	102.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89898777	D2702	2007	PE	60.3	420	2.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89901794	D3206	2006	PE	114.3	420	97.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89902456	D3206	2006	PE	60.3	420	33.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89902504	D3206	2006	PE	60.3	420	70.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89902522	D3206	2006	PE	60.3	420	87.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89902544	D3206	2006	PE	60.3	420	23.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89903362	D3203	2007	PE	60.3	420	29.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89903382	D3203	2007	PE	60.3	420	64.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89903414	D3203	2007	PE	60.3	420	175.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	89905408	D4801	2006	PE	60.3	420	36.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89905562	D3101	2006	PE	60.3	420	41.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89917292	D3203	2007	PE	60.3	420	120.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89917300	D3203	2007	PE	60.3	420	23.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89917354	D3203	2007	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89917364	D3203	2007	PE	60.3	420	104.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89917432	D3203	2007	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89917476	D3203	2007	PE	60.3	420	81.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89917482	D3203	2007	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89917533	D3203	2007	PE	60.3	420	118.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89917630	D3203	2007	PE	60.3	420	118.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89917638	D3203	2007	PE	60.3	420	77.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89917668	D3203	2007	PE	60.3	420	115.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89917702	D3203	2007	PE	60.3	420	104.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89929001	D2702	2006	PE	60.3	420	1.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89931577	D3203	2007	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89933356	D3102	2006	PE	60.3	420	160.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89933626	D4801	2006	PE	60.3	420	78.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89934737	D3203	2007	PE	60.3	420	66.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89934870	D3203	2007	PE	60.3	420	36.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89937887	D4801	2006	PE	60.3	420	84.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89937897	D4801	2006	PE	60.3	420	177.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89946443	D3206	2007	PE	60.3	420	29.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89947355	D3203	2006	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89949656	D3203	2006	PE	60.3	420	144.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89950810	D3203	2006	PE	60.3	420	25.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89950821	D3203	2006	PE	60.3	420	80.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89953991	D2705	2006	PE	60.3	420	100.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89954567	D3206	2007	PE	60.3	420	81.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89955840	D2703	2007	PE	60.3	420	77.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89963167	D2705	2007	PE	60.3	420	347.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89963209	D2705	2007	PE	60.3	420	187.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89966797	D3206	2007	PE	60.3	420	19.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89967913	D2703	2007	PE	60.3	420	232.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89972979	D3102	2007	PE	60.3	420	209.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89973192	D2702	2007	PE	60.3	420	131.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89973357	D2702	2007	PE	60.3	420	29.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89974153	D2702	2007	PE	60.3	420	107.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89974159	D2702	2007	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89974221	D2702	2007	PE	60.3	420	25.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89974302	D2702	2007	PE	60.3	420	102.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89974308	D2702	2007	PE	60.3	420	20.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89997661	D3206	2006	PE	60.3	420	15.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90023428	D2702	2007	PE	114.3	420	177.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90023737	D2702	2007	PE	60.3	420	1.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90023830	D2702	2007	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90025740	D2702	2007	PE	60.3	420	19.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90037088	D2702	2007	PE	60.3	420	104.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90037094	D2702	2007	PE	60.3	420	158.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90038221	D3206	2006	PE	60.3	420	3.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90048135	D3205	2007	PE	60.3	420	64.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90048292	D3205	2007	PE	60.3	420	89.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90048403	D3205	2007	PE	60.3	420	19.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	90051014	D3203	2007	PE	60.3	420	75.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90052751	D3203	2007	PE	60.3	420	176.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90052811	D3203	2007	PE	60.3	420	25.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90052856	D3203	2007	PE	60.3	420	217.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90074242	D3205	2007	PE	60.3	420	48.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90115163	D3203	2007	PE	114.3	420	148.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90115429	D3203	2007	PE	60.3	420	84.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90122555	D3205	2007	PE	60.3	420	29.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90122587	D3205	2005	PE	60.3	420	24.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90139714	D3205	2008	PE	60.3	420	37.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90139750	D3205	2008	PE	60.3	420	120.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90139753	D3205	2008	PE	60.3	420	29.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90139797	D3205	2008	PE	60.3	420	103.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90139810	D3205	2008	PE	60.3	420	101.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90154942	D2703	2007	PE	60.3	420	21.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90155941	D3205	2007	PE	60.3	420	22.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90170262	D3102	2007	PE	114.3	420	133.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90173318	D0609	2007	PE	60.3	420	57.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90173324	D0609	2007	PE	60.3	420	120.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90173330	D0609	2007	PE	60.3	420	67.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90173336	D0609	2007	PE	60.3	420	83.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90173342	D0609	2007	PE	60.3	420	133.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90175928	D3206	2008	PE	60.3	420	533.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90178882	D3205	2007	PE	60.3	420	61.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90178924	D3205	2007	PE	60.3	420	85.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90179007	D3205	2007	PE	60.3	420	155.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90180927	D3101	2008	PE	60.3	420	2.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90181073	D3101	2008	PE	60.3	420	35.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90181282	D3101	2008	PE	60.3	420	13.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90181700	D3101	2008	PE	114.3	420	38.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90181813	D3101	2008	PE	60.3	420	22.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90181920	D3101	2008	PE	114.3	420	4.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90182716	D3205	2007	PE	114.3	420	126.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90182786	D3205	2007	PE	60.3	420	201.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90182963	D3203	2007	PE	60.3	420	88.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90182969	D3203	2007	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90204917	D2702	2007	PE	60.3	420	28.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90208595	D3206	2007	PE	60.3	420	4.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90210347	D2705	2007	PE	60.3	420	34.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90212207	D2702	2007	PE	60.3	420	7.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90212220	D2702	2007	PE	60.3	420	113.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90212707	D3205	2007	PE	114.3	420	139.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90212735	D3205	2007	PE	60.3	420	25.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90217430	D2705	2007	PE	60.3	420	163.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90220400	D3203	2007	PE	60.3	420	144.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90255775	D3101	2007	PE	60.3	420	22.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90255845	D3101	2007	PE	60.3	420	14.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90255853	D3101	2007	PE	60.3	420	16.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90255861	D3101	2007	PE	114.3	420	165.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90255883	D3101	2008	PE	114.3	420	16.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90255891	D3101	2007	PE	60.3	420	14.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90255915	D3101	2007	PE	60.3	420	14.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90255923	D3101	2007	PE	60.3	420	22.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	90255931	D3101	2007	PE	60.3	420	14.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90255939	D3101	2008	PE	114.3	420	1.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90255979	D3101	2007	PE	114.3	420	211.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90256021	D3101	2007	PE	60.3	420	153.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90256029	D3101	2007	PE	60.3	420	85.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90256037	D3101	2007	PE	60.3	420	132.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90256049	D3101	2007	PE	60.3	420	91.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90256055	D3101	2007	PE	60.3	420	47.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90256073	D3101	2007	PE	60.3	420	126.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90256093	D3101	2007	PE	60.3	420	126.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90256125	D3101	2007	PE	60.3	420	83.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90256131	D3101	2007	PE	60.3	420	124.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90256137	D3101	2007	PE	60.3	420	135.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90256159	D3101	2007	PE	114.3	420	76.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90256175	D3101	2007	PE	114.3	420	78.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90256215	D3101	2007	PE	60.3	420	110.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90256231	D3101	2007	PE	60.3	420	44.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90256253	D3101	2007	PE	60.3	420	69.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90256259	D3101	2007	PE	60.3	420	110.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90256343	D3101	2007	PE	60.3	420	125.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90256369	D3101	2008	PE	114.3	420	247.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90256375	D3101	2008	PE	114.3	420	3.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90256403	D3101	2008	PE	60.3	420	97.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90256427	D3101	2008	PE	60.3	420	181.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90256453	D3101	2008	PE	60.3	420	1.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90256461	D3101	2007	PE	60.3	420	1.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90256483	D3101	2007	PE	114.3	420	55.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90256525	D3101	2007	PE	114.3	420	155.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90259718	D3101	2007	PE	60.3	420	176.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90269730	D3101	2007	PE	114.3	420	20.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90270226	D3101	2007	PE	114.3	420	8.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90270376	D3101	2007	PE	60.3	420	15.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90270393	D3101	2008	PE	60.3	420	28.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90281572	D2702	2007	PE	60.3	420	211.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90303646	D3101	2007	PE	114.3	420	99.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90320388	D3203	2007	PE	60.3	420	47.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90320482	D3203	2007	PE	60.3	420	198.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90320568	D3203	2007	PE	60.3	420	94.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90320599	D3203	2007	PE	60.3	420	88.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90320713	D3203	2007	PE	60.3	420	196.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90321603	D3203	2007	PE	60.3	420	127.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90323843	D3203	2007	PE	60.3	420	121.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90393062	D3206	2007	PE	60.3	420	24.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90444028	D3203	2007	PE	60.3	420	106.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90444034	D3203	2007	PE	60.3	420	25.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90455314	D2903	2007	PE	60.3	560	322.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90455320	D2903	2007	PE	60.3	560	195.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90455328	D2903	2007	PE	60.3	560	64.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90455336	D2903	2007	PE	60.3	560	158.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90455344	D2903	2007	PE	60.3	560	25.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90461737	D2702	2007	PE	60.3	420	3.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90461751	D2702	2007	PE	60.3	420	94.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90461757	D2702	2007	PE	60.3	420	157.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

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Distribution	90461763	D2702	2007	PE	60.3	420	151.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90461769	D2702	2007	PE	60.3	420	127.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90461775	D2702	2007	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90461793	D2702	2007	PE	60.3	420	19.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90481445	D3203	2007	PE	114.3	420	0.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90481566	D3203	2007	PE	60.3	420	144.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90487646	D4801	2007	PE	60.3	420	161.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90487660	D4801	2007	PE	60.3	420	85.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90494623	D3101	2008	PE	114.3	420	4.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90494635	D3101	2008	PE	114.3	420	54.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90494735	D3101	2008	PE	114.3	420	0.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90494747	D3101	2008	PE	114.3	420	61.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90532625	D3202	2008	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90536568	D3205	2008	PE	114.3	420	2.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90537649	D3203	2006	PE	60.3	420	78.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90547174	D4801	2008	PE	60.3	420	149.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90547184	D4801	2008	PE	60.3	420	304.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90550082	D0609	2008	PE	60.3	420	24.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90550150	D0609	2008	PE	114.3	420	1.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90551382	D0609	2008	PE	60.3	420	68.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90573513	D3206	2008	PE	60.3	420	2.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90590677	D2116	2007	PE	60.3	420	207.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90601448	D0609	2008	PE	60.3	420	2.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90601461	D0609	2008	PE	60.3	420	94.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90601502	D0609	2008	PE	60.3	420	103.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90621512	D3206	2008	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90621643	D3206	2008	PE	60.3	420	80.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90621783	D3206	2008	PE	60.3	420	183.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90623399	D3206	2008	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90665626	D3206	2007	PE	114.3	420	22.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90665674	D3206	2007	PE	114.3	420	156.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90667823	D2705	2007	PE	60.3	420	349.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90668012	D2705	2007	PE	60.3	420	23.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90668048	D2705	2007	PE	60.3	420	104.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90668186	D2705	2007	PE	60.3	420	25.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90670319	D3206	2006	PE	60.3	420	81.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90672425	D3202	2007	PE	60.3	420	63.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90672431	D3202	2007	PE	60.3	420	40.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90675511	D2702	2008	PE	60.3	420	61.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90675517	D2702	2008	PE	60.3	420	168.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90675549	D2702	2008	PE	60.3	420	143.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90675571	D2702	2008	PE	60.3	420	196.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90675599	D2702	2008	PE	60.3	420	95.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90675607	D2702	2008	PE	60.3	420	77.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90675675	D2702	2008	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90695170	D2702	2008	PE	60.3	420	30.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90729766	D3101	2008	PE	60.3	420	122.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90729961	D3101	2008	PE	60.3	420	20.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90741119	D3206	2007	PE	114.3	420	12.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90745234	D2703	2008	PE	60.3	420	254.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90775199	D3206	2007	PE	60.3	420	46.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90784993	D2903	2007	PE	60.3	560	81.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90794344	D3101	2008	PE	114.3	420	1.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	90794356	D3101	2008	PE	114.3	420	4.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90794713	D3101	2008	PE	114.3	420	45.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90794737	D3101	2008	PE	60.3	420	226.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90806792	D2702	2008	PE	60.3	420	266.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90808515	D3206	2008	PE	60.3	420	126.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90809331	D3206	2008	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90809341	D3206	2008	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90809436	D3206	2007	PE	60.3	420	21.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90809451	D3206	2007	PE	60.3	420	33.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90815403	D3101	2008	PE	60.3	420	101.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90815409	D3101	2008	PE	60.3	420	418.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90815423	D3101	2008	PE	60.3	420	275.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90815429	D3101	2008	PE	60.3	420	14.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90815441	D3101	2008	PE	60.3	420	255.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90818773	D0609	2008	PE	60.3	420	17.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90818781	D0609	2008	PE	60.3	420	0.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90819336	D0609	2008	PE	60.3	420	25.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90819694	D0609	2008	PE	60.3	420	251.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90836292	D4702	2008	PE	60.3	420	83.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90836316	D4702	2008	PE	60.3	420	92.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90836346	D4702	2008	PE	60.3	420	135.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90836366	D4702	2008	PE	60.3	420	25.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90836696	D4702	2008	PE	60.3	420	25.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90865961	D2702	2007	PE	60.3	420	88.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90872568	D3206	2008	PE	60.3	420	45.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90872576	D3206	2008	PE	60.3	420	23.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90880894	D3101	2008	PE	60.3	420	27.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90880930	D3101	2008	PE	60.3	420	43.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90880958	D3101	2008	PE	60.3	420	94.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90880978	D3101	2008	PE	60.3	420	78.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90881118	D3101	2008	PE	60.3	420	11.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90881333	D3101	2008	PE	60.3	420	12.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90881353	D3101	2008	PE	60.3	420	25.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90883044	D3206	2007	PE	60.3	420	29.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90893880	D2702	2008	PE	60.3	420	21.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90896286	D3101	2007	PE	114.3	420	0.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90947594	D3205	2008	PE	60.3	420	0.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90947606	D3205	2008	PE	60.3	420	3.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90947609	D3205	2008	PE	60.3	420	0.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90951954	D3205	2008	PE	60.3	420	208.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90951982	D3205	2008	PE	60.3	420	73.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90952016	D3205	2008	PE	60.3	420	88.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90952037	D3205	2008	PE	60.3	420	96.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90952052	D3205	2008	PE	60.3	420	25.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90952062	D3205	2008	PE	60.3	420	25.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90952259	D3205	2008	PE	60.3	420	0.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90954059	D3205	2008	PE	60.3	420	146.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90954065	D3205	2008	PE	60.3	420	142.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90989901	D3206	2008	PE	60.3	420	138.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90989915	D3206	2008	PE	60.3	420	1.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90989958	D3206	2008	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90990030	D3206	2008	PE	60.3	420	60.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90990041	D3206	2008	PE	60.3	420	155.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

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Distribution	90990086	D3206	2008	PE	60.3	420	75.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90990118	D3206	2008	PE	60.3	420	187.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90990130	D3206	2008	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90990150	D3206	2008	PE	60.3	420	150.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90990158	D3206	2008	PE	60.3	420	171.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90990168	D3206	2008	PE	60.3	420	139.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90990174	D3206	2008	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90990228	D3206	2008	PE	60.3	420	223.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90990306	D3206	2008	PE	60.3	420	190.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90990351	D3206	2008	PE	60.3	420	31.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90990643	D3206	2008	PE	60.3	420	21.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90990677	D3206	2008	PE	60.3	420	36.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	90998073	D3238	2008	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91037916	D3206	2008	PE	114.3	420	214.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91037942	D3206	2008	PE	60.3	420	116.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91037950	D3206	2008	PE	60.3	420	116.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91037982	D3206	2008	PE	60.3	420	196.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91038004	D3206	2008	PE	60.3	420	30.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91065159	D3205	2008	PE	60.3	420	50.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91080098	D3101	2008	PE	114.3	420	192.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91080247	D3101	2008	PE	60.3	420	112.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91080261	D3101	2008	PE	60.3	420	86.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91080294	D3101	2008	PE	60.3	420	14.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91080328	D3101	2008	PE	60.3	420	161.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91080336	D3101	2008	PE	60.3	420	14.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91080366	D3101	2008	PE	60.3	420	20.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91080410	D3101	2008	PE	60.3	420	235.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91080430	D3101	2008	PE	60.3	420	53.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91080436	D3101	2008	PE	60.3	420	42.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91080444	D3101	2008	PE	60.3	420	14.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91080456	D3101	2008	PE	60.3	420	14.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91080494	D3101	2008	PE	60.3	420	26.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91080506	D3101	2008	PE	60.3	420	1.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91136620	D3101	2008	PE	114.3	420	32.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91170405	D2702	2009	PE	60.3	420	174.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91170415	D2702	2009	PE	60.3	420	36.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91170421	D2702	2008	PE	60.3	420	24.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91170467	D2702	2009	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91170620	D2702	2008	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91170701	D2702	2009	PE	60.3	420	107.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91170754	D2702	2009	PE	60.3	420	154.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91170804	D2702	2009	PE	60.3	420	101.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91170922	D2702	2008	PE	60.3	420	175.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91170959	D2702	2008	PE	60.3	420	153.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91171048	D2702	2009	PE	60.3	420	156.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91190714	D2702	2008	PE	60.3	420	21.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91190737	D2702	2009	PE	60.3	420	56.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91199663	D3238	2008	PE	60.3	420	186.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91199950	D3238	2008	PE	60.3	420	169.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91199963	D3238	2008	PE	60.3	420	55.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91200002	D3238	2008	PE	60.3	420	47.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91200141	D3238	2008	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91200161	D3238	2008	PE	60.3	420	58.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

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Distribution	91200244	D3238	2008	PE	60.3	420	23.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91200262	D3238	2008	PE	60.3	420	41.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91200320	D3206	2008	PE	60.3	420	54.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91201877	D3206	2008	PE	60.3	420	61.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91341985	D4001	2008	PE	60.3	420	251.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91342317	D4001	2008	PE	60.3	420	82.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91342570	D4001	2008	PE	60.3	420	112.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91342678	D4001	2008	PE	60.3	420	104.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91343025	D4001	2008	PE	60.3	420	293.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91344288	D4001	2008	PE	60.3	420	183.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91344404	D4001	2008	PE	60.3	420	101.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91345342	D4001	2008	PE	60.3	420	25.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91345390	D4001	2008	PE	60.3	420	25.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91345426	D4001	2008	PE	60.3	420	58.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91345432	D4001	2008	PE	60.3	420	5.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91345467	D4001	2008	PE	60.3	420	75.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91345485	D4001	2008	PE	60.3	420	147.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91345505	D4001	2008	PE	60.3	420	26.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91346002	D4001	2008	PE	60.3	420	68.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91346133	D4001	2008	PE	60.3	420	225.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91352051	D3206	2008	PE	60.3	420	97.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91352154	D3206	2008	PE	60.3	420	136.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91352302	D3206	2008	PE	60.3	420	42.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91367794	D3101	2008	PE	60.3	420	19.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91432287	D0609	2008	PE	60.3	420	31.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91432535	D0609	2008	PE	114.3	420	37.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91475128	D3205	2008	PE	60.3	420	245.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91475244	D3205	2008	PE	60.3	420	110.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91475361	D3205	2008	PE	60.3	420	234.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91475478	D3205	2008	PE	60.3	420	227.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91475894	D3205	2008	PE	60.3	420	96.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91475970	D3205	2008	PE	60.3	420	54.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91476280	D3205	2010	PE	60.3	420	197.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91476510	D3205	2010	PE	60.3	420	25.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91476528	D3205	2009	PE	60.3	420	125.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91476838	D3205	2009	PE	60.3	420	79.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91477343	D3205	2009	PE	60.3	420	36.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91477360	D3205	2009	PE	60.3	420	123.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91556759	D2903	2008	PE	60.3	560	144.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91557435	D2903	2008	PE	60.3	560	3.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91558525	D2903	2006	PE	60.3	560	181.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91558650	D2903	2008	PE	60.3	560	237.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91559091	D2903	2008	PE	60.3	560	1.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91566130	D0609	2008	PE	60.3	420	31.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91567299	D3203	2009	PE	60.3	420	101.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91568534	D3203	2009	PE	60.3	420	198.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91568799	D3203	2009	PE	60.3	420	15.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91568826	D3203	2009	PE	60.3	420	185.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91569009	D3203	2009	PE	60.3	420	168.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91569237	D3203	2009	PE	60.3	420	14.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91591821	D2703	2008	PE	60.3	420	137.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91612492	D3206	2008	PE	60.3	420	27.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91612732	D3206	2008	PE	60.3	420	68.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	91635350	D3101	2008	PE	60.3	420	26.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91639500	D2705	2008	PE	60.3	420	289.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91676920	D0609	2008	PE	114.3	420	2.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91677041	D0609	2008	PE	114.3	420	50.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91677128	D0609	2008	PE	60.3	420	0.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91677141	D0609	2008	PE	60.3	420	17.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91677154	D0609	2008	PE	60.3	420	3.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91677167	D0609	2008	PE	60.3	420	33.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91677180	D0609	2008	PE	60.3	420	3.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91677199	D0609	2008	PE	60.3	420	33.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91677212	D0609	2008	PE	60.3	420	1.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91677407	D0609	2008	PE	114.3	420	5.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91694192	D3101	2008	PE	60.3	420	68.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91699908	D3206	2008	PE	60.3	420	1.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91699925	D3206	2008	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91711279	D3102	2008	PE	114.3	420	308.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91755635	D3206	2008	PE	60.3	420	39.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91755641	D3206	2008	PE	60.3	420	52.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91755650	D3206	2008	PE	60.3	420	3.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91755992	D3206	2008	PE	60.3	420	67.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91757526	D3206	2008	PE	60.3	420	0.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91810124	D4001	2008	PE	60.3	420	194.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91857361	D3238	2008	PE	60.3	420	123.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91857978	D3101	2008	PE	60.3	420	350.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	91858031	D3101	2008	PE	60.3	420	69.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92011875	D4801	2009	PE	60.3	420	188.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92012064	D4801	2009	PE	60.3	420	207.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92012712	D4801	2009	PE	60.3	420	42.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92012910	D4801	2009	PE	60.3	420	29.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92012928	D4801	2009	PE	60.3	420	38.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92012952	D4801	2009	PE	60.3	420	52.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92012970	D4801	2009	PE	60.3	420	43.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92013952	D4801	2009	PE	60.3	420	139.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92027385	D3203	2009	PE	60.3	420	30.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92028467	D3203	2009	PE	60.3	420	112.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92028497	D3203	2009	PE	60.3	420	15.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92063387	D3101	2009	PE	114.3	420	51.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92064398	D3101	2009	PE	114.3	420	149.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92064744	D3101	2009	PE	114.3	420	216.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92106517	D3101	2009	PE	114.3	420	253.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92106569	D3101	2009	PE	114.3	420	96.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92106597	D3101	2009	PE	114.3	420	57.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92106610	D3101	2009	PE	114.3	420	191.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92107067	D3101	2009	PE	60.3	420	95.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92107410	D3101	2009	PE	60.3	420	108.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92107571	D3101	2009	PE	60.3	420	14.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92107683	D3101	2009	PE	60.3	420	131.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92107824	D3101	2009	PE	60.3	420	14.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92107844	D3101	2009	PE	60.3	420	127.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92108133	D3101	2009	PE	60.3	420	25.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92108629	D3101	2009	PE	60.3	420	127.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92108778	D3101	2009	PE	60.3	420	13.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92108792	D3101	2009	PE	60.3	420	137.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

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Distribution	92109161	D3101	2009	PE	60.3	420	133.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92109564	D3101	2009	PE	60.3	420	62.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92109881	D3101	2009	PE	60.3	420	0.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92110001	D3101	2009	PE	60.3	420	14.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92110220	D3101	2009	PE	60.3	420	14.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92110483	D3101	2009	PE	60.3	420	125.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92146238	D3203	2009	PE	114.3	420	178.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92146432	D3203	2009	PE	60.3	420	3.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92153551	D2702	2008	PE	60.3	420	3.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92158639	D3203	2009	PE	60.3	420	71.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92158748	D3203	2009	PE	60.3	420	15.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92158904	D3203	2009	PE	60.3	420	15.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92159525	D3203	2009	PE	60.3	420	97.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92159702	D3203	2009	PE	114.3	420	190.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92160062	D3203	2009	PE	114.3	420	146.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92160507	D3203	2009	PE	114.3	420	63.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92161852	D3203	2009	PE	60.3	420	30.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92166615	D2903	2008	PE	60.3	560	497.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92166689	D2903	2008	PE	60.3	560	320.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92183901	D3101	2009	PE	60.3	420	100.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92184017	D3101	2009	PE	60.3	420	101.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92184111	D3101	2009	PE	60.3	420	14.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92184173	D3101	2009	PE	60.3	420	87.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92226605	D3205	2008	PE	60.3	420	111.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92226644	D3205	2008	PE	60.3	420	123.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92257635	D3206	2009	PE	60.3	420	18.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92257649	D3206	2009	PE	60.3	420	28.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92258713	D3206	2009	PE	60.3	420	84.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92269769	D3206	2008	PE	60.3	420	3.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92309579	D3206	2008	PE	60.3	420	73.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92309703	D3206	2008	PE	60.3	420	140.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92309817	D3206	2008	PE	60.3	420	138.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92309827	D3206	2008	PE	60.3	420	255.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92309959	D3206	2008	PE	60.3	420	24.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92321425	D4702	2008	PE	60.3	420	466.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92415576	D3203	2009	PE	114.3	420	47.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92415640	D3203	2009	PE	114.3	420	229.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92415808	D3203	2009	PE	114.3	420	120.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92417629	D3203	2009	PE	60.3	420	92.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92437562	D3206	2009	PE	60.3	420	18.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92441301	D3101	2009	PE	60.3	420	97.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92441458	D3101	2009	PE	60.3	420	2.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92441626	D3101	2009	PE	60.3	420	67.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92441746	D3101	2009	PE	60.3	420	14.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92442028	D3101	2009	PE	60.3	420	53.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92442144	D3101	2009	PE	60.3	420	14.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92442160	D3101	2009	PE	60.3	420	15.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92442449	D3101	2009	PE	60.3	420	14.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92442917	D3101	2009	PE	60.3	420	88.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92443172	D3101	2009	PE	60.3	420	89.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92443323	D3101	2009	PE	60.3	420	118.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92443471	D3101	2009	PE	60.3	420	14.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92443742	D3101	2009	PE	60.3	420	1.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	92444598	D3101	2009	PE	114.3	420	1.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92444722	D3101	2009	PE	114.3	420	86.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92449734	D3101	2009	PE	60.3	420	47.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92514583	D3101	2009	PE	60.3	420	19.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92515267	D3101	2009	PE	60.3	420	32.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92515333	D3101	2009	PE	60.3	420	121.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92515637	D3101	2009	PE	60.3	420	15.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92516030	D3101	2009	PE	60.3	420	245.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92516355	D3101	2009	PE	60.3	420	180.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92516612	D3101	2009	PE	60.3	420	60.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92516699	D3101	2009	PE	60.3	420	34.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92516756	D3101	2009	PE	114.3	420	127.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92516766	D3101	2009	PE	114.3	420	107.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92664554	D4801	2009	PE	60.3	420	67.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92759740	D4801	2009	PE	60.3	420	79.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92833101	D3205	2009	PE	60.3	420	73.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92833935	D3205	2009	PE	60.3	420	140.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92834264	D3205	2009	PE	60.3	420	81.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92841416	D0609	2009	PE	60.3	420	32.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92858147	D3101	2009	PE	114.3	420	47.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92858525	D3101	2009	PE	60.3	420	11.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92858662	D3101	2009	PE	60.3	420	15.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92858751	D3101	2009	PE	60.3	420	106.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92858854	D3101	2009	PE	60.3	420	117.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92858887	D3101	2009	PE	60.3	420	79.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92858937	D3101	2009	PE	60.3	420	51.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92859175	D3101	2009	PE	60.3	420	117.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92864574	D3101	2009	PE	60.3	420	0.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92914997	D2706	2010	PE	60.3	420	31.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92960892	D3203	2009	PE	114.3	420	198.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92961046	D3203	2009	PE	60.3	420	157.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92961058	D3203	2009	PE	60.3	420	66.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92961070	D3203	2009	PE	60.3	420	101.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92961110	D3203	2009	PE	60.3	420	45.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92961891	D3203	2009	PE	60.3	420	33.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92961917	D3203	2009	PE	60.3	420	209.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92966524	D3101	2010	PE	60.3	420	79.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92966885	D3101	2010	PE	60.3	420	235.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92967882	D3101	2010	PE	60.3	420	14.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92967894	D3101	2010	PE	60.3	420	49.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92967952	D3101	2010	PE	60.3	420	15.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92969095	D3101	2010	PE	114.3	420	76.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92969199	D3110	2010	PE	60.3	420	67.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92992858	D2703	2009	PE	60.3	420	17.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92993147	D2703	2009	PE	60.3	420	36.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92993180	D2703	2009	PE	60.3	420	42.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92993370	D2703	2009	PE	60.3	420	184.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93042412	D3205	2010	PE	60.3	420	217.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93042415	D3205	2009	PE	60.3	420	25.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93042467	D3205	2010	PE	60.3	420	219.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93090225	D2702	2010	PE	60.3	420	5.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93090551	D2702	2010	PE	60.3	420	106.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93090741	D2702	2010	PE	60.3	420	27.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	93090751	D2702	2010	PE	60.3	420	83.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93091064	D2702	2010	PE	60.3	420	128.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93091090	D2702	2010	PE	60.3	420	38.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93092008	D2702	2010	PE	60.3	420	130.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93092470	D2702	2010	PE	60.3	420	245.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93093003	D2702	2010	PE	60.3	420	253.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93093186	D2702	2010	PE	60.3	420	21.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93103137	D0609	2009	PE	60.3	420	129.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93103143	D0609	2009	PE	60.3	420	197.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93103149	D0609	2009	PE	60.3	420	130.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93103175	D0609	2009	PE	60.3	420	25.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93103185	D0609	2009	PE	60.3	420	28.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93105020	D0609	2009	PE	60.3	420	141.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93105447	D0609	2009	PE	60.3	420	16.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93105588	D0609	2009	PE	60.3	420	113.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93128450	D2703	2010	PE	60.3	420	38.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93128606	D2703	2010	PE	60.3	420	126.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93166953	D3206	2009	PE	60.3	420	170.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93167781	D3206	2009	PE	60.3	420	6.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93187256	D0609	2010	PE	114.3	420	66.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93197800	D3101	2010	PE	60.3	420	67.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93197918	D3101	2010	PE	60.3	420	50.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93218695	D3101	2010	PE	60.3	420	107.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93219225	D3101	2010	PE	114.3	420	242.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93219595	D3101	2010	PE	60.3	420	139.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93219687	D3101	2010	PE	60.3	420	46.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93219695	D3101	2010	PE	60.3	420	85.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93221885	D3110	2010	PE	60.3	420	0.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93275246	D3206	2010	PE	60.3	420	38.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93275792	D3206	2010	PE	60.3	420	23.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93275936	D3206	2010	PE	60.3	420	10.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93283544	D3206	2010	PE	60.3	420	2.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93283588	D3206	2010	PE	60.3	420	145.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93283612	D3206	2010	PE	60.3	420	14.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93283638	D3206	2010	PE	60.3	420	14.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93284447	D3206	2010	PE	60.3	420	14.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93285401	D3206	2010	PE	60.3	420	5.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93330530	D3101	2010	PE	60.3	420	2.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93331545	D3101	2010	PE	60.3	420	14.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93373097	D3203	2009	PE	60.3	420	132.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93373107	D3203	2009	PE	60.3	420	118.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93407713	D3304	2010	PE	60.3	560	25.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93408027	D3304	2010	PE	60.3	560	321.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93408103	D3304	2010	PE	60.3	560	276.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93408141	D3304	2010	PE	60.3	560	28.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93428905	D3205	2009	PE	60.3	420	179.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93476655	D3101	2010	PE	60.3	420	10.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93572426	D2703	2010	PE	60.3	420	41.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93572448	D2703	2010	PE	60.3	420	1.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93576022	D3206	2010	PE	60.3	420	180.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93576136	D3206	2010	PE	60.3	420	22.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93576627	D3206	2010	PE	60.3	420	1.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93618014	D3206	2010	PE	60.3	420	18.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	93618377	D3206	2010	PE	60.3	420	55.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93657998	D0813	2010	PE	60.3	560	225.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93686501	D2702	2010	PE	60.3	420	24.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93691499	D2706	2010	PE	60.3	420	123.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93727135	D2702	2010	PE	60.3	420	62.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93727367	D2702	2010	PE	60.3	420	171.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93727459	D2702	2010	PE	60.3	420	28.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93756545	D3101	1995	PE	60.3	420	41.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93759624	D3206	2010	PE	60.3	420	157.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93759634	D3206	2010	PE	60.3	420	161.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93759745	D3206	2010	PE	60.3	420	14.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93759768	D3206	2010	PE	60.3	420	110.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	93761511	D3206	2010	PE	60.3	420	199.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94004268	D2703	2008	PE	60.3	420	32.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94077346	D3101	2010	PE	60.3	420	17.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94081443	D3101	2010	PE	60.3	420	21.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94081512	D3101	2010	PE	60.3	420	55.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94154910	D3101	2010	PE	60.3	420	121.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94155021	D3101	2010	PE	60.3	420	137.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94155131	D3101	2010	PE	60.3	420	197.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94155249	D3101	2010	PE	60.3	420	240.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94155576	D3101	2010	PE	60.3	420	14.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94155597	D3101	2010	PE	60.3	420	14.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94155875	D3101	2010	PE	114.3	420	270.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94156364	D3101	2011	PE	60.3	420	14.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94158679	D3101	2011	PE	60.3	420	120.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94180375	D3101	2011	PE	60.3	420	90.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94180389	D3101	2011	PE	60.3	420	92.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94180465	D3101	2011	PE	60.3	420	231.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94180672	D3101	2011	PE	60.3	420	196.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94180831	D3101	2011	PE	60.3	420	12.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94180849	D3101	2011	PE	60.3	420	62.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94180935	D3101	2011	PE	60.3	420	146.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94181060	D3101	2011	PE	60.3	420	17.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94181068	D3101	2011	PE	60.3	420	131.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94181294	D3101	2010	PE	60.3	420	205.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94181556	D3101	2010	PE	60.3	420	32.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94181752	D3101	2010	PE	60.3	420	126.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94182016	D3101	2010	PE	60.3	420	124.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94182175	D3101	2010	PE	60.3	420	21.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94182191	D3101	2010	PE	60.3	420	85.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94182348	D3101	2011	PE	60.3	420	14.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94182581	D3101	2011	PE	60.3	420	65.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94182647	D3101	2011	PE	60.3	420	52.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94182756	D3101	2011	PE	60.3	420	99.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94182917	D3101	2011	PE	60.3	420	124.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94183201	D3101	2011	PE	60.3	420	30.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94183997	D3101	2010	PE	114.3	420	93.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94184167	D3101	2011	PE	60.3	420	14.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94184376	D3101	2010	PE	60.3	420	1.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94184382	D3101	2010	PE	60.3	420	1.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94232677	D3101	2010	PE	60.3	420	29.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94232694	D3101	2010	PE	60.3	420	341.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	94232709	D3101	2010	PE	114.3	420	36.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94261957	D0609	2010	PE	114.3	420	79.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94261989	D0609	2010	PE	60.3	420	25.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94261997	D0609	2010	PE	60.3	420	33.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94262005	D0609	2010	PE	60.3	420	33.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94262031	D0609	2010	PE	60.3	420	198.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94262693	D0609	2010	PE	60.3	420	71.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94262811	D0609	2010	PE	114.3	420	35.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94262826	D0609	2010	PE	114.3	420	164.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94263874	D0609	2010	PE	114.3	420	219.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94292289	D3206	2010	PE	60.3	420	119.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94292427	D3206	2010	PE	114.3	420	13.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94295045	D3206	2010	PE	60.3	420	115.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94295071	D3206	2010	PE	60.3	420	23.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94296268	D2703	2010	PE	60.3	420	194.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94360880	D3101	2011	PE	114.3	420	93.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94360896	D3101	2011	PE	114.3	420	109.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94360936	D3101	2011	PE	114.3	420	2.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94360942	D3101	2011	PE	114.3	420	62.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94361016	D3101	2011	PE	60.3	420	186.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94361189	D3101	2011	PE	60.3	420	111.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94361202	D3101	2011	PE	114.3	420	104.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94361218	D3101	2011	PE	60.3	420	244.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94361539	D3101	2011	PE	60.3	420	64.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94361656	D3101	2011	PE	60.3	420	15.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94361674	D3101	2011	PE	60.3	420	177.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94361886	D3101	2011	PE	60.3	420	149.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94362153	D3101	2011	PE	60.3	420	150.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94362404	D3101	2011	PE	60.3	420	204.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94362560	D3101	2011	PE	60.3	420	187.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94362736	D3101	2011	PE	60.3	420	56.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94362781	D3101	2011	PE	60.3	420	88.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94363765	D3101	2011	PE	60.3	420	127.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94364090	D3101	2011	PE	60.3	420	183.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94364412	D3101	2011	PE	114.3	420	19.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94364530	D3101	2011	PE	60.3	420	125.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94364698	D3101	2011	PE	60.3	420	141.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94364800	D3101	2011	PE	60.3	420	15.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94364864	D3101	2011	PE	60.3	420	184.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94386529	D2702	2011	PE	60.3	420	1.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94386549	D2702	2011	PE	60.3	420	154.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94386555	D2702	2011	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94386573	D2702	2011	PE	60.3	420	100.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94386579	D2702	2011	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94386789	D2702	2011	PE	114.3	420	265.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94387067	D2702	2011	PE	60.3	420	22.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94389341	D2702	2011	PE	60.3	420	33.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94438109	D3101	2011	PE	60.3	420	15.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94438158	D3101	2011	PE	114.3	420	94.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94441974	D3101	2011	PE	60.3	420	163.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94441989	D3101	2011	PE	60.3	420	0.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94442011	D3101	2011	PE	60.3	420	32.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94442041	D3101	2011	PE	114.3	420	61.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	94442177	D3101	2011	PE	60.3	420	36.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94454268	D3101	2011	PE	60.3	420	128.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94454397	D3101	2011	PE	60.3	420	15.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94614220	D3203	2011	PE	60.3	420	151.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94614310	D3203	2011	PE	60.3	420	9.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94614336	D3203	2011	PE	60.3	420	25.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94614533	D3203	2011	PE	60.3	420	99.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94614539	D3203	2011	PE	60.3	420	153.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94635922	D0609	2010	PE	60.3	420	30.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94773123	D0609	2010	PE	60.3	420	1.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94850179	D3101	2008	PE	60.3	420	36.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94876209	D2702	2011	PE	60.3	420	183.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94876322	D2702	2011	PE	60.3	420	1.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94876572	D2702	2011	PE	60.3	420	82.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94876624	D2702	2011	PE	60.3	420	306.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94953538	D4001	2011	PE	60.3	420	272.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94953560	D4001	2011	PE	60.3	420	22.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94953572	D4001	2011	PE	60.3	420	254.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94953619	D4001	2011	PE	60.3	420	41.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94953631	D4001	2011	PE	60.3	420	220.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94953671	D4001	2011	PE	60.3	420	16.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94953687	D4001	2011	PE	60.3	420	21.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94953807	D4001	2011	PE	60.3	420	25.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95146502	D3206	2010	PE	60.3	420	218.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95146579	D3206	2010	PE	60.3	420	23.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95150911	D3205	2010	PE	60.3	420	247.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95150926	D3205	2010	PE	60.3	420	52.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95228829	D3101	2010	PE	114.3	420	18.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95249516	D0308	2010	PE	60.3	420	33.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95339787	D3206	2010	PE	114.3	420	54.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95339799	D3206	2010	PE	114.3	420	0.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95603563	D3204	2011	PE	60.3	420	34.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95666057	D3004	2011	PE	60.3	420	19.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95758633	D3206	2011	PE	114.3	420	4.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95771996	D3203	2011	PE	60.3	420	121.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95772020	D3203	2011	PE	60.3	420	110.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95772042	D3203	2011	PE	60.3	420	71.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95772588	D3203	2011	PE	60.3	420	105.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95773218	D3203	2011	PE	60.3	420	121.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95773250	D3203	2011	PE	60.3	420	226.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95842290	D3206	2011	PE	60.3	420	23.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95842296	D3206	2011	PE	60.3	420	49.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95842336	D3206	2011	PE	60.3	420	99.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95842495	D3206	2010	PE	114.3	420	3.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95843301	D3206	2011	PE	114.3	420	1.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95855673	D3101	2010	PE	114.3	420	32.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95855900	D3101	2010	PE	114.3	420	26.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95859297	D3205	2011	PE	60.3	420	99.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95859303	D3205	2011	PE	60.3	420	173.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95950002	D3203	2011	PE	60.3	420	293.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95950501	D3203	2011	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95950521	D3203	2011	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95950550	D3203	2011	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	95950576	D3203	2011	PE	60.3	420	15.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95951791	D3203	2011	PE	60.3	420	227.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95953511	D3203	2011	PE	114.3	420	125.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	95992727	D3206	2011	PE	60.3	420	177.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96026955	D3101	2011	PE	60.3	420	145.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96026961	D3101	2011	PE	60.3	420	56.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96026969	D3101	2011	PE	60.3	420	280.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96026985	D3101	2011	PE	60.3	420	82.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96026993	D3101	2011	PE	60.3	420	184.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96027009	D3101	2011	PE	60.3	420	120.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96027065	D3101	2011	PE	60.3	420	129.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96027073	D3101	2011	PE	60.3	420	254.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96027081	D3101	2011	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96027093	D3101	2011	PE	60.3	420	46.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96027101	D3101	2011	PE	60.3	420	138.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96027109	D3101	2011	PE	60.3	420	17.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96027133	D3101	2011	PE	60.3	420	105.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96027159	D3101	2011	PE	60.3	420	50.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96027174	D3101	2011	PE	60.3	420	139.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96029110	D3101	2011	PE	60.3	420	17.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96029120	D3101	2011	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96134341	D3101	2011	PE	114.3	420	156.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96138711	D3205	2011	PE	60.3	420	3.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96138793	D3205	2011	PE	60.3	420	24.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96151256	D3101	2011	PE	60.3	420	40.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96202828	D4001	2011	PE	60.3	420	265.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96202841	D4001	2011	PE	60.3	420	3.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96202866	D4001	2011	PE	60.3	420	340.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96202921	D4001	2011	PE	60.3	420	159.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96202992	D4001	2011	PE	60.3	420	128.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96203179	D0114	2011	PE	60.3	420	174.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96203288	D0114	2011	PE	60.3	420	58.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96331615	D3206	2012	PE	60.3	420	82.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96331623	D3206	2012	PE	60.3	420	23.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96331631	D3206	2012	PE	60.3	420	99.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96331639	D3206	2012	PE	60.3	420	149.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96415090	D3101	2011	PE	60.3	420	280.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96415106	D3101	2011	PE	60.3	420	72.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96415230	D3101	2011	PE	60.3	420	244.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96415276	D3101	2011	PE	114.3	420	9.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96415320	D3101	2011	PE	114.3	420	212.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96415384	D3101	2011	PE	60.3	420	14.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96415523	D3101	2010	PE	60.3	420	169.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96465928	D3206	2010	PE	114.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96473310	D0114	2011	PE	60.3	420	40.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96499624	D3206	2011	PE	60.3	420	123.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96507671	D2702	2011	PE	114.3	420	183.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96507911	D2702	2011	PE	60.3	420	330.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96508071	D2702	2011	PE	60.3	420	183.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96508110	D2702	2011	PE	60.3	420	19.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96533423	D3102	2011	PE	60.3	420	22.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96598038	D0609	2011	PE	60.3	420	179.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96598044	D0609	2011	PE	60.3	420	179.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	96598050	D0609	2011	PE	114.3	420	23.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96598086	D0609	2011	PE	60.3	420	33.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96598098	D0609	2011	PE	60.3	420	25.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96600754	D0609	2011	PE	114.3	420	167.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96930634	D2702	2012	PE	60.3	420	54.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96930717	D2702	2012	PE	60.3	420	259.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96930767	D2702	2012	PE	60.3	420	2.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96930849	D2702	2012	PE	60.3	420	236.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96931464	D2702	2012	PE	60.3	420	37.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96931726	D2702	2012	PE	60.3	420	18.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96931758	D2702	2012	PE	60.3	420	17.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96931975	D2702	2012	PE	60.3	420	275.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96932183	D2702	2012	PE	60.3	420	22.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96932199	D2702	2012	PE	60.3	420	24.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96941703	D2702	2012	PE	60.3	420	4.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96945749	D3204	2012	PE	60.3	420	138.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96967202	D2701	2011	PE	60.3	420	15.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96967220	D2701	2011	PE	60.3	420	136.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96967293	D2701	2011	PE	60.3	420	11.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96967307	D2701	2011	PE	60.3	420	47.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96996250	D3101	2011	PE	60.3	420	17.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96996328	D3101	2012	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96996528	D3101	2011	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96996564	D3101	2012	PE	60.3	420	24.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96996626	D3101	2011	PE	60.3	420	22.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96996634	D3101	2012	PE	60.3	420	1.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96996706	D3101	2012	PE	60.3	420	1.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96996788	D3101	2011	PE	60.3	420	130.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96996812	D3101	2011	PE	60.3	420	98.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96996830	D3101	2011	PE	60.3	420	126.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96996852	D3101	2011	PE	60.3	420	163.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96996880	D3101	2011	PE	60.3	420	1.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96996918	D3101	2011	PE	60.3	420	151.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96996950	D3101	2012	PE	60.3	420	126.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96996978	D3101	2012	PE	60.3	420	86.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96997002	D3101	2012	PE	60.3	420	71.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96997020	D3101	2012	PE	60.3	420	103.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96997046	D3101	2011	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	96997086	D3101	2012	PE	114.3	420	42.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97001783	D3101	2012	PE	60.3	420	171.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97001815	D3101	2012	PE	60.3	420	264.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97001825	D3101	2012	PE	60.3	420	20.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97001855	D3101	2012	PE	60.3	420	387.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97001919	D3101	2012	PE	60.3	420	448.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97001935	D3101	2012	PE	60.3	420	168.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97001955	D3101	2012	PE	60.3	420	168.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97002073	D3101	2012	PE	60.3	420	330.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97002103	D3101	2012	PE	60.3	420	101.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97002186	D3101	2012	PE	60.3	420	245.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97002244	D3101	2012	PE	60.3	420	52.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97002264	D3101	2012	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97002282	D3101	2012	PE	60.3	420	151.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97002314	D3101	2012	PE	60.3	420	82.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	97002332	D3101	2012	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97002378	D3101	2012	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97002432	D3101	2012	PE	60.3	420	279.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97002444	D3101	2012	PE	60.3	420	265.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97002506	D3101	2012	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97002594	D3101	2012	PE	60.3	420	17.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97002906	D3101	2012	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97002966	D3101	2012	PE	60.3	420	70.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97002978	D3101	2012	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97049096	D3205	2011	PE	60.3	420	18.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97054396	D3204	2011	PE	60.3	420	63.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97054418	D3204	2011	PE	60.3	420	124.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97054468	D3204	2011	PE	60.3	420	3.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97054685	D3204	2011	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97054691	D3204	2011	PE	60.3	420	92.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97054806	D3204	2011	PE	60.3	420	151.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97054893	D3204	2011	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97054901	D3204	2011	PE	60.3	420	92.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97143328	D3101	2011	PE	60.3	420	17.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97145713	D3101	2011	PE	60.3	420	70.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97145729	D3101	2012	PE	60.3	420	158.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97145747	D3101	2012	PE	60.3	420	137.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97145765	D3101	2011	PE	60.3	420	89.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97146400	D3101	2012	PE	114.3	420	50.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97184787	D3101	2012	PE	60.3	420	1.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97184802	D3101	2012	PE	60.3	420	268.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97226695	D2601	2012	PE	60.3	420	17.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97226701	D2601	2012	PE	60.3	420	348.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97226733	D2601	2012	PE	60.3	420	370.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97226773	D2601	2012	PE	60.3	420	17.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97226779	D2601	2012	PE	60.3	420	21.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97226785	D2601	2012	PE	60.3	420	49.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97290942	D3205	2012	PE	60.3	420	115.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97290962	D3205	2012	PE	60.3	420	114.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97291000	D3205	2012	PE	60.3	420	25.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97291048	D3205	2012	PE	60.3	420	88.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97291066	D3205	2012	PE	60.3	420	115.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97291192	D3205	2012	PE	60.3	420	255.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97291216	D3205	2012	PE	60.3	420	278.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97291286	D3205	2012	PE	60.3	420	25.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97291296	D3205	2012	PE	60.3	420	25.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97292439	D3205	2012	PE	60.3	420	21.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97293287	D3205	2012	PE	60.3	420	211.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97303072	D3206	2012	PE	60.3	420	183.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97303203	D3206	2012	PE	60.3	420	91.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97303333	D3206	2012	PE	60.3	420	17.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97304373	D3206	2012	PE	60.3	420	17.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97304780	D3206	2012	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97304991	D3206	2012	PE	60.3	420	17.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97305209	D3206	2012	PE	60.3	420	114.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97305368	D3206	2012	PE	60.3	420	81.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97362619	D3202	2012	PE	60.3	420	68.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97362633	D3202	2012	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

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Distribution	97362643	D3202	2012	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97362817	D3202	2012	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97366037	D3202	2012	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97456850	D3205	2011	PE	60.3	420	0.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97472357	D3205	2012	PE	60.3	420	98.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97472375	D3205	2012	PE	60.3	420	24.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97504218	D3206	2012	PE	60.3	420	130.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97504242	D3206	2012	PE	60.3	420	113.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97512504	D2702	2011	PE	114.3	420	254.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97564543	D3101	2012	PE	60.3	420	227.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97586520	D3206	2012	PE	60.3	420	19.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97628573	D3203	2012	PE	60.3	420	115.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97628581	D3203	2012	PE	60.3	420	87.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97628669	D3203	2012	PE	60.3	420	81.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97628691	D3203	2012	PE	60.3	420	27.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97629632	D3203	2012	PE	60.3	420	4.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97630943	D3203	2012	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97630953	D3203	2012	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97684302	D3203	2011	PE	114.3	420	53.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97684315	D3203	2011	PE	114.3	420	276.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97684380	D3203	2011	PE	60.3	420	176.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97684397	D3203	2011	PE	60.3	420	115.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97684550	D3203	2011	PE	60.3	420	89.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97761924	D2702	2012	PE	60.3	420	207.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97795937	D3206	2012	PE	60.3	420	121.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97804459	D3101	2011	PE	114.3	420	282.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97804768	D3101	2011	PE	60.3	420	283.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97804790	D3101	2011	PE	60.3	420	69.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97804800	D3101	2011	PE	60.3	420	145.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97804814	D3101	2011	PE	60.3	420	189.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97804827	D3101	2011	PE	60.3	420	57.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97809608	D3203	2011	PE	60.3	420	9.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97813124	D3101	2011	PE	60.3	420	100.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	97950675	D2702	2011	PE	60.3	420	1.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98114801	D3101	2011	PE	60.3	420	124.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98116375	D3206	2012	PE	60.3	420	2.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98160913	D3101	2011	PE	60.3	420	133.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98160925	D3101	2012	PE	60.3	420	103.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98160938	D3101	2011	PE	60.3	420	120.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98160952	D3101	2011	PE	60.3	420	201.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98182389	D3304	1993	PE	114.3	560	130.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98182511	D3304	2011	PE	114.3	560	267.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98182524	D3304	2011	PE	114.3	560	234.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98196058	D3304	2012	PE	60.3	560	284.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98196108	D3304	2012	PE	60.3	560	118.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98196219	D3304	2012	PE	60.3	560	25.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98272812	D2702	2012	PE	60.3	420	169.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98272852	D2702	2012	PE	60.3	420	132.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98294012	D3204	2012	PE	60.3	420	71.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98294043	D3204	2012	PE	60.3	420	156.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98294074	D3204	2012	PE	60.3	420	15.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98388493	D2702	2012	PE	60.3	420	39.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98388515	D2702	2012	PE	60.3	420	68.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

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Distribution	98388525	D2702	2012	PE	60.3	420	149.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98388543	D2702	2012	PE	60.3	420	129.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98739745	D3101	2012	PE	60.3	420	97.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98739826	D3101	2012	PE	60.3	420	59.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98739856	D3101	2012	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98739962	D3101	2012	PE	60.3	420	167.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98740028	D3101	2012	PE	60.3	420	17.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98740069	D3101	2012	PE	60.3	420	218.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98740308	D3101	2012	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98740353	D3101	2012	PE	60.3	420	165.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98740421	D3101	2012	PE	60.3	420	224.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98757893	D3205	2012	PE	60.3	420	163.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98757918	D3205	2012	PE	60.3	420	42.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98757978	D3205	2012	PE	60.3	420	337.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98758161	D3205	2012	PE	60.3	420	183.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98758210	D3205	2012	PE	60.3	420	216.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98758293	D3205	2012	PE	60.3	420	249.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98758332	D3205	2012	PE	60.3	420	118.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98758358	D3205	2012	PE	60.3	420	88.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98758583	D3205	2012	PE	60.3	420	326.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98783865	D3205	2012	PE	60.3	420	101.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98783893	D3205	2012	PE	60.3	420	142.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98783917	D3205	2012	PE	60.3	420	25.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98858366	D3205	2012	PE	60.3	420	394.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98873926	D3206	2012	PE	60.3	420	224.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98895163	D3101	2012	PE	60.3	420	260.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98903735	D2702	2012	PE	60.3	420	328.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98904411	D2702	2012	PE	60.3	420	169.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98905048	D2702	2012	PE	60.3	420	164.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98905732	D2702	2012	PE	60.3	420	17.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98905750	D2702	2012	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98907609	D2702	2012	PE	60.3	420	21.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98907980	D2702	2012	PE	60.3	420	53.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98915571	D3206	2012	PE	114.3	420	80.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98931818	D0813	1800	PE	60.3	560	278.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98967800	D3204	2012	PE	60.3	420	164.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98967823	D3204	2012	PE	60.3	420	21.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98967834	D3204	2012	PE	60.3	420	9.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98967955	D3204	2012	PE	60.3	420	72.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98967967	D3204	2012	PE	60.3	420	102.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98968026	D3204	2012	PE	60.3	420	15.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98968032	D3204	2012	PE	60.3	420	57.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98968048	D3204	2012	PE	60.3	420	93.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98976959	D3101	2012	PE	114.3	420	265.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98976962	D3101	2011	PE	114.3	420	142.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98977104	D3101	2012	PE	114.3	420	4.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98977223	D3101	2011	PE	114.3	420	1.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98977229	D3101	2011	PE	114.3	420	0.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98977274	D3101	2012	PE	114.3	420	99.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	98981228	D2601	2012	PE	60.3	420	271.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99024055	D3101	2012	PE	60.3	420	344.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99024461	D3101	2012	PE	60.3	420	26.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99024910	D3101	2012	PE	60.3	420	1.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	99027500	D3101	2012	PE	60.3	420	4.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99027673	D3101	2012	PE	60.3	420	392.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99054367	D3304	2012	PE	60.3	560	163.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99054377	D3304	2012	PE	60.3	560	25.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99054385	D3304	2012	PE	60.3	560	157.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99084829	D3101	2012	PE	60.3	420	320.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99087057	D3101	2012	PE	114.3	420	53.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99087067	D3101	2012	PE	60.3	420	3.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99149061	D3203	2012	PE	114.3	420	85.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99149090	D3203	2012	PE	114.3	420	40.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99149125	D3203	2012	PE	60.3	420	173.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99149169	D3203	2012	PE	60.3	420	34.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99213170	D3205	2012	PE	60.3	420	268.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99213204	D3205	2012	PE	60.3	420	16.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99213234	D3205	2012	PE	60.3	420	96.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99213244	D3205	2012	PE	60.3	420	96.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99213254	D3205	2012	PE	60.3	420	25.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99213278	D3205	2012	PE	60.3	420	25.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99290195	D3206	2012	PE	60.3	420	177.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99290925	D3206	2012	PE	60.3	420	149.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99290952	D3206	2012	PE	60.3	420	91.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99291485	D3206	2012	PE	60.3	420	7.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99291807	D3206	2012	PE	60.3	420	172.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99292081	D3206	2012	PE	60.3	420	154.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99293208	D3206	2012	PE	60.3	420	2.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99293252	D3206	2012	PE	60.3	420	90.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99363226	D3204	2012	PE	60.3	420	80.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99576416	D3202	2004	PE	114.3	420	32.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99669780	D3206	2012	PE	60.3	420	24.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99685479	D3206	2012	PE	114.3	420	166.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99803371	D3205	2012	PE	60.3	420	47.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99804649	D3205	2012	PE	60.3	420	182.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99826948	D3203	2012	PE	60.3	420	35.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99827223	D3203	2012	PE	60.3	420	29.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99827238	D3203	2012	PE	60.3	420	311.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99848628	D3206	2012	PE	60.3	420	81.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99930448	D3101	2012	PE	60.3	420	154.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99931241	D3101	2012	PE	60.3	420	446.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99931251	D3101	2012	PE	60.3	420	97.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99931855	D3101	2012	PE	60.3	420	37.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	100003017	D3204	2012	PE	60.3	420	171.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	100004073	D3204	2012	PE	60.3	420	193.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	100004092	D3204	2012	PE	60.3	420	311.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	100004578	D3204	2012	PE	60.3	420	87.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	100119075	D3204	2012	PE	60.3	420	138.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	100119106	D3204	2012	PE	60.3	420	135.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	100136355	D3101	2012	PE	114.3	420	83.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	100253031	D3101	2012	PE	114.3	420	142.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	100433235	D3205	2012	PE	60.3	420	278.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	100483932	D3203	2012	PE	60.3	420	207.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	100484053	D3203	2012	PE	60.3	420	73.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	100484321	D3203	2012	PE	114.3	420	2.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	100647453	D2702	1800	PE	60.3	420	135.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

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Distribution	100741777	D3101	2012	PE	114.3	420	3.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	100741803	D3101	2012	PE	114.3	420	152.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	100952038	D2702	2012	PE	60.3	420	349.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	100952772	D3205	2012	PE	60.3	420	184.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	100952785	D3205	2012	PE	60.3	420	19.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	100952797	D3205	2012	PE	60.3	420	36.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	101162526	D3101	2012	PE	114.3	420	2.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	101162528	D3101	2012	PE	114.3	420	0.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	101162538	D3101	2012	PE	114.3	420	102.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	101162670	D3101	2012	PE	114.3	420	32.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	101162703	D3101	2012	PE	114.3	420	5.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	101162955	D3101	2012	PE	60.3	420	212.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	101179930	D3101	2012	PE	114.3	420	96.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	101218490	D3101	2012	PE	60.3	420	6.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	101219072	D3101	2012	PE	60.3	420	72.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	102081505	D3202	2012	PE	60.3	420	76.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	102081585	D3202	2012	PE	60.3	420	1.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	102107576	D3206	2012	PE	60.3	420	78.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	102107586	D3206	2012	PE	60.3	420	362.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	104332140	D3206	2007	PE	114.3	420	31.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	107027999	D2703	2007	PE	60.3	420	92.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	6877764	D3102	1986	PE	60.3	420	133.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7259225	D3203	1800	PE	114.3	420	426.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7259581	D3203	1800	PE	114.3	420	44.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	7259695	D3203	1800	PE	114.3	420	223.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	9027860	D3203	1800	PE	114.3	420	121.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	31596727	D3202	1800	PE	60.3	420	85.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	31596760	D3202	1800	PE	60.3	420	87.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	31596967	D3202	1800	PE	60.3	420	33.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	31851453	D3202	1800	PE	60.3	420	145.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	31913951	D3202	1800	PE	60.3	420	236.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	31914020	D3202	1800	PE	60.3	420	78.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	31914035	D3202	1800	PE	60.3	420	90.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	31914133	D3202	1800	PE	60.3	420	292.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	31914545	D3202	1800	PE	60.3	420	209.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	31914574	D3202	1800	PE	60.3	420	105.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	31914598	D3202	1800	PE	60.3	420	241.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	31914729	D3202	1800	PE	60.3	420	106.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	31914755	D3202	1800	PE	60.3	420	226.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	31915096	D3202	1800	PE	114.3	420	215.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32162333	D3102	1800	PE	60.3	420	122.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32162374	D3102	1800	PE	60.3	420	411.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32162452	D3102	1800	PE	60.3	420	475.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32162517	D3102	1800	PE	60.3	420	201.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32162556	D3102	1800	PE	60.3	420	152.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32162600	D3102	1800	PE	60.3	420	221.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32162645	D3102	1800	PE	60.3	420	109.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32162716	D3102	1800	PE	60.3	420	122.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32162914	D3102	1800	PE	60.3	420	522.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32162979	D3102	1800	PE	60.3	420	99.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32163006	D3102	1800	PE	60.3	420	181.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32163050	D3102	1800	PE	60.3	420	118.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32163082	D3102	1800	PE	60.3	420	159.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	32163112	D3102	1800	PE	60.3	420	126.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32163406	D3102	1800	PE	60.3	420	148.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32163522	D3102	1800	PE	114.3	420	137.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32163604	D3102	1800	PE	60.3	420	125.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32163633	D3102	1800	PE	60.3	420	102.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32163719	D3102	1800	PE	60.3	420	69.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32163895	D3102	1800	PE	60.3	420	97.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32164168	D3102	1800	PE	60.3	420	284.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32164231	D3102	1800	PE	60.3	420	183.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32246982	D3102	1800	PE	60.3	420	448.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32247030	D3102	1800	PE	60.3	420	141.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32247050	D3102	1800	PE	60.3	420	82.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32358355	D3203	1800	PE	60.3	420	117.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32358597	D3202	1800	PE	60.3	420	347.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32358796	D3203	1800	PE	60.3	420	65.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32358811	D3203	1800	PE	60.3	420	123.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32358844	D3203	1800	PE	60.3	420	366.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32358889	D3203	1800	PE	60.3	420	57.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32358904	D3203	1800	PE	60.3	420	177.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32358940	D3203	1800	PE	60.3	420	90.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32358964	D3203	1800	PE	60.3	420	291.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32359026	D3203	1800	PE	114.3	420	272.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	32359124	D3203	1800	PE	60.3	420	149.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	33048959	D3101	1800	PE	60.3	420	88.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	33287285	D3203	1800	PE	60.3	420	273.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	33644118	D3203	1800	PE	60.3	420	352.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	33644166	D3203	1800	PE	60.3	420	462.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	33644220	D3203	1800	PE	60.3	420	127.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	33644289	D3203	1800	PE	114.3	420	208.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	33644771	D3203	1800	PE	60.3	420	70.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	33644786	D3203	1800	PE	60.3	420	97.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	33644807	D3203	1800	PE	60.3	420	116.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	33644953	D3203	1800	PE	60.3	420	229.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	33645613	D3203	1800	PE	60.3	420	1.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	33645631	D3203	1800	PE	114.3	420	115.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	33645658	D3203	1800	PE	60.3	420	340.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	33646240	D3203	1800	PE	60.3	420	379.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	33646405	D3203	1800	PE	60.3	420	85.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	33646516	D3203	1800	PE	60.3	420	379.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	33647665	D3203	1800	PE	60.3	420	163.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	33647870	D3203	1800	PE	60.3	420	310.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	33742979	D3203	1800	PE	60.3	420	105.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	33743014	D3203	1800	PE	60.3	420	59.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	33743031	D3203	1800	PE	60.3	420	109.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	33743488	D3203	1800	PE	60.3	420	106.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	33743945	D3203	1800	PE	60.3	420	57.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	33744132	D3203	1800	PE	60.3	420	181.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	33790211	D3002	1800	PE	60.3	420	39.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	33852620	D3203	1800	PE	114.3	420	157.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	34275743	D3102	1989	PE	60.3	420	111.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	34276285	D3002	1800	PE	60.3	420	530.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	34276351	D3002	1800	PE	60.3	420	107.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	34401382	D3102	1800	PE	60.3	420	84.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

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Distribution	34401583	D3102	1800	PE	60.3	420	182.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	34401613	D3102	1800	PE	60.3	420	185.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	34401634	D3102	1800	PE	60.3	420	113.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	34539975	D2703	1800	PE	114.3	420	54.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	34540028	D2703	1800	PE	60.3	420	363.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	34540091	D2703	1800	PE	60.3	420	220.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	34546445	D2703	1800	PE	60.3	420	137.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	34581641	D2702	1800	PE	60.3	420	140.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	34581662	D2702	1800	PE	60.3	420	108.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	34592504	D2702	1800	PE	60.3	420	24.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	34592525	D2702	1800	PE	60.3	420	143.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	34592953	D2702	1800	PE	60.3	420	305.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	34766921	D3203	1999	PE	60.3	420	353.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	34766937	D3203	1999	PE	60.3	420	208.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35316869	D3206	1800	PE	60.3	420	385.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35317100	D3206	1800	PE	60.3	420	358.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35434958	D3206	1800	PE	60.3	420	5.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35438097	D3205	1800	PE	60.3	420	64.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35627119	D3205	1800	PE	60.3	420	262.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35627143	D3205	1800	PE	60.3	420	121.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35799481	D3102	1800	PE	60.3	420	108.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35799511	D3102	1800	PE	60.3	420	184.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35799541	D3102	1800	PE	60.3	420	172.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35799568	D3102	1800	PE	60.3	420	100.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35799718	D3102	1800	PE	60.3	420	61.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35799727	D3101	1800	PE	60.3	420	35.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35800716	D3102	1800	PE	60.3	420	143.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35800761	D3102	1800	PE	60.3	420	92.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35801349	D3102	1800	PE	60.3	420	197.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35813000	D3102	1800	PE	60.3	420	62.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35813024	D3102	1800	PE	60.3	420	58.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35813039	D3102	1800	PE	60.3	420	41.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35813336	D3102	1800	PE	60.3	420	231.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35813622	D3102	1800	PE	60.3	420	314.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35813817	D3102	1800	PE	60.3	420	225.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35862697	D2703	1800	PE	60.3	420	93.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35911241	D2705	1800	PE	60.3	420	562.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35969890	D0609	1986	PE	60.3	420	181.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35970062	D0609	1986	PE	60.3	420	100.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35970078	D0609	1986	PE	60.3	420	95.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35970146	D0609	1986	PE	60.3	420	44.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	35970264	D0609	1800	PE	60.3	420	181.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36030675	D0609	1800	PE	60.3	420	60.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36099081	D0402	1800	PE	60.3	140	99.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36113492	D0609	1800	PE	60.3	420	131.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36113696	D0609	1800	PE	60.3	420	274.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36114275	D0609	1800	PE	60.3	420	137.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36114332	D0609	1800	PE	60.3	420	218.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36114353	D0609	1800	PE	60.3	420	169.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36114695	D0609	1986	PE	60.3	420	272.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36114821	D0609	1987	PE	60.3	420	245.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36115175	D0609	1800	PE	60.3	420	236.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36115217	D0609	1987	PE	60.3	420	173.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	36115244	D0609	1986	PE	60.3	420	138.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36115265	D0609	1800	PE	60.3	420	233.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36115310	D0609	1800	PE	60.3	420	250.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36115361	D0609	1800	PE	60.3	420	57.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36115472	D0609	1986	PE	60.3	420	169.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36115514	D0609	1800	PE	60.3	420	90.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36116148	D0609	1800	PE	42.2	420	26.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36116394	D0609	1800	PE	60.3	420	114.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36280616	D3231	1800	PE	60.3	420	697.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36280640	D3231	1800	PE	60.3	420	233.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36280658	D3231	1800	PE	60.3	420	374.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36281144	D3231	1800	PE	60.3	420	586.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36407644	D3002	1993	PE	60.3	420	102.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36407684	D3002	1993	PE	60.3	420	58.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36407738	D3002	1993	PE	60.3	420	85.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36447578	D3205	1800	PE	60.3	420	276.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36447598	D3205	1800	PE	60.3	420	509.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36447637	D3205	1800	PE	60.3	420	551.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36447846	D3205	1800	PE	60.3	420	794.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36448190	D3205	1800	PE	60.3	420	385.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36448400	D3205	1800	PE	60.3	420	782.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36448566	D3205	1800	PE	42.2	420	585.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36448841	D3205	1800	PE	60.3	420	498.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36448907	D3205	1800	PE	42.2	420	402.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36449180	D3205	1800	PE	60.3	420	2.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36516231	D3001	1800	PE	60.3	420	242.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36516243	D3001	1800	PE	60.3	420	54.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	36989888	D3205	1800	PE	60.3	420	531.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37164953	D2903	1800	PE	60.3	560	599.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37165086	D2903	1800	PE	60.3	560	281.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37221984	D3002	1800	PE	60.3	420	48.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37270226	D4702	1800	PE	60.3	420	169.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37270262	D4702	1800	PE	60.3	420	133.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37298362	D3206	1800	PE	60.3	420	147.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37298877	D3206	1800	PE	60.3	420	639.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37299015	D3206	1800	PE	60.3	420	381.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37300708	D3206	1800	PE	60.3	420	484.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37300774	D3206	1800	PE	60.3	420	1014.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37300924	D3206	1800	PE	60.3	420	661.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37301273	D3206	1800	PE	60.3	420	162.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37333968	D3206	1800	PE	60.3	420	378.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37333988	D3206	1800	PE	60.3	420	439.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37334386	D3206	1800	PE	60.3	420	788.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37334446	D3207	1800	PE	60.3	105	39.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37334482	D3206	1800	PE	60.3	420	249.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37334524	D3207	1800	PE	60.3	105	122.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37334726	D3207	1800	PE	60.3	105	74.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37334858	D3207	1800	PE	60.3	105	37.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37396648	D2601	1800	PE	60.3	420	567.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37397203	D2601	1800	PE	60.3	420	1084.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37721460	D0609	1800	PE	60.3	420	2.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37750936	D3304	1800	PE	60.3	560	232.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37751041	D3304	1800	PE	60.3	560	902.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

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Distribution	37751152	D3304	1800	PE	60.3	560	422.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37751212	D3304	1800	PE	60.3	560	743.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37751293	D3304	1800	PE	60.3	560	1398.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37803906	D2120	1800	PE	60.3	420	137.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37803924	D2120	1800	PE	60.3	420	131.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37804638	D2120	1800	PE	60.3	420	17.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37805647	D2120	1800	PE	60.3	420	24.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37846020	D0609	1800	PE	60.3	420	293.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37846143	D0609	1987	PE	60.3	420	460.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37847273	D0609	1800	PE	60.3	420	97.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37862535	D0609	1985	PE	60.3	420	76.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	37870331	D2116	1800	PE	60.3	420	240.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38096491	D0308	1800	PE	42.2	420	177.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38096899	D0308	1800	PE	60.3	420	81.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38169611	D0114	1800	PE	60.3	420	195.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38169632	D0114	1800	PE	60.3	420	233.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38169671	D0114	1800	PE	60.3	420	232.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38170122	D0114	1800	PE	60.3	420	627.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38170800	D0114	1800	PE	42.2	420	152.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38170833	D0114	1800	PE	42.2	420	237.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38170926	D0114	1800	PE	42.2	420	166.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38171028	D0114	1800	PE	42.2	420	27.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38171046	D0114	1800	PE	42.2	420	262.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38171325	D0114	1800	PE	42.2	420	160.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38171340	D0114	1800	PE	42.2	420	373.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38171508	D0114	1800	PE	42.2	420	24.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38171541	D0114	1800	PE	42.2	420	122.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38171565	D0114	1800	PE	42.2	420	120.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38204433	D4001	1800	PE	60.3	420	279.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38204499	D4001	1800	PE	60.3	420	791.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38205231	D4001	1800	PE	60.3	420	482.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38275118	D0308	1800	PE	60.3	420	272.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38316093	D0609	1989	PE	60.3	420	249.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38316713	D0609	1800	PE	60.3	420	108.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38316782	D0609	1989	PE	60.3	420	133.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38316848	D0609	1990	PE	60.3	420	243.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38317462	D0609	1987	PE	60.3	420	163.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38328060	D4801	1800	PE	60.3	420	309.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38328105	D4801	1800	PE	42.2	420	137.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38342078	D0114	1800	PE	42.2	420	36.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38342930	D0114	1800	PE	42.2	420	176.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38343236	D0114	1800	PE	42.2	420	345.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38343302	D0114	1800	PE	42.2	420	9.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38343971	D0114	1800	PE	42.2	420	77.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38346341	D0114	1800	PE	42.2	420	101.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38360574	D0114	1800	PE	42.2	420	32.7	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38379899	D4801	1986	PE	60.3	420	104.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38379932	D4801	1800	PE	42.2	420	183.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38380019	D4801	1800	PE	42.2	420	228.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38380049	D4801	1986	PE	60.3	420	298.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38380091	D4801	1986	PE	42.2	420	175.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38380865	D4801	1800	PE	60.3	420	218.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38381021	D4801	1800	PE	60.3	420	108.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green

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Distribution	38381473	D4801	1800	PE	42.2	420	90.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38381515	D4801	1800	PE	42.2	420	144.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38382508	D4801	1989	PE	60.3	420	64.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38382903	D4801	1800	PE	60.3	420	151.8	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38496545	D4801	1800	PE	60.3	420	542.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38569184	D2706	1800	PE	60.3	420	103.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38569262	D2706	1800	PE	60.3	420	191.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38569415	D2706	1800	PE	60.3	420	80.4	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38573160	D2706	1800	PE	60.3	420	159.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38706917	D4801	1800	PE	42.2	420	143.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38707801	D4801	1800	PE	60.3	420	139.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	38707821	D4801	1800	PE	60.3	420	138.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	44983773	D4801	1800	PE	60.3	420	1439.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55325407	D3207	1800	PE	60.3	105	134.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55325417	D3207	1800	PE	60.3	105	126.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55325641	D3207	1800	PE	60.3	105	71.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55325649	D3207	1800	PE	60.3	105	79.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55325731	D3207	1800	PE	60.3	105	63.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55325772	D3207	1800	PE	60.3	105	77.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	55325792	D3207	1800	PE	60.3	105	81.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	61483228	D3205	1800	PE	60.3	420	395.5	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	87335395	D0609	2005	PE	60.3	420	3.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89282072	D0609	2005	PE	60.3	420	1.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	89373375	D2903	1800	PE	114.3	560	847.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92265511	D3102	1800	PE	114.3	420	12.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92265525	D3102	1800	PE	114.3	420	11.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92265539	D3102	1800	PE	114.3	420	24.3	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92265553	D3102	1800	PE	114.3	420	11.6	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92265567	D3102	1800	PE	114.3	420	12.2	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	92265581	D3102	1800	PE	114.3	420	11.9	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	94030054	D3102	1800	PE	114.3	420	194.0	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	99576466	D3202	1800	PE	114.3	420	0.1	10.9552	2.45	0.364	4.04	17.8092	36	641.1	Unlikely	Low	Green
Distribution	2264921	D4903	1993	PE	60.3	420	194.5	8.016	2.45	0.26	7.07	17.796	36	640.7	Unlikely	Low	Green
Distribution	5649975	D4903	1994	PE	60.3	420	122.3	8.016	2.45	0.26	7.07	17.796	36	640.7	Unlikely	Low	Green
Distribution	6851476	D4401	1995	PE	60.3	560	656.9	8.016	2.45	0.26	7.07	17.796	36	640.7	Unlikely	Low	Green
Distribution	6863337	D4802	1995	PE	114.3	560	605.5	8.016	2.45	0.26	7.07	17.796	36	640.7	Unlikely	Low	Green
Distribution	6863427	D4802	1995	PE	60.3	560	453.5	8.016	2.45	0.26	7.07	17.796	36	640.7	Unlikely	Low	Green
Distribution	6863453	D4802	1995	PE	60.3	560	365.1	8.016	2.45	0.26	7.07	17.796	36	640.7	Unlikely	Low	Green
Distribution	6863459	D4802	1995	PE	60.3	560	192.4	8.016	2.45	0.26	7.07	17.796	36	640.7	Unlikely	Low	Green
Distribution	6863563	D4802	1995	PE	60.3	560	77.8	8.016	2.45	0.26	7.07	17.796	36	640.7	Unlikely	Low	Green
Distribution	6864149	D4802	1995	PE	60.3	560	306.3	8.016	2.45	0.26	7.07	17.796	36	640.7	Unlikely	Low	Green
Distribution	10302047	D3216	2000	PE	60.3	700	766.2	8.016	2.45	0.26	7.07	17.796	36	640.7	Unlikely	Low	Green
Distribution	10302283	D3216	2000	PE	60.3	700	436.1	8.016	2.45	0.26	7.07	17.796	36	640.7	Unlikely	Low	Green
Distribution	10303226	D3216	2000	PE	60.3	700	197.3	8.016	2.45	0.26	7.07	17.796	36	640.7	Unlikely	Low	Green
Distribution	10303246	D3216	2000	PE	60.3	700	313.1	8.016	2.45	0.26	7.07	17.796	36	640.7	Unlikely	Low	Green
Distribution	54894521	D4802	2002	PE	42.2	560	76.6	8.016	2.45	0.26	7.07	17.796	36	640.7	Unlikely	Low	Green
Distribution	80601473	D4802	1995	PE	60.3	560	186.3	8.016	2.45	0.26	7.07	17.796	36	640.7	Unlikely	Low	Green
Distribution	80811052	D4802	1995	PE	114.3	560	278.8	8.016	2.45	0.26	7.07	17.796	36	640.7	Unlikely	Low	Green
Distribution	89074643	D4802	2005	PE	60.3	560	153.6	8.016	2.45	0.26	7.07	17.796	36	640.7	Unlikely	Low	Green
Distribution	89074649	D4802	2005	PE	60.3	560	123.4	8.016	2.45	0.26	7.07	17.796	36	640.7	Unlikely	Low	Green
Distribution	89172625	D4802	2005	PE	60.3	560	40.2	8.016	2.45	0.26	7.07	17.796	36	640.7	Unlikely	Low	Green
Distribution	99942871	D4802	2012	PE	60.3	560	346.2	8.016	2.45	0.26	7.07	17.796	36	640.7	Unlikely	Low	Green
Distribution	88265522	D2704	1800	Stl	114.3	420	266.1	9.2852	9.1875	0.364	4.04	22.8767	28	640.5	Possible	Low	Green

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Distribution	6317027	D3206	1995	PE	60.3	420	133.6	9.9532	2.45	0.364	10.1	22.8672	28	640.3	Possible	Low	Green
Distribution	46254884	D2706	2002	PE	60.3	420	354.6	9.9532	2.45	0.364	10.1	22.8672	28	640.3	Possible	Low	Green
Distribution	46254894	D2706	2002	PE	60.3	420	401.9	9.9532	2.45	0.364	10.1	22.8672	28	640.3	Possible	Low	Green
Distribution	61483274	D3501	1997	PE	114.3	700	2717.5	9.9532	2.45	0.364	10.1	22.8672	28	640.3	Possible	Low	Green
Distribution	89764922	D3206	2007	PE	60.3	420	108.1	9.9532	2.45	0.364	10.1	22.8672	28	640.3	Possible	Low	Green
Distribution	89764928	D3206	2007	PE	60.3	420	132.2	9.9532	2.45	0.364	10.1	22.8672	28	640.3	Possible	Low	Green
Distribution	89818165	D3206	2007	PE	60.3	420	0.9	9.9532	2.45	0.364	10.1	22.8672	28	640.3	Possible	Low	Green
Distribution	90063762	D3206	2007	PE	60.3	420	19.7	9.9532	2.45	0.364	10.1	22.8672	28	640.3	Possible	Low	Green
Distribution	36449036	D3205	1800	PE	42.2	420	345.9	9.9532	2.45	0.364	10.1	22.8672	28	640.3	Possible	Low	Green
Distribution	37173927	D2706	1800	PE	60.3	420	930.8	9.9532	2.45	0.364	10.1	22.8672	28	640.3	Possible	Low	Green
Distribution	37334098	D3206	1800	PE	42.2	420	329.0	9.9532	2.45	0.364	10.1	22.8672	28	640.3	Possible	Low	Green
Distribution	38156362	D4901	1800	PE	42.2	420	120.1	9.9532	2.45	0.364	10.1	22.8672	28	640.3	Possible	Low	Green
Distribution	4985746	D0609	1994	PE	60.3	420	225.8	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	5671594	D0609	1994	PE	60.3	420	436.1	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	8904160	D3238	1997	PE	60.3	420	156.2	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	9191509	D0609	1998	PE	60.3	420	333.5	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	10363778	D0609	1999	PE	60.3	420	438.0	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	26519858	D0609	2000	PE	60.3	420	152.0	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	26636621	D0609	2000	PE	114.3	420	137.5	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	50578132	D0609	2002	PE	60.3	420	130.8	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	50578138	D0609	2002	PE	60.3	420	193.1	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	54921225	D0609	2003	PE	60.3	420	173.9	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	55650772	D0609	2003	PE	114.3	420	96.4	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	56656279	D3238	2004	PE	60.3	420	194.4	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	81680480	D0609	2004	PE	60.3	420	149.6	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	87252431	D0609	2004	PE	60.3	420	236.2	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	89418379	D3238	2006	PE	60.3	420	61.8	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	90228222	D0609	2007	PE	60.3	420	18.9	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	90251885	D0609	2007	PE	60.3	420	194.4	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	90251905	D0609	2007	PE	60.3	420	158.1	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	90251935	D0609	2007	PE	60.3	420	23.8	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	90251943	D0609	2007	PE	60.3	420	121.2	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	90460940	D0609	2007	PE	60.3	420	34.1	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	90643828	D0609	2007	PE	60.3	420	109.7	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	96894208	D3238	2012	PE	60.3	420	520.7	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	97208855	D3238	2012	PE	60.3	420	193.6	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	100463201	D3238	2013	PE	60.3	420	18.0	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	101244044	D3901	2013	PE	60.3	700	159.8	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	101244094	D3901	2013	PE	60.3	700	25.5	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	101244124	D3901	2013	PE	60.3	700	102.1	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	101244149	D3901	2013	PE	60.3	700	102.0	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	101244155	D3901	2013	PE	60.3	700	94.4	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	101244165	D3901	2013	PE	60.3	700	25.5	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	101244175	D3901	2013	PE	60.3	700	164.7	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	101244187	D3901	2013	PE	60.3	700	18.8	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	102300659	D3236	2014	PE	60.3	420	121.9	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	102334633	D3238	2015	PE	60.3	420	21.3	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	102339025	D4801	2014	PE	60.3	420	25.5	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	102648740	D4801	2014	PE	60.3	420	79.6	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	102649428	D4801	2014	PE	60.3	420	39.1	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	103241132	D0609	2014	PE	60.3	420	64.2	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	104125280	D0609	2014	PE	60.3	420	109.2	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	104125282	D0609	2014	PE	60.3	420	0.1	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green

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Distribution	105002860	D3901	2015	PE	60.3	700	185.5	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	105002918	D3901	2015	PE	60.3	700	490.7	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	105131052	D4801	2014	PE	60.3	420	57.8	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	105314688	D4802	2014	PE	60.3	560	149.6	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	105314718	D4802	2014	PE	60.3	560	52.0	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	106804725	D4801	2015	PE	60.3	420	10.0	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	106972834	D0609	2015	PE	60.3	420	46.0	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	112030579	D4801	2016	PE	60.3	420	2.0	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	112030839	D4801	2016	PE	114.3	420	138.1	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	113778480	D3238	2016	PE	60.3	420	78.4	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	113778796	D3238	2016	PE	60.3	420	20.7	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	113778821	D3238	2016	PE	60.3	420	20.7	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	113778828	D3238	2016	PE	60.3	420	166.6	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	113778911	D3238	2016	PE	114.3	420	28.7	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	114243612	D4801	2016	PE	114.3	420	44.9	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	114606864	D4801	2016	PE	114.3	420	53.0	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	114606876	D4801	2016	PE	114.3	420	179.0	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	114834448	D3233	2015	PE	60.3	420	92.1	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	36157953	D0609	1800	PE	60.3	420	542.5	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	37843440	D0609	1800	PE	60.3	420	264.9	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	37843509	D0609	1800	PE	60.3	420	235.8	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	37845597	D0609	1800	PE	60.3	420	416.4	11.022	2.45	0.26	4.04	17.772	36	639.8	Unlikely	Low	Green
Distribution	8090219	D1002	1997	Stl	60.3	420	17.4	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	8741545	D0609	1997	Stl	114.3	420	3.8	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	95886071	D1002	2011	Stl	88.9	420	0.7	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	31156183	D1702	1990	Stl	60.3	420	25.6	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	31156238	D1702	1800	Stl	42.2	420	44.3	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	31157346	D1702	1800	Stl	42.2	420	109.1	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	31170200	D1702	1800	Stl	42.2	420	57.6	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	31170239	D1702	1800	Stl	42.2	420	96.5	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	31170383	D1702	1800	Stl	88.9	420	4.3	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	31170829	D1702	1800	Stl	60.3	420	12.0	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	31170983	D1702	1800	Stl	168.3	420	39.9	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	33243932	D3005	1800	Stl	60.3	420	178.4	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	33245141	D3005	1800	Stl	60.3	420	31.7	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	33245150	D3005	1800	Stl	114.3	420	64.6	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	33264709	D3005	1800	Stl	114.3	420	52.6	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	36089310	D0609	1800	Stl	60.3	420	66.3	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	36089325	D0609	1800	Stl	60.3	420	57.3	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	36089475	D0609	1800	Stl	60.3	420	107.2	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	36089538	D0609	1990	Stl	60.3	420	27.9	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	36089556	D0609	1800	Stl	114.3	420	83.3	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	36089994	D0609	1800	Stl	114.3	420	38.6	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	36191380	D0609	1800	Stl	60.3	420	112.3	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	36191395	D0609	1800	Stl	42.2	420	32.3	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	36191419	D0609	1800	Stl	60.3	420	57.3	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	37374113	D0609	1800	Stl	42.2	420	28.0	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38332754	D1002	1800	Stl	60.3	420	24.8	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38439288	D1002	1800	Stl	42.2	420	31.4	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38439423	D1002	1800	Stl	42.2	420	41.7	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38439459	D1002	1800	Stl	168.3	420	116.8	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38439486	D1002	1800	Stl	114.3	420	48.8	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38439507	D1002	1800	Stl	42.2	420	123.2	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	38439549	D1002	1800	Stl	42.2	420	72.4	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38536273	D1702	1800	Stl	42.2	420	112.9	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38536291	D1702	1800	Stl	42.2	420	82.5	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38536461	D1702	1800	Stl	42.2	420	48.5	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38536467	D1702	1800	Stl	42.2	420	35.5	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38536479	D1702	1800	Stl	60.3	420	63.0	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38536515	D1702	1800	Stl	60.3	420	44.7	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38536533	D1702	1800	Stl	42.2	420	28.9	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38536551	D1702	1800	Stl	42.2	420	91.4	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38536563	D1702	1800	Stl	42.2	420	24.0	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38536599	D1702	1800	Stl	42.2	420	128.4	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38536605	D1702	1800	Stl	42.2	420	97.5	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38536641	D1702	1800	Stl	42.2	420	39.5	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38537669	D1702	1800	Stl	42.2	420	100.6	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38537675	D1702	1800	Stl	42.2	420	54.9	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38538169	D1702	1800	Stl	42.2	420	163.5	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38538181	D1702	1800	Stl	42.2	420	164.4	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38670195	D1702	1800	Stl	42.2	420	88.4	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38670252	D1702	1800	Stl	42.2	420	387.3	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38670345	D1702	1800	Stl	60.3	420	39.3	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38670759	D1702	1800	Stl	42.2	420	25.1	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38670792	D1702	1800	Stl	60.3	420	11.8	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38671080	D1702	1800	Stl	42.2	420	59.4	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38671089	D1702	1800	Stl	42.2	420	91.5	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38671101	D1702	1800	Stl	60.3	420	188.4	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38671110	D1702	1800	Stl	42.2	420	73.0	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38671149	D1702	1800	Stl	42.2	420	123.4	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38671305	D1702	1800	Stl	88.9	420	61.3	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38671323	D1702	1800	Stl	88.9	420	51.4	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38671344	D1702	1800	Stl	88.9	420	163.8	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38671386	D1702	1800	Stl	60.3	420	1.9	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38671590	D1702	1800	Stl	60.3	420	63.6	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38671755	D1702	1800	Stl	42.2	420	18.7	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38671986	D1702	1800	Stl	42.2	420	19.8	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38673563	D1702	1800	Stl	42.2	420	105.4	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38673575	D1702	1800	Stl	60.3	420	84.8	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38673884	D1702	1800	Stl	42.2	420	21.1	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38673908	D1702	1800	Stl	42.2	420	35.4	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38674169	D1702	1800	Stl	60.3	420	46.9	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38674986	D1702	1800	Stl	88.9	420	1.4	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38675004	D1702	1800	Stl	114.3	420	4.3	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38705480	D1702	1800	Stl	60.3	420	30.4	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38705638	D1702	1800	Stl	42.2	420	62.4	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38772462	D1702	1800	Stl	42.2	420	21.1	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38772765	D1702	1990	Stl	42.2	420	28.3	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38776435	D1702	1800	Stl	42.2	420	154.0	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	38801830	D1702	1800	Stl	114.3	420	6.7	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	40896805	D1002	1800	Stl	42.2	420	125.3	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	40896817	D1002	1800	Stl	42.2	420	86.4	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	40897123	D1002	1800	Stl	42.2	420	199.1	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	40897135	D1002	1800	Stl	42.2	420	72.2	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	40897381	D1002	1800	Stl	42.2	420	64.3	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	40897393	D1002	1800	Stl	60.3	420	97.2	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green

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Distribution	40897471	D1002	1800	Stl	42.2	420	290.0	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	40897513	D1002	1989	Stl	42.2	420	78.9	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	40897615	D1002	1800	Stl	42.2	420	80.9	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	40897633	D1002	1800	Stl	42.2	420	110.7	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	40897645	D1002	1800	Stl	42.2	420	106.9	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	40897675	D1002	1800	Stl	42.2	420	214.9	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	40897705	D1002	1800	Stl	219.1	420	262.5	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	50705471	D1702	1800	Stl	60.3	420	3.3	8.4502	4.9	0.377	4.04	17.7672	36	639.6	Unlikely	Low	Green
Distribution	45323201	H4501	2002	Stl	355.6	1720	121.1	7.682	2.45	0.364	4.04	14.536	44	639.6	Unlikely	Low	Green
Distribution	45323226	H4501	2002	Stl	355.6	1720	157.5	7.682	2.45	0.364	4.04	14.536	44	639.6	Unlikely	Low	Green
Distribution	45323284	H4501	2002	Stl	355.6	1720	197.9	7.682	2.45	0.364	4.04	14.536	44	639.6	Unlikely	Low	Green
Distribution	45324248	H4501	2002	Stl	355.6	1720	132.4	7.682	2.45	0.364	4.04	14.536	44	639.6	Unlikely	Low	Green
Distribution	45497492	H4501	2002	Stl	355.6	1720	511.9	7.682	2.45	0.364	4.04	14.536	44	639.6	Unlikely	Low	Green
Distribution	45636943	H4501	2002	Stl	355.6	1720	52.2	7.682	2.45	0.364	4.04	14.536	44	639.6	Unlikely	Low	Green
Distribution	45636950	H4501	2002	Stl	355.6	1720	972.1	7.682	2.45	0.364	4.04	14.536	44	639.6	Unlikely	Low	Green
Distribution	45774131	H4501	2002	Stl	355.6	1720	12.2	7.682	2.45	0.364	4.04	14.536	44	639.6	Unlikely	Low	Green
Distribution	89338422	H3018	2005	Stl	406.4	1030	18.3	7.682	2.45	0.364	4.04	14.536	44	639.6	Unlikely	Low	Green
Distribution	34740140	D2704	1800	Stl	168.3	420	14.0	7.682	2.45	0.364	4.04	14.536	44	639.6	Unlikely	Low	Green
Distribution	34740146	D2704	1800	Stl	219.1	420	53.7	7.682	2.45	0.364	4.04	14.536	44	639.6	Unlikely	Low	Green
Distribution	34740152	D2704	1800	Stl	219.1	420	29.9	7.682	2.45	0.364	4.04	14.536	44	639.6	Unlikely	Low	Green
Distribution	34740329	D2704	1800	Stl	168.3	420	18.0	7.682	2.45	0.364	4.04	14.536	44	639.6	Unlikely	Low	Green
Distribution	89980995	H3207	1800	Stl	355.6	1720	3.0	7.682	2.45	0.364	4.04	14.536	44	639.6	Unlikely	Low	Green
Distribution	90190946	T3002.006	1800	Stl	323.9	1720	3.8	7.682	2.45	0.364	4.04	14.536	44	639.6	Unlikely	Low	Green
Distribution	89954697	H3112	1800	Stl	355.6	1030	23.5	6.4462	2.45	0.377	4.04	13.3132	48	639.0	Unlikely	Medium	Yellow
Distribution	36311867	D0609	1800	Stl	60.3	420	67.0	7.9492	2.45	0.26	7.07	17.7292	36	638.3	Unlikely	Low	Green
Distribution	36312427	D0609	1800	Stl	60.3	420	67.0	7.9492	2.45	0.26	7.07	17.7292	36	638.3	Unlikely	Low	Green
Distribution	36312490	D0609	1800	Stl	60.3	420	67.0	7.9492	2.45	0.26	7.07	17.7292	36	638.3	Unlikely	Low	Green
Distribution	37117714	D3238	1800	Stl	60.3	420	64.3	7.9492	2.45	0.26	7.07	17.7292	36	638.3	Unlikely	Low	Green
Distribution	37120424	D3238	1800	Stl	60.3	420	506.8	7.9492	2.45	0.26	7.07	17.7292	36	638.3	Unlikely	Low	Green
Distribution	54628620	D0609	1800	Stl	60.3	420	71.1	7.9492	2.45	0.26	7.07	17.7292	36	638.3	Unlikely	Low	Green
Distribution	107201881	D2113	2016	Stl	114.3	420	17.9	10.855	2.45	0.377	4.04	17.722	36	638.0	Unlikely	Low	Green
Distribution	31965244	D3005	1800	Stl	60.3	420	536.3	10.855	2.45	0.377	4.04	17.722	36	638.0	Unlikely	Low	Green
Distribution	31965793	D3005	1800	Stl	60.3	420	515.7	10.855	2.45	0.377	4.04	17.722	36	638.0	Unlikely	Low	Green
Distribution	31971335	D3005	1800	Stl	60.3	420	405.2	10.855	2.45	0.377	4.04	17.722	36	638.0	Unlikely	Low	Green
Distribution	32467683	D3009	1800	Stl	60.3	420	303.7	10.855	2.45	0.377	4.04	17.722	36	638.0	Unlikely	Low	Green
Distribution	33246675	D3005	1800	Stl	114.3	420	266.2	10.855	2.45	0.377	4.04	17.722	36	638.0	Unlikely	Low	Green
Distribution	33764472	D3102	1800	Stl	60.3	420	327.7	10.855	2.45	0.377	4.04	17.722	36	638.0	Unlikely	Low	Green
Distribution	33765036	D3102	1800	Stl	60.3	420	416.0	10.855	2.45	0.377	4.04	17.722	36	638.0	Unlikely	Low	Green
Distribution	33765150	D3102	1800	Stl	60.3	420	201.9	10.855	2.45	0.377	4.04	17.722	36	638.0	Unlikely	Low	Green
Distribution	33765180	D3102	1800	Stl	60.3	420	217.1	10.855	2.45	0.377	4.04	17.722	36	638.0	Unlikely	Low	Green
Distribution	33765728	D3102	1800	Stl	60.3	420	207.6	10.855	2.45	0.377	4.04	17.722	36	638.0	Unlikely	Low	Green
Distribution	33766086	D3102	1800	Stl	114.3	420	378.1	10.855	2.45	0.377	4.04	17.722	36	638.0	Unlikely	Low	Green
Distribution	34545420	D2703	1800	Stl	60.3	420	588.4	10.855	2.45	0.377	4.04	17.722	36	638.0	Unlikely	Low	Green
Distribution	34742749	D2701	1800	Stl	60.3	420	785.4	10.855	2.45	0.377	4.04	17.722	36	638.0	Unlikely	Low	Green
Distribution	34863789	D3009	1800	Stl	60.3	420	612.8	10.855	2.45	0.377	4.04	17.722	36	638.0	Unlikely	Low	Green
Distribution	34864083	D3009	1800	Stl	60.3	420	750.5	10.855	2.45	0.377	4.04	17.722	36	638.0	Unlikely	Low	Green
Distribution	34866686	D3009	1800	Stl	60.3	420	393.1	10.855	2.45	0.377	4.04	17.722	36	638.0	Unlikely	Low	Green
Distribution	36086886	D3205	1800	Stl	60.3	420	574.9	10.855	2.45	0.377	4.04	17.722	36	638.0	Unlikely	Low	Green
Distribution	36311807	D0609	1800	Stl	60.3	420	458.5	10.855	2.45	0.377	4.04	17.722	36	638.0	Unlikely	Low	Green
Distribution	36313721	D0609	1800	Stl	60.3	420	579.6	10.855	2.45	0.377	4.04	17.722	36	638.0	Unlikely	Low	Green
Distribution	36332722	D0609	1800	Stl	60.3	420	500.5	10.855	2.45	0.377	4.04	17.722	36	638.0	Unlikely	Low	Green
Distribution	37450975	D2113	1800	Stl	60.3	420	1045.3	10.855	2.45	0.377	4.04	17.722	36	638.0	Unlikely	Low	Green
Distribution	37535424	D2001	1800	Stl	60.3	420	1141.6	10.855	2.45	0.377	4.04	17.722	36	638.0	Unlikely	Low	Green

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Distribution	102712951	D0604	2014	PE	60.3	420	56.1	16.032	2.45	0.26	4.04	22.782	28	637.9	Possible	Low	Green
Distribution	102712965	D0604	2014	PE	60.3	420	218.8	16.032	2.45	0.26	4.04	22.782	28	637.9	Possible	Low	Green
Distribution	7239277	D3203	1800	Stl	114.3	420	190.6	10.688	2.45	0.52	4.04	17.698	36	637.1	Unlikely	Low	Green
Distribution	33645451	D3203	1800	Stl	60.3	420	125.1	10.688	2.45	0.52	4.04	17.698	36	637.1	Unlikely	Low	Green
Distribution	33647576	D3203	1800	Stl	60.3	420	626.6	10.688	2.45	0.52	4.04	17.698	36	637.1	Unlikely	Low	Green
Distribution	33647707	D3203	1800	Stl	60.3	420	210.6	10.688	2.45	0.52	4.04	17.698	36	637.1	Unlikely	Low	Green
Distribution	33647796	D3203	1800	Stl	60.3	420	379.9	10.688	2.45	0.52	4.04	17.698	36	637.1	Unlikely	Low	Green
Distribution	35434893	D3205	1800	Stl	60.3	420	162.0	10.688	2.45	0.52	4.04	17.698	36	637.1	Unlikely	Low	Green
Distribution	35437469	D3205	1800	Stl	168.3	420	468.2	10.688	2.45	0.52	4.04	17.698	36	637.1	Unlikely	Low	Green
Distribution	35577083	D2701	1800	Stl	60.3	420	290.2	10.688	2.45	0.52	4.04	17.698	36	637.1	Unlikely	Low	Green
Distribution	35577122	D2701	1800	Stl	60.3	420	331.7	10.688	2.45	0.52	4.04	17.698	36	637.1	Unlikely	Low	Green
Distribution	35577165	D2701	1800	Stl	60.3	420	317.4	10.688	2.45	0.52	4.04	17.698	36	637.1	Unlikely	Low	Green
Distribution	35577347	D2701	1800	Stl	60.3	420	674.7	10.688	2.45	0.52	4.04	17.698	36	637.1	Unlikely	Low	Green
Distribution	38707926	H4801	1800	Stl	60.3	1720	1032.1	10.688	2.45	0.52	4.04	17.698	36	637.1	Unlikely	Low	Green
Distribution	8963620	D1105	1800	Stl	114.3	420	48.2	6.9472	6.43125	0.26	4.04	17.67845	36	636.4	Unlikely	Low	Green
Distribution	38454960	D1105	1800	Stl	42.2	420	30.5	6.9472	6.43125	0.26	4.04	17.67845	36	636.4	Unlikely	Low	Green
Distribution	38455008	D1105	1800	Stl	114.3	420	41.0	6.9472	6.43125	0.26	4.04	17.67845	36	636.4	Unlikely	Low	Green
Distribution	38455080	D1105	1800	Stl	114.3	420	15.2	6.9472	6.43125	0.26	4.04	17.67845	36	636.4	Unlikely	Low	Green
Distribution	38455095	D1105	1800	Stl	42.2	420	33.2	6.9472	6.43125	0.26	4.04	17.67845	36	636.4	Unlikely	Low	Green
Distribution	38455164	D1105	1800	Stl	168.3	420	8.5	6.9472	6.43125	0.26	4.04	17.67845	36	636.4	Unlikely	Low	Green
Distribution	38455176	D1105	1800	Stl	114.3	420	21.1	6.9472	6.43125	0.26	4.04	17.67845	36	636.4	Unlikely	Low	Green
Distribution	38455881	D1105	1800	Stl	42.2	420	39.0	6.9472	6.43125	0.26	4.04	17.67845	36	636.4	Unlikely	Low	Green
Distribution	56008551	D1105	1800	Stl	88.9	420	23.7	6.9472	6.43125	0.26	4.04	17.67845	36	636.4	Unlikely	Low	Green
Distribution	100501218	D1105	1800	Stl	114.3	420	1712.6	6.9472	6.43125	0.26	4.04	17.67845	36	636.4	Unlikely	Low	Green
Distribution	100501232	D1105	1800	Stl	219.1	420	42.8	6.9472	6.43125	0.26	4.04	17.67845	36	636.4	Unlikely	Low	Green
Distribution	100502310	D1105	1800	Stl	88.9	420	1.3	6.9472	6.43125	0.26	4.04	17.67845	36	636.4	Unlikely	Low	Green
Distribution	102888554	D1105	1800	Stl	88.9	420	0.5	6.9472	6.43125	0.26	4.04	17.67845	36	636.4	Unlikely	Low	Green
Distribution	5630719	D3236	1994	Stl	60.3	420	90.7	6.9472	3.36875	0.26	7.07	17.64595	36	635.3	Unlikely	Low	Green
Distribution	6776568	D3233	1995	Stl	60.3	420	20.8	6.9472	3.36875	0.26	7.07	17.64595	36	635.3	Unlikely	Low	Green
Distribution	36246236	D3236	1800	Stl	60.3	420	61.1	6.9472	3.36875	0.26	7.07	17.64595	36	635.3	Unlikely	Low	Green
Distribution	36246717	D3236	1800	Stl	60.3	420	329.7	6.9472	3.36875	0.26	7.07	17.64595	36	635.3	Unlikely	Low	Green
Distribution	36247892	D3236	1800	Stl	60.3	420	141.4	6.9472	3.36875	0.26	7.07	17.64595	36	635.3	Unlikely	Low	Green
Distribution	36271578	D3233	1800	Stl	60.3	420	174.5	6.9472	3.36875	0.26	7.07	17.64595	36	635.3	Unlikely	Low	Green
Distribution	36272262	D3233	1800	Stl	60.3	420	264.5	6.9472	3.36875	0.26	7.07	17.64595	36	635.3	Unlikely	Low	Green
Distribution	36272939	D3233	1800	Stl	60.3	420	369.7	6.9472	3.36875	0.26	7.07	17.64595	36	635.3	Unlikely	Low	Green
Distribution	90972703	D3007	2008	Stl	60.3	420	24.0	10.7882	2.45	0.364	4.04	17.6422	36	635.1	Unlikely	Low	Green
Distribution	6919983	D3007	1800	Stl	114.3	420	100.5	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	34837566	D2703	1800	Stl	60.3	420	2.2	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	36107448	D3007	1800	Stl	114.3	420	80.3	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	55377300	D2701	2001	Stl	114.3	420	55.8	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	92835393	D3006	2009	Stl	219.1	420	1.8	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	3905340	D3007	1800	Stl	60.3	420	2.6	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	27300122	D2704	1800	Stl	60.3	420	64.6	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	31483733	D3202	1800	Stl	60.3	420	38.5	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	31484515	D3202	1800	Stl	60.3	420	41.4	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	31484605	D3202	1800	Stl	60.3	420	89.5	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	31852367	D3202	1800	Stl	114.3	420	57.7	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	33682677	D3102	1800	Stl	114.3	420	7.4	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	33742667	D3202	1800	Stl	60.3	420	8.1	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	34205403	D3002	1800	Stl	60.3	420	16.1	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	34628065	D3205	1800	Stl	60.3	420	128.3	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	34629159	D3205	1800	Stl	60.3	420	30.9	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	34759854	D2704	1800	Stl	60.3	420	149.9	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	34816736	D3202	1800	Stl	219.1	420	22.9	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	35783320	D2704	1800	Stl	114.3	420	309.7	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	35813757	D3004	1800	Stl	60.3	420	239.9	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	35898330	D3004	1800	Stl	60.3	420	1.6	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	35901579	D3004	1800	Stl	60.3	420	25.2	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	35901685	D3004	1800	Stl	60.3	420	31.6	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	35901741	D3004	1800	Stl	60.3	420	36.5	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	36106883	D2704	1800	Stl	60.3	420	2.7	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	36352456	D3205	1800	Stl	60.3	420	177.3	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	37149228	D2704	1800	Stl	60.3	420	300.2	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	83376753	D3205	1800	Stl	60.3	420	133.3	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	83376767	D3205	1800	Stl	26.7	420	3.5	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	83376773	D3205	1800	Stl	26.7	420	3.4	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	83376807	D3205	1800	Stl	26.7	420	20.9	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	83376825	D3205	1800	Stl	42.2	420	55.8	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	83376847	D3205	1800	Stl	26.7	420	21.8	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	83376885	D3205	1800	Stl	26.7	420	3.7	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	83376895	D3205	1800	Stl	26.7	420	1.0	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	83376913	D3205	1800	Stl	42.2	420	54.9	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	83376925	D3205	1800	Stl	26.7	420	3.7	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	83376959	D3205	1800	Stl	26.7	420	3.8	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	83376973	D3205	1800	Stl	42.2	420	29.7	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	83376991	D3205	1800	Stl	26.7	420	3.9	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	90089902	D3002	1800	Stl	114.3	420	317.4	8.2832	4.9	0.364	4.04	17.5872	36	633.1	Unlikely	Low	Green
Distribution	55730846	D3205	2003	Stl	114.3	420	83.4	7.682	2.45	0.364	7.07	17.566	36	632.4	Unlikely	Low	Green
Distribution	34589081	D2704	1800	Stl	60.3	420	1.5	7.682	2.45	0.364	7.07	17.566	36	632.4	Unlikely	Low	Green
Distribution	37341855	D2202	1800	Stl	60.3	420	411.0	7.682	2.45	0.364	7.07	17.566	36	632.4	Unlikely	Low	Green
Distribution	37341990	D2202	1800	Stl	88.9	420	407.1	7.682	2.45	0.364	7.07	17.566	36	632.4	Unlikely	Low	Green
Distribution	38205267	D4001	1800	Stl	60.3	420	190.4	7.682	2.45	0.364	7.07	17.566	36	632.4	Unlikely	Low	Green
Distribution	38205293	D4001	1800	Stl	60.3	420	34.7	7.682	2.45	0.364	7.07	17.566	36	632.4	Unlikely	Low	Green
Distribution	38408027	D3218	1800	Stl	60.3	420	78.7	7.682	2.45	0.364	7.07	17.566	36	632.4	Unlikely	Low	Green
Distribution	38408033	D3218	1800	Stl	60.3	420	35.7	7.682	2.45	0.364	7.07	17.566	36	632.4	Unlikely	Low	Green
Distribution	34866893	D3009	1800	Stl	60.3	420	245.9	8.851	4.2875	0.377	4.04	17.5555	36	632.0	Unlikely	Low	Green
Distribution	33217692	D3204	2013	Stl	60.3	420	51.8	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	91067163	D3101	2008	Stl	60.3	420	190.4	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	105095675	D3001	2015	Stl	60.3	420	198.6	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	7258251	D3203	1800	Stl	60.3	420	527.4	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	7258813	D3203	1800	Stl	60.3	420	360.3	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	7259065	D3203	1800	Stl	60.3	420	151.7	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	7259557	D3203	1800	Stl	114.3	420	166.5	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	7259567	D3203	1800	Stl	114.3	420	379.2	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	7259677	D3203	1800	Stl	114.3	420	248.4	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	7264098	D3004	1800	Stl	60.3	420	357.3	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	27329388	D3202	1800	Stl	114.3	420	615.4	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	29619035	D3204	1800	Stl	60.3	420	368.4	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	31342568	D3202	1800	Stl	60.3	420	224.3	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	31598021	D3202	1800	Stl	60.3	420	379.3	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	31598134	D3202	1800	Stl	60.3	420	191.8	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	31598167	D3202	1800	Stl	60.3	420	85.3	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	31598233	D3202	1800	Stl	60.3	420	488.5	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	31598328	D3202	1800	Stl	60.3	420	304.4	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	31598478	D3202	1800	Stl	60.3	420	101.1	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	31600090	D3202	1800	Stl	60.3	420	83.5	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green

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Distribution	31619453	D2701	1800	Stl	114.3	420	583.1	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	31619671	D2701	1800	Stl	60.3	420	223.1	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	31765850	D3202	1800	Stl	60.3	420	396.2	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	31849870	D3202	1800	Stl	60.3	420	501.5	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	31849909	D3202	1800	Stl	60.3	420	346.9	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	31849954	D3202	1800	Stl	60.3	420	180.5	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	31850016	D3202	1800	Stl	60.3	420	213.7	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	31850383	D3202	1800	Stl	60.3	420	202.8	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	31850443	D3202	1800	Stl	60.3	420	449.1	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	31850581	D3202	1800	Stl	60.3	420	610.0	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	31850648	D3202	1800	Stl	114.3	420	537.7	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	31867021	D2701	1800	Stl	60.3	420	377.3	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	31936938	D3204	1800	Stl	60.3	420	139.2	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	31964777	D3005	1800	Stl	60.3	420	138.6	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	31965073	D3005	1800	Stl	60.3	420	17.7	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	31965217	D3005	1800	Stl	60.3	420	243.9	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	31965395	D3005	1800	Stl	60.3	420	295.9	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	31973360	D3009	1800	Stl	60.3	420	278.0	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	32138997	D3101	1800	Stl	60.3	420	471.7	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	32139104	D3101	1800	Stl	60.3	420	254.4	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	32164273	D3102	1800	Stl	114.3	420	1569.7	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	32185740	D3009	1800	Stl	60.3	420	99.4	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	32185917	D3009	1800	Stl	60.3	420	1.2	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	32185968	D3009	1800	Stl	60.3	420	44.2	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	32185992	D3009	1800	Stl	60.3	420	212.0	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	32187416	D3009	1800	Stl	60.3	420	56.1	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	32187583	D3009	1800	Stl	114.3	420	254.1	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	32191974	D3009	1800	Stl	60.3	420	2.0	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	32228523	D2701	1800	Stl	60.3	420	383.0	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	32228595	D2701	1800	Stl	60.3	420	349.3	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	32228652	D2701	1800	Stl	60.3	420	753.4	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	32228713	D2701	1800	Stl	60.3	420	306.9	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	32229273	D2701	1800	Stl	60.3	420	512.5	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	32229318	D2701	1800	Stl	60.3	420	542.1	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	32356438	D3202	1800	Stl	60.3	420	224.9	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	32357210	D3202	1800	Stl	60.3	420	259.6	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33032608	D3204	1800	Stl	114.3	420	357.0	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33035180	D3101	1800	Stl	60.3	420	89.4	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33035344	D3101	1800	Stl	60.3	420	349.5	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33047064	D3101	1800	Stl	60.3	420	254.0	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33047254	D3101	1800	Stl	60.3	420	537.7	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33047577	D3101	1800	Stl	60.3	420	595.1	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33047733	D3101	1800	Stl	60.3	420	350.0	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33048603	D3101	1800	Stl	60.3	420	391.3	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33049378	D3101	1800	Stl	60.3	420	546.6	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33049458	D3101	1800	Stl	114.3	420	780.2	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33049605	D3101	1800	Stl	60.3	420	1025.3	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33049886	D3101	1800	Stl	60.3	420	327.4	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33136200	D3101	1800	Stl	60.3	420	888.3	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33628862	D3205	1800	Stl	60.3	420	452.9	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33629350	D3205	1800	Stl	60.3	420	375.3	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33680135	D3102	1800	Stl	60.3	420	596.5	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33681192	D3102	1800	Stl	114.3	420	426.1	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	33696201	D3005	1800	Stl	60.3	420	148.5	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33696370	D3004	1800	Stl	60.3	420	384.4	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33697275	D3004	1800	Stl	60.3	420	644.4	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33697686	D3004	1800	Stl	60.3	420	139.1	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33697719	D3004	1800	Stl	60.3	420	410.9	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33698182	D3004	1800	Stl	114.3	420	314.3	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33741771	D3203	1800	Stl	60.3	420	231.3	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33741798	D3203	1800	Stl	60.3	420	167.5	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33742763	D3202	1800	Stl	60.3	420	274.7	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33742802	D3202	1800	Stl	60.3	420	191.2	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33744788	D3203	1800	Stl	60.3	420	207.8	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33764928	D3102	1800	Stl	60.3	420	287.4	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33790566	D3002	1800	Stl	60.3	420	200.0	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33790903	D3002	1800	Stl	60.3	420	372.6	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33791046	D3002	1800	Stl	60.3	420	163.6	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33791200	D3002	1800	Stl	60.3	420	408.8	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33791978	D3002	1800	Stl	60.3	420	553.0	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33792163	D3002	1800	Stl	60.3	420	947.0	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33807137	D3101	1800	Stl	60.3	420	175.1	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33808025	D3101	1800	Stl	60.3	420	278.3	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33808064	D3101	1800	Stl	60.3	420	562.1	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33808386	D3101	1800	Stl	60.3	420	202.7	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33808437	D3101	1800	Stl	60.3	420	576.5	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33808743	D3101	1800	Stl	60.3	420	419.2	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33809116	D3101	1800	Stl	60.3	420	332.4	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33809241	D3101	1800	Stl	114.3	420	158.0	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33844080	D3002	1800	Stl	60.3	420	418.1	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34206376	D3002	1800	Stl	60.3	420	222.4	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34206704	D3002	1800	Stl	60.3	420	718.6	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34207011	D3002	1800	Stl	60.3	420	324.1	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34207503	D3002	1800	Stl	60.3	420	886.6	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34207545	D3002	1800	Stl	60.3	420	447.0	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34208936	D3002	1800	Stl	60.3	420	352.5	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34209065	D3002	1800	Stl	60.3	420	629.6	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34276853	D3102	1800	Stl	60.3	420	838.8	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34279854	D3002	1800	Stl	60.3	420	562.5	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34280138	D3002	1800	Stl	60.3	420	212.7	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34343909	D2703	1800	Stl	60.3	420	909.4	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34344529	D2703	1800	Stl	60.3	420	604.7	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34372041	D3004	1800	Stl	60.3	420	21.0	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34372068	D3004	1800	Stl	60.3	420	530.9	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34449219	D3002	1800	Stl	60.3	420	293.2	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34451365	D2704	1800	Stl	114.3	420	614.8	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34456989	D2703	1800	Stl	60.3	420	360.6	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34580001	D2702	1800	Stl	60.3	420	388.0	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34580434	D2702	1800	Stl	60.3	420	678.2	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34580721	D2702	1800	Stl	60.3	420	475.9	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34580793	D2702	1800	Stl	60.3	420	301.1	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34580841	D2702	1800	Stl	60.3	420	238.0	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34580991	D2702	1800	Stl	60.3	420	361.1	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34581047	D2702	1800	Stl	60.3	420	305.6	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34581089	D2702	1800	Stl	114.3	420	357.5	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34581886	D2702	1800	Stl	60.3	420	206.6	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	34592890	D2702	1800	Stl	60.3	420	366.8	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34607912	D2702	1800	Stl	114.3	420	516.3	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34611261	D3002	1800	Stl	60.3	420	128.8	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34628237	D3205	1800	Stl	60.3	420	353.0	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34679130	D3206	1800	Stl	60.3	420	138.0	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34679175	D3206	1800	Stl	114.3	420	175.2	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34710970	D3205	1800	Stl	60.3	420	486.9	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34755023	D2701	1800	Stl	60.3	420	307.7	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34837430	D2703	1800	Stl	114.3	420	366.2	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34837630	D2703	1800	Stl	114.3	420	315.9	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34863295	D3009	1800	Stl	219.1	420	468.1	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34863929	D3009	1800	Stl	60.3	420	459.6	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34863977	D3009	1800	Stl	60.3	420	877.2	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34864217	D3009	1800	Stl	60.3	420	348.1	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34864291	D3009	1800	Stl	114.3	420	176.6	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34924838	D3206	1800	Stl	60.3	420	170.7	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34924874	D3206	1800	Stl	60.3	420	326.9	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34924894	D3206	1800	Stl	60.3	420	63.7	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34925124	D3206	1800	Stl	60.3	420	252.0	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	34926132	D3206	1800	Stl	60.3	420	791.1	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	35434713	D3205	1800	Stl	60.3	420	114.0	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	35434734	D3205	1800	Stl	60.3	420	276.7	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	35436499	D3205	1800	Stl	60.3	420	230.4	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	35437168	D3205	1800	Stl	60.3	420	749.4	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	35438937	D3205	1800	Stl	60.3	420	713.4	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	35439395	D3205	1800	Stl	60.3	420	413.5	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	35439461	D3205	1800	Stl	60.3	420	309.5	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	35491105	D3205	1800	Stl	60.3	420	199.7	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	35491158	D3205	1800	Stl	60.3	420	426.2	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	35491584	D3205	1800	Stl	60.3	420	430.6	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	35533921	D2702	1800	Stl	60.3	420	628.6	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	35577321	D2701	1800	Stl	60.3	420	22.9	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	35577439	D2701	1800	Stl	60.3	420	336.1	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	35773760	D2704	1800	Stl	114.3	420	836.1	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	35864168	D2701	1800	Stl	114.3	420	389.0	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	35866505	D2701	1800	Stl	60.3	420	58.1	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	36071025	D3004	1800	Stl	60.3	420	376.9	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	36406160	D3002	1800	Stl	60.3	420	321.7	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	36406172	D3002	1800	Stl	60.3	420	287.2	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	36488394	D2704	1800	Stl	114.3	420	492.7	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	36971635	D3205	1800	Stl	60.3	420	10.1	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	37221867	D3002	1800	Stl	60.3	420	354.5	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	37222936	D3002	1800	Stl	60.3	420	362.5	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	37223227	D3002	1800	Stl	60.3	420	315.0	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	37223491	D3002	1800	Stl	60.3	420	1011.7	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	37223608	D3002	1800	Stl	60.3	420	557.0	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	37223754	D3002	1800	Stl	114.3	420	448.2	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	37223822	D3002	1800	Stl	60.3	420	352.4	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	37224431	D3002	1800	Stl	60.3	420	481.3	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	37224727	D3002	1800	Stl	60.3	420	167.0	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	37291005	D1305	1800	Stl	60.3	420	837.4	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	37299458	D3206	1800	Stl	60.3	420	2601.4	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	37684918	D3203	1800	Stl	60.3	420	27.7	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	37687842	D3002	1800	Stl	60.3	420	493.7	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	38169692	D0114	1800	Stl	88.9	420	828.7	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	38169903	D0114	1800	Stl	60.3	420	369.5	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	38343770	D0114	1800	Stl	114.3	420	740.2	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	38383053	D4801	1800	Stl	88.9	420	1740.7	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	38571163	D2706	1800	Stl	60.3	420	846.1	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	38572584	D2706	1800	Stl	114.3	420	891.6	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	38729796	D2706	1800	Stl	60.3	420	658.7	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	38730048	D2706	1800	Stl	60.3	420	499.8	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	38730090	D2706	1800	Stl	60.3	420	694.0	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	38730231	D2706	1800	Stl	60.3	420	1190.6	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	40873279	D3205	1800	Stl	60.3	420	548.4	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	50798860	D3101	1800	Stl	114.3	420	694.8	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	88259811	D3002	1800	Stl	60.3	420	205.9	10.688	2.45	0.364	4.04	17.542	36	631.5	Unlikely	Low	Green
Distribution	33212672	H3101	2000	Stl	219.1	1720	251.8	6.2792	2.45	0.364	4.04	13.1332	48	630.4	Unlikely	Medium	Yellow
Distribution	103532765	H3101	2000	Stl	219.1	1720	1183.4	6.2792	2.45	0.364	4.04	13.1332	48	630.4	Unlikely	Medium	Yellow
Distribution	36050932	H3033	1800	Stl	323.9	1030	1.2	6.2792	2.45	0.364	4.04	13.1332	48	630.4	Unlikely	Medium	Yellow
Distribution	36051214	H3033	1800	Stl	355.6	1030	73.5	6.2792	2.45	0.364	4.04	13.1332	48	630.4	Unlikely	Medium	Yellow
Distribution	47382226	H3221	1800	Stl	323.9	1030	89.8	6.2792	2.45	0.364	4.04	13.1332	48	630.4	Unlikely	Medium	Yellow
Distribution	111335971	T3205.001	1964	Stl	323.9	420	503.8	6.2792	2.45	0.364	4.04	13.1332	48	630.4	Unlikely	Medium	Yellow
Distribution	6865631	D3205	1800	Stl	114.3	420	30.9	7.4482	2.45	0.377	4.04	14.3152	44	629.9	Unlikely	Low	Green
Distribution	34915080	D3205	1800	Stl	114.3	420	71.7	7.4482	2.45	0.377	4.04	14.3152	44	629.9	Unlikely	Low	Green
Distribution	36489284	D2704	1800	Stl	60.3	420	252.2	7.2812	2.45	0.52	4.04	14.2912	44	628.8	Unlikely	Low	Green
Distribution	38162386	D0114	1800	PE	60.3	420	47.4	9.519	2.45	0.377	10.1	22.446	28	628.5	Possible	Low	Green
Distribution	36025523	D3006	1800	Stl	219.1	420	225.2	7.2812	2.45	0.507	4.04	14.2782	44	628.2	Unlikely	Low	Green
Distribution	33135853	D3101	1800	Stl	60.3	420	178.2	6.2792	6.7375	0.364	4.04	17.4207	36	627.1	Unlikely	Low	Green
Distribution	37149764	D2704	1800	Stl	168.3	420	123.4	6.2792	6.7375	0.364	4.04	17.4207	36	627.1	Unlikely	Low	Green
Distribution	37149927	D2704	1800	Stl	60.3	420	36.9	6.2792	6.7375	0.364	4.04	17.4207	36	627.1	Unlikely	Low	Green
Distribution	37534890	D2001	1800	Stl	60.3	420	358.4	9.4522	3.36875	0.533	4.04	17.39395	36	626.2	Unlikely	Low	Green
Distribution	37534926	D2001	1800	Stl	60.3	420	124.1	9.4522	3.36875	0.533	4.04	17.39395	36	626.2	Unlikely	Low	Green
Distribution	37534974	D2001	1800	Stl	60.3	420	292.1	9.4522	3.36875	0.533	4.04	17.39395	36	626.2	Unlikely	Low	Green
Distribution	38922178	D2001	1800	Stl	60.3	420	205.9	9.4522	3.36875	0.533	4.04	17.39395	36	626.2	Unlikely	Low	Green
Distribution	105233627	D2001	1800	Stl	60.3	420	654.1	9.4522	3.36875	0.533	4.04	17.39395	36	626.2	Unlikely	Low	Green
Distribution	103433946	D2113	2013	PE	114.3	420	345.2	10.521	2.45	0.377	4.04	17.388	36	626.0	Unlikely	Low	Green
Distribution	33829498	D3204	1800	Stl	114.3	420	814.1	8.684	4.2875	0.364	4.04	17.3755	36	625.5	Unlikely	Low	Green
Distribution	38731918	D2706	1800	Stl	60.3	420	1197.6	8.684	4.2875	0.364	4.04	17.3755	36	625.5	Unlikely	Low	Green
Distribution	114210400	D3206	2017	PE	60.3	420	231.8	7.348	2.45	0.364	4.04	14.202	44	624.9	Unlikely	Low	Green
Distribution	104423419	D3102	2016	PE	114.3	420	246.9	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	6396634	D3205	1996	PE	60.3	420	831.8	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	6871691	D3201	1995	PE	60.3	420	148.0	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	6871704	D3201	1995	PE	60.3	420	87.3	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	6911593	D3201	1995	PE	60.3	420	579.4	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	6922106	D2706	1996	PE	60.3	420	172.9	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	6922112	D2706	1996	PE	60.3	420	348.6	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	6923858	D2706	1996	PE	60.3	420	209.0	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	9643715	D3201	1998	PE	60.3	420	507.6	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	40854066	D3201	2001	PE	60.3	420	224.1	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	46254852	D2706	2002	PE	60.3	420	183.8	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	46254864	D2706	2002	PE	60.3	420	360.6	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	50726342	D3102	2002	PE	114.3	420	193.5	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	93416173	D4901	1997	PE	60.3	420	597.4	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	99911453	D3205	2013	PE	114.3	420	6.3	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	100406646	D4801	2012	PE	60.3	420	282.7	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green

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Distribution	101806562	D3102	2012	PE	114.3	420	228.3	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	105478860	D4901	2015	PE	60.3	420	160.2	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	105478866	D4901	2015	PE	60.3	420	56.1	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	105478944	D4901	2015	PE	60.3	420	56.2	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	105478972	D4901	2015	PE	60.3	420	25.5	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	105478984	D4901	2015	PE	60.3	420	49.0	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	105479006	D4901	2015	PE	60.3	420	25.5	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	105479304	D4901	2015	PE	60.3	420	60.6	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	106486914	D4901	2015	PE	60.3	420	105.2	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	37173866	D2706	1800	PE	60.3	420	171.1	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	37173889	D2706	1800	PE	60.3	420	168.7	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	37397002	D2601	1800	PE	60.3	420	1416.3	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	38156311	D4901	1800	PE	60.3	420	191.0	9.352	2.45	0.364	10.1	22.266	28	623.4	Possible	Low	Green
Distribution	107152591	H1201	2016	Stl	60.3	1000	129.0	7.849	4.9	0.52	4.04	17.309	36	623.1	Unlikely	Low	Green
Distribution	3902635	D3206	1994	Stl	168.3	420	57.5	7.682	5.20625	0.364	4.04	17.29225	36	622.5	Unlikely	Low	Green
Distribution	7169072	D2706	1996	Stl	114.3	420	26.2	7.682	5.20625	0.364	4.04	17.29225	36	622.5	Unlikely	Low	Green
Distribution	7169080	D2706	1996	Stl	114.3	420	63.7	7.682	5.20625	0.364	4.04	17.29225	36	622.5	Unlikely	Low	Green
Distribution	7169092	D2706	1996	Stl	114.3	420	31.3	7.682	5.20625	0.364	4.04	17.29225	36	622.5	Unlikely	Low	Green
Distribution	7175649	D2706	1996	Stl	219.1	420	110.7	7.682	5.20625	0.364	4.04	17.29225	36	622.5	Unlikely	Low	Green
Distribution	7175686	D2706	1996	Stl	219.1	420	106.3	7.682	5.20625	0.364	4.04	17.29225	36	622.5	Unlikely	Low	Green
Distribution	7175694	D2706	1996	Stl	219.1	420	66.1	7.682	5.20625	0.364	4.04	17.29225	36	622.5	Unlikely	Low	Green
Distribution	46251208	D3206	1994	Stl	168.3	420	0.9	7.682	5.20625	0.364	4.04	17.29225	36	622.5	Unlikely	Low	Green
Distribution	31484193	D3202	1800	Stl	114.3	420	265.6	7.682	5.20625	0.364	4.04	17.29225	36	622.5	Unlikely	Low	Green
Distribution	31484636	D3202	1800	Stl	114.3	420	6.0	7.682	5.20625	0.364	4.04	17.29225	36	622.5	Unlikely	Low	Green
Distribution	35535098	D2703	1800	Stl	60.3	420	46.4	7.682	5.20625	0.364	4.04	17.29225	36	622.5	Unlikely	Low	Green
Distribution	35535365	D2703	1800	Stl	60.3	420	38.4	7.682	5.20625	0.364	4.04	17.29225	36	622.5	Unlikely	Low	Green
Distribution	36488316	D2704	1800	Stl	60.3	420	8.1	7.682	5.20625	0.364	4.04	17.29225	36	622.5	Unlikely	Low	Green
Distribution	36495632	D2704	1800	Stl	60.3	420	15.2	7.682	5.20625	0.364	4.04	17.29225	36	622.5	Unlikely	Low	Green
Distribution	37575284	D3206	1800	Stl	219.1	420	28.0	7.682	5.20625	0.364	4.04	17.29225	36	622.5	Unlikely	Low	Green
Distribution	38571811	D2706	1800	Stl	168.3	420	4.5	7.682	5.20625	0.364	4.04	17.29225	36	622.5	Unlikely	Low	Green
Distribution	38571868	D2706	1800	Stl	114.3	420	43.2	7.682	5.20625	0.364	4.04	17.29225	36	622.5	Unlikely	Low	Green
Distribution	38572117	D2706	1800	Stl	114.3	420	91.4	7.682	5.20625	0.364	4.04	17.29225	36	622.5	Unlikely	Low	Green
Distribution	47304907	D2703	1800	Stl	60.3	420	12.6	7.682	5.20625	0.364	4.04	17.29225	36	622.5	Unlikely	Low	Green
Distribution	104241947	D2701	2014	PE-HD	219.1	420	350.4	15.364	2.45	0.364	4.04	22.218	28	622.1	Possible	Low	Green
Distribution	35317367	D3205	1800	Stl	60.3	420	509.6	7.2812	2.45	0.364	4.04	14.1352	44	621.9	Unlikely	Low	Green
Distribution	55660886	D3202	2002	Stl	219.1	420	33.1	7.2812	2.45	0.364	4.04	14.1352	44	621.9	Unlikely	Low	Green
Distribution	87307994	D3202	2002	Stl	219.1	420	24.8	7.2812	2.45	0.364	4.04	14.1352	44	621.9	Unlikely	Low	Green
Distribution	90287880	D3202	2007	Stl	219.1	420	172.4	7.2812	2.45	0.364	4.04	14.1352	44	621.9	Unlikely	Low	Green
Distribution	31914214	D3202	1800	Stl	60.3	420	521.7	7.2812	2.45	0.364	4.04	14.1352	44	621.9	Unlikely	Low	Green
Distribution	33049193	D3103	1800	Stl	60.3	420	398.1	7.2812	2.45	0.364	4.04	14.1352	44	621.9	Unlikely	Low	Green
Distribution	34298756	D3007	1800	Stl	60.3	420	98.1	7.2812	2.45	0.364	4.04	14.1352	44	621.9	Unlikely	Low	Green
Distribution	34332497	D2703	1800	Stl	60.3	420	268.8	7.2812	2.45	0.364	4.04	14.1352	44	621.9	Unlikely	Low	Green
Distribution	34345196	D2703	1800	Stl	60.3	420	108.2	7.2812	2.45	0.364	4.04	14.1352	44	621.9	Unlikely	Low	Green
Distribution	34419525	D2704	1800	Stl	60.3	420	11.6	7.2812	2.45	0.364	4.04	14.1352	44	621.9	Unlikely	Low	Green
Distribution	34458555	D2704	1800	Stl	60.3	420	31.3	7.2812	2.45	0.364	4.04	14.1352	44	621.9	Unlikely	Low	Green
Distribution	34587955	D2704	1800	Stl	219.1	420	378.2	7.2812	2.45	0.364	4.04	14.1352	44	621.9	Unlikely	Low	Green
Distribution	34588113	D2704	1800	Stl	219.1	420	199.9	7.2812	2.45	0.364	4.04	14.1352	44	621.9	Unlikely	Low	Green
Distribution	34588136	D2704	1800	Stl	219.1	420	219.4	7.2812	2.45	0.364	4.04	14.1352	44	621.9	Unlikely	Low	Green
Distribution	34679399	D3205	1800	Stl	60.3	420	23.0	7.2812	2.45	0.364	4.04	14.1352	44	621.9	Unlikely	Low	Green
Distribution	34711065	D3205	1800	Stl	219.1	420	212.4	7.2812	2.45	0.364	4.04	14.1352	44	621.9	Unlikely	Low	Green
Distribution	34740303	D2704	1800	Stl	219.1	420	510.4	7.2812	2.45	0.364	4.04	14.1352	44	621.9	Unlikely	Low	Green
Distribution	34785190	D2704	1800	Stl	60.3	420	8.3	7.2812	2.45	0.364	4.04	14.1352	44	621.9	Unlikely	Low	Green
Distribution	34785909	D2704	1800	Stl	60.3	420	7.3	7.2812	2.45	0.364	4.04	14.1352	44	621.9	Unlikely	Low	Green

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Distribution	34786161	D2704	1800	Stl	114.3	420	8.0	7.2812	2.45	0.364	4.04	14.1352	44	621.9	Unlikely	Low	Green
Distribution	34863227	D3009	1800	Stl	60.3	420	347.8	7.2812	2.45	0.364	4.04	14.1352	44	621.9	Unlikely	Low	Green
Distribution	34958558	D2704	1800	Stl	168.3	420	34.5	7.2812	2.45	0.364	4.04	14.1352	44	621.9	Unlikely	Low	Green
Distribution	35316253	D3206	1800	Stl	60.3	420	10.3	7.2812	2.45	0.364	4.04	14.1352	44	621.9	Unlikely	Low	Green
Distribution	36495329	D2704	1800	Stl	60.3	420	408.5	7.2812	2.45	0.364	4.04	14.1352	44	621.9	Unlikely	Low	Green
Distribution	37617510	D2704	1800	Stl	60.3	420	8.4	7.2812	2.45	0.364	4.04	14.1352	44	621.9	Unlikely	Low	Green
Distribution	2264819	D0609	1993	Stl	60.3	420	14.0	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	3883825	D0604	1994	Stl	114.3	420	50.0	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	6935474	D0604	1800	Stl	26.7	420	64.6	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	7374173	H0601	1800	Stl	219.1	700	90.8	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	7374185	H0601	1800	Stl	219.1	700	58.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	8719086	H0601	1800	Stl	168.3	700	3.5	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	9962106	D0604	1999	Stl	114.3	420	183.2	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	10771651	D2001	1800	Stl	60.3	420	4.3	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	15720121	D1702	1800	Stl	60.3	420	212.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37505659	D2113	1800	Stl	60.3	420	671.0	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	45951493	H0601	1800	Stl	219.1	700	140.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	58132359	H0601	1800	Stl	219.1	700	315.0	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	64474993	H0601	2001	Stl	219.1	700	3.2	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	64475005	H0601	1800	Stl	219.1	700	78.8	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	87307957	H0601	1997	Stl	114.3	700	12.8	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	89166341	D3202	2006	Stl	114.3	420	63.6	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	94915400	D0604	1997	Stl	114.3	420	1.5	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	7267090	D3102	1800	Stl	60.3	420	59.4	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	7267188	D3102	1800	Stl	60.3	420	149.4	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	31170164	D1702	1800	Stl	60.3	420	190.7	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	31170320	D1702	1800	Stl	60.3	420	190.4	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	31170573	H1701	1800	Stl	114.3	420	392.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	32201159	D3102	1800	Stl	60.3	420	53.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	32201222	D3102	1800	Stl	60.3	420	392.2	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	32229216	D2701	1800	Stl	114.3	420	188.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	32229228	D2701	1800	Stl	60.3	420	256.3	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	32229261	D2701	1800	Stl	60.3	420	18.5	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	32229483	D2701	1800	Stl	60.3	420	368.5	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	33264209	D3005	1800	Stl	60.3	420	146.5	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	33264253	D3005	1800	Stl	60.3	420	130.3	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	33264890	D3005	1800	Stl	114.3	420	209.7	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	33764430	D3102	1800	Stl	60.3	420	29.6	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	33765770	D3102	1800	Stl	60.3	420	182.8	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	33765826	D3102	1800	Stl	60.3	420	159.3	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	33765850	D3102	1800	Stl	60.3	420	165.7	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	33765862	D3102	1800	Stl	60.3	420	160.5	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	33765898	D3102	1800	Stl	60.3	420	199.7	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	33765922	D3102	1800	Stl	60.3	420	151.4	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	33765934	D3102	1800	Stl	60.3	420	129.1	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	33765976	D3102	1800	Stl	60.3	420	395.6	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	33766220	D3102	1800	Stl	60.3	420	158.2	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	33766372	D3102	1800	Stl	60.3	420	146.0	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	33766494	D3102	1800	Stl	60.3	420	164.1	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	33778225	D3005	1800	Stl	60.3	420	135.7	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	33778306	D3005	1800	Stl	60.3	420	135.2	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	33778484	D3005	1800	Stl	60.3	420	170.7	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	33778501	D3005	1800	Stl	60.3	420	186.2	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	34208623	D3002	1800	Stl	60.3	420	72.6	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	34208638	D3002	1800	Stl	60.3	420	132.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	34814794	D3202	1800	Stl	60.3	420	299.0	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	34814892	D3202	1800	Stl	60.3	420	143.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	34816353	D3202	1800	Stl	60.3	420	101.8	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	34817267	D3202	1800	Stl	60.3	420	284.0	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	34914750	H3226	1800	Stl	114.3	1030	1.4	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	34914762	H3225	1800	Stl	114.3	1030	1.4	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	35336112	D3006	1800	Stl	60.3	420	352.7	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	35593133	D0604	1800	Stl	60.3	420	266.6	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	35593160	D0604	1800	Stl	60.3	420	76.8	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	35593175	D0604	1800	Stl	60.3	420	74.2	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	35593185	D0604	1800	Stl	60.3	420	21.0	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	35593233	D0604	1800	Stl	60.3	420	130.7	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	35593281	D0604	1986	Stl	114.3	420	5.5	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	35593437	D0604	1800	Stl	60.3	420	230.8	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	35593512	D0604	1800	Stl	60.3	420	96.3	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	35593524	D0604	1800	Stl	60.3	420	116.1	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	35593698	D0604	1800	Stl	60.3	420	77.8	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	35593707	D0604	1800	Stl	60.3	420	42.7	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	35593960	D0604	1800	Stl	60.3	420	477.3	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	35594584	D0604	1800	Stl	60.3	420	280.3	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	35605446	D0604	1987	Stl	114.3	420	138.3	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	35605604	D0604	1800	Stl	60.3	420	241.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	35605631	D0604	1800	Stl	60.3	420	203.4	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	35605682	D0604	1800	Stl	60.3	420	72.2	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	35605697	D0604	1800	Stl	60.3	420	82.2	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	35610100	D0604	1800	Stl	60.3	420	59.1	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	35863169	D0604	1800	Stl	60.3	420	54.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	36109584	D0604	1800	Stl	60.3	420	117.3	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	36312100	D0609	1800	Stl	60.3	420	165.6	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	36312190	D0609	1800	Stl	60.3	420	163.7	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	36312391	D0609	1800	Stl	60.3	420	148.1	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	36312685	H0601	1800	Stl	219.1	700	184.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	36314336	D0609	1800	Stl	60.3	420	201.1	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	36331759	H0601	1800	Stl	60.3	700	4.1	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	36331888	H0601	1990	Stl	219.1	700	230.1	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	36331975	H0601	1800	Stl	219.1	700	328.4	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37003755	D0609	1800	Stl	60.3	420	42.1	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37449344	D2113	1800	Stl	60.3	420	46.5	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37449374	D2113	1800	Stl	60.3	420	89.7	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37449386	D2113	1800	Stl	60.3	420	74.6	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37449434	D2113	1800	Stl	60.3	420	398.0	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37449494	D2113	1800	Stl	60.3	420	310.3	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37449722	D2113	1800	Stl	60.3	420	434.7	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37505437	D2113	1800	Stl	60.3	420	432.8	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37505464	D2113	1800	Stl	60.3	420	131.6	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37505584	D2113	1800	Stl	60.3	420	432.3	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37505614	D2113	1800	Stl	60.3	420	428.0	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37505632	D2113	1800	Stl	60.3	420	429.0	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37505737	D2113	1800	Stl	60.3	420	430.6	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37505782	D2113	1800	Stl	114.3	420	857.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37505875	D2113	1800	Stl	60.3	420	429.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	37505923	D2113	1800	Stl	60.3	420	156.7	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37505947	D2113	1800	Stl	114.3	420	398.0	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37506511	D2113	1800	Stl	42.2	420	72.0	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37514724	D2113	1800	Stl	60.3	420	433.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37533815	D2001	1800	Stl	60.3	420	114.6	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37534002	D2001	1800	Stl	42.2	420	271.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37534032	D2001	1800	Stl	42.2	420	149.5	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37534098	D2001	1800	Stl	60.3	420	5.8	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37534200	D2001	1800	Stl	60.3	420	241.3	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37534278	D2001	1800	Stl	60.3	420	232.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37534302	D2001	1800	Stl	60.3	420	215.2	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37534374	D2001	1800	Stl	60.3	420	233.0	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37534386	D2001	1800	Stl	60.3	420	228.6	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37534410	D2001	1800	Stl	60.3	420	388.7	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37534428	D2001	1800	Stl	60.3	420	232.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37534482	D2001	1800	Stl	60.3	420	375.7	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37534506	D2001	1800	Stl	60.3	420	167.6	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37534542	D2001	1800	Stl	60.3	420	294.5	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37534590	D2001	1800	Stl	60.3	420	98.7	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37534608	D2001	1800	Stl	60.3	420	228.6	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37534620	D2001	1800	Stl	42.2	420	33.0	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37534632	D2001	1800	Stl	60.3	420	205.1	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37534644	D2001	1800	Stl	60.3	420	206.5	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37534656	D2001	1800	Stl	60.3	420	208.0	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37534812	D2001	1800	Stl	60.3	420	210.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37535292	D2001	1800	Stl	60.3	420	238.1	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37535304	D2001	1800	Stl	60.3	420	221.2	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37535328	D2001	1800	Stl	60.3	420	417.7	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37536018	D2001	1800	Stl	219.1	420	1970.7	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37536098	D2001	1800	Stl	60.3	420	227.1	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37536122	D2001	1987	Stl	42.2	420	30.8	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37536291	D2001	1800	Stl	60.3	420	445.8	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37536309	D2001	1800	Stl	60.3	420	202.2	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37536321	D2001	1800	Stl	60.3	420	200.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37536339	D2001	1800	Stl	60.3	420	199.6	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37536351	D2001	1800	Stl	60.3	420	198.1	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37536555	D2001	1800	Stl	114.3	420	550.4	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37556689	D2001	1800	Stl	60.3	420	146.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37556743	D2001	1800	Stl	60.3	420	474.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37556785	D2001	1800	Stl	60.3	420	601.8	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37556938	D2001	1800	Stl	60.3	420	298.1	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37556992	D2001	1800	Stl	60.3	420	144.8	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37843608	D0609	1800	Stl	60.3	420	94.6	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	37844136	D0609	1800	Stl	60.3	420	93.4	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38096839	D0308	1800	Stl	60.3	420	347.6	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38161153	D0114	1800	Stl	60.3	420	533.5	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38161486	D0114	1800	Stl	42.2	420	251.4	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38161543	D0114	1800	Stl	42.2	420	348.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38161600	D0114	1800	Stl	42.2	420	488.3	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38161753	D0114	1800	Stl	42.2	420	411.7	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38273001	D0308	1800	Stl	42.2	420	266.6	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38273996	D0308	1800	Stl	42.2	420	615.8	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38274431	D0308	1800	Stl	42.2	420	829.8	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green

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Distribution	38536003	D1702	1800	Stl	60.3	420	195.0	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38536165	D1702	1800	Stl	42.2	420	125.4	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38536183	D1702	1800	Stl	42.2	420	52.2	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38536201	D1702	1800	Stl	42.2	420	189.7	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38536225	D1702	1800	Stl	42.2	420	184.8	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38536243	D1702	1800	Stl	42.2	420	48.1	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38536407	D1702	1800	Stl	60.3	420	93.0	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38537139	D1702	1800	Stl	42.2	420	231.3	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38537145	D1702	1800	Stl	42.2	420	47.7	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38537163	D1702	1800	Stl	42.2	420	169.0	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38537175	D1702	1800	Stl	42.2	420	53.3	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38537621	D1702	1800	Stl	60.3	420	114.7	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38538061	D1702	1800	Stl	60.3	420	100.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38538445	D1702	1800	Stl	88.9	420	663.5	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38539161	D1702	1800	Stl	88.9	420	581.4	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38669049	H1701	1800	Stl	60.3	420	343.6	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38669259	H1701	1800	Stl	88.9	420	134.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38669916	D1702	1800	Stl	60.3	420	147.2	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38669967	D1702	1800	Stl	42.2	420	115.5	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38669979	D1702	1800	Stl	42.2	420	116.7	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38670015	D1702	1800	Stl	88.9	420	230.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38670090	D1702	1800	Stl	60.3	420	206.3	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38670126	D1702	1800	Stl	60.3	420	296.0	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38670162	D1702	1800	Stl	60.3	420	230.0	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38670678	D1702	1800	Stl	60.3	420	294.2	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38672457	H1701	1800	Stl	114.3	420	1111.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38672922	D1702	1800	Stl	88.9	420	202.1	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38672973	D1702	1800	Stl	114.3	420	261.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38673015	D1702	1800	Stl	60.3	420	324.7	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38673623	H1701	1800	Stl	114.3	420	608.9	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38674217	D1702	1800	Stl	60.3	420	217.4	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	38772203	D1702	1800	Stl	42.2	420	55.3	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	56007935	D0604	1986	Stl	114.3	420	604.0	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	64938359	H1701	1800	Stl	114.3	420	1253.4	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	87297077	D2001	1800	Stl	60.3	420	117.7	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	87297087	D2001	1991	Stl	60.3	420	125.5	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	89909739	H1701	1800	Stl	114.3	420	816.1	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	89909771	H1701	1800	Stl	114.3	420	224.0	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	97855976	D1002	1800	Stl	168.3	420	66.8	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	105233759	D2001	1800	Stl	60.3	420	833.5	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	105233805	D2001	1800	Stl	60.3	420	493.6	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	105234277	D2001	1800	Stl	60.3	420	16.7	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	106267951	H0601	1800	Stl	219.1	700	293.1	9.4522	3.36875	0.377	4.04	17.23795	36	620.6	Unlikely	Low	Green
Distribution	89642148	D3206	2006	PE	60.3	420	180.5	10.354	2.45	0.364	4.04	17.208	36	619.5	Unlikely	Low	Green
Distribution	106122530	D3204	2015	PE	60.3	420	21.6	10.354	2.45	0.364	4.04	17.208	36	619.5	Unlikely	Low	Green
Distribution	50576115	D3006	2002	Stl	114.3	420	7.8	8.2832	3.36875	0.364	10.1	22.11595	28	619.2	Possible	Low	Green
Distribution	36031064	D3006	1800	Stl	60.3	420	166.7	8.2832	3.36875	0.364	10.1	22.11595	28	619.2	Possible	Low	Green
Distribution	37045602	D2706	1800	Stl	114.3	420	1710.1	8.2832	3.36875	0.364	10.1	22.11595	28	619.2	Possible	Low	Green
Distribution	18199411	D3227	2000	PE	114.3	700	185.7	10.1202	2.45	0.5772	4.04	17.1874	36	618.7	Unlikely	Low	Green
Distribution	10741003	D2704	1800	Stl	219.1	420	19.2	6.2792	3.36875	0.364	4.04	14.05195	44	618.3	Unlikely	Low	Green
Distribution	55681288	D2704	2004	Stl	219.1	420	139.4	6.2792	3.36875	0.364	4.04	14.05195	44	618.3	Unlikely	Low	Green
Distribution	35783981	D3006	1800	Stl	60.3	420	36.4	6.2792	3.36875	0.364	4.04	14.05195	44	618.3	Unlikely	Low	Green
Distribution	36352540	D3205	1800	Stl	219.1	420	231.0	6.2792	3.36875	0.364	4.04	14.05195	44	618.3	Unlikely	Low	Green

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Distribution	54774441	D1213	1800	Stl	26.7	420	53.3	7.849	4.9	0.377	4.04	17.166	36	618.0	Unlikely	Low	Green
Distribution	66313055	D5208	1996	Stl	60.3	560	90.1	7.849	4.9	0.377	4.04	17.166	36	618.0	Unlikely	Low	Green
Distribution	38525161	H1201	1800	Stl	60.3	1000	148.6	7.849	4.9	0.377	4.04	17.166	36	618.0	Unlikely	Low	Green
Distribution	38629472	H1201	1800	Stl	60.3	1000	43.5	7.849	4.9	0.377	4.04	17.166	36	618.0	Unlikely	Low	Green
Distribution	95739323	D3002	1800	Stl	42.2	420	94.8	7.849	4.9	0.377	4.04	17.166	36	618.0	Unlikely	Low	Green
Distribution	33644701	D3204	1800	Stl	219.1	420	120.2	7.2812	2.45	0.364	7.07	17.1652	36	617.9	Unlikely	Low	Green
Distribution	34587908	D2704	1800	Stl	219.1	420	424.5	7.2812	2.45	0.364	7.07	17.1652	36	617.9	Unlikely	Low	Green
Distribution	34836614	D2703	1800	Stl	219.1	420	401.8	7.2812	2.45	0.364	7.07	17.1652	36	617.9	Unlikely	Low	Green
Distribution	100343121	D3204	1800	Stl	219.1	420	688.1	7.2812	2.45	0.364	7.07	17.1652	36	617.9	Unlikely	Low	Green
Distribution	6937728	D0805	1995	PE	60.3	560	171.0	10.1202	2.45	0.5486	4.04	17.1588	36	617.7	Unlikely	Low	Green
Distribution	34545325	D2703	1800	Stl	60.3	420	198.4	8.4502	4.2875	0.377	4.04	17.1547	36	617.6	Unlikely	Low	Green
Distribution	37919114	H1701	1800	Stl	168.3	420	66.7	8.4502	4.2875	0.377	4.04	17.1547	36	617.6	Unlikely	Low	Green
Distribution	1202274	D0609	1993	Stl	60.3	420	28.4	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	6775576	D0609	1995	Stl	60.3	420	76.0	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	6919433	D0609	1995	Stl	114.3	420	202.2	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	6919588	D0609	1995	Stl	60.3	420	187.4	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	7118528	D0609	1996	Stl	60.3	420	67.3	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	7118589	D0609	1996	Stl	60.3	420	42.6	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	7335389	D0609	1800	Stl	60.3	420	108.8	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	8082689	D0609	1998	Stl	114.3	420	388.0	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	8091751	D0609	1800	Stl	60.3	420	174.0	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	8581712	D0609	1997	Stl	114.3	420	0.7	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	8582099	D0609	1998	Stl	168.3	420	0.5	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	8596611	D0609	1800	Stl	168.3	420	168.8	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	8596688	D0609	1800	Stl	60.3	420	275.4	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	8850210	D0609	1985	Stl	114.3	420	227.0	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	9818601	D0609	1998	Stl	114.3	420	330.6	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	10112861	D0609	1800	Stl	168.3	420	312.9	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	24922631	D0609	1800	Stl	60.3	420	37.8	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	24922816	D0609	2000	Stl	60.3	420	135.6	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	35664931	D0609	1988	Stl	60.3	420	29.9	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	37439665	D0609	1800	Stl	168.3	420	78.1	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	41122073	D1002	1800	Stl	60.3	420	21.4	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	94931909	D0609	1997	Stl	168.3	420	3.2	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	96005692	D0609	1997	Stl	114.3	420	0.8	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	105636756	D0609	1998	Stl	168.3	420	1.5	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31226130	D0609	1800	Stl	60.3	420	170.3	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31226136	D0609	1800	Stl	60.3	420	120.2	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31226142	D0609	1800	Stl	60.3	420	43.1	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31226148	D0609	1800	Stl	60.3	420	57.5	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31226166	D0609	1800	Stl	60.3	420	5.8	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31226178	D0609	1800	Stl	60.3	420	61.8	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31226186	D0609	1800	Stl	60.3	420	39.5	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31226192	D0609	1800	Stl	60.3	420	119.5	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31226198	D0609	1800	Stl	60.3	420	119.9	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31226204	D0609	1800	Stl	60.3	420	125.5	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31226210	D0609	1800	Stl	60.3	420	65.8	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31226228	D0609	1800	Stl	60.3	420	107.1	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31226318	D0609	1800	Stl	60.3	420	144.0	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31226582	D0609	1800	Stl	60.3	420	323.6	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31226600	D0609	1800	Stl	60.3	420	281.0	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31226618	D0609	1800	Stl	60.3	420	41.0	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31226624	D0609	1800	Stl	60.3	420	30.7	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	31226726	D0609	1800	Stl	60.3	420	764.0	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31227158	D0609	1800	Stl	60.3	420	67.6	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31227164	D0609	1800	Stl	60.3	420	69.0	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31227170	D0609	1800	Stl	60.3	420	68.4	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31227308	D0609	1800	Stl	60.3	420	110.9	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31227314	D0609	1800	Stl	60.3	420	110.7	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31227416	D0609	1800	Stl	60.3	420	119.4	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31227458	D0609	1800	Stl	60.3	420	157.9	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31227608	D0609	1800	Stl	60.3	420	151.6	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31227644	D0609	1800	Stl	60.3	420	283.3	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31227656	D0609	1800	Stl	60.3	420	5.8	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31227662	D0609	1800	Stl	60.3	420	11.9	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31227860	D0609	1800	Stl	60.3	420	568.6	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31227902	D0609	1800	Stl	60.3	420	604.1	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31228040	D0609	1800	Stl	60.3	420	174.0	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31228088	D0609	1800	Stl	60.3	420	146.2	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31240112	D0609	1800	Stl	60.3	420	153.0	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31242109	D0609	1800	Stl	60.3	420	86.0	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31242754	D0609	1800	Stl	60.3	420	66.2	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	31242911	D0609	1800	Stl	60.3	420	184.5	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36028065	D0609	1800	Stl	60.3	420	26.9	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36028828	D0609	1800	Stl	60.3	420	388.6	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36028979	D0609	1800	Stl	60.3	420	156.5	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36028988	D0609	1800	Stl	60.3	420	144.4	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36029006	D0609	1800	Stl	60.3	420	135.9	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36029210	D0609	1800	Stl	60.3	420	7.6	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36029630	D0609	1800	Stl	60.3	420	12.6	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36029663	D0609	1800	Stl	60.3	420	34.0	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36030315	D0609	1800	Stl	60.3	420	185.0	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36030336	D0609	1800	Stl	114.3	420	194.8	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36030360	D0609	1800	Stl	60.3	420	98.1	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36030390	D0609	1800	Stl	60.3	420	23.2	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36030797	D0609	1800	Stl	114.3	420	35.8	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36088953	D0609	1800	Stl	60.3	420	154.4	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36088965	D0609	1800	Stl	60.3	420	143.5	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36089004	D0609	1800	Stl	60.3	420	151.4	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36089013	D0609	1800	Stl	60.3	420	156.3	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36089037	D0609	1800	Stl	168.3	420	158.6	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36089514	D0609	1800	Stl	60.3	420	155.2	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36089634	D0609	1800	Stl	60.3	420	162.4	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36089694	D0609	1800	Stl	168.3	420	291.9	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36090554	D0609	1800	Stl	60.3	420	157.2	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36090569	D0609	1800	Stl	42.2	420	18.0	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36114077	D0609	1800	Stl	60.3	420	134.9	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36122322	D0609	1800	Stl	114.3	420	1.9	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36122370	D0609	1800	Stl	60.3	420	224.9	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36122588	D0609	1800	Stl	114.3	420	35.5	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36124084	D0609	1800	Stl	60.3	420	2.7	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36124090	D0609	1800	Stl	114.3	420	11.9	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36138429	D0609	1800	Stl	60.3	420	25.6	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36138912	D0609	1800	Stl	60.3	420	7.6	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36139122	D0609	1800	Stl	42.2	420	31.5	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36139209	D0609	1800	Stl	26.7	420	19.6	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	36156861	D0609	1800	Stl	60.3	420	290.2	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36156897	D0609	1800	Stl	60.3	420	289.9	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36156927	D0609	1800	Stl	114.3	420	70.4	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36156954	D0609	1800	Stl	60.3	420	532.1	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36157164	D0609	1800	Stl	60.3	420	39.6	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36157176	D0609	1800	Stl	114.3	420	224.6	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36157209	D0609	1800	Stl	60.3	420	25.6	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36157221	D0609	1800	Stl	114.3	420	205.3	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36157251	D0609	1800	Stl	168.3	420	62.2	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36157299	D0609	1800	Stl	60.3	420	913.2	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36157938	D0609	1800	Stl	60.3	420	187.7	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36191356	D0609	1800	Stl	60.3	420	161.2	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36191733	D0609	1800	Stl	60.3	420	154.5	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36191979	D0609	1800	Stl	42.2	420	36.1	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36191988	D0609	1800	Stl	42.2	420	24.5	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36192042	D0609	1800	Stl	114.3	420	160.4	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36311306	D0609	1800	Stl	60.3	420	100.6	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36311426	D0609	1800	Stl	60.3	420	156.5	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36311435	D0609	1800	Stl	60.3	420	98.2	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36311450	D0609	1800	Stl	60.3	420	152.3	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36311459	D0609	1800	Stl	60.3	420	151.6	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36311531	D0609	1800	Stl	60.3	420	104.4	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36312640	D0609	1800	Stl	60.3	420	289.5	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36313375	D0609	1800	Stl	60.3	420	87.0	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36331726	D0609	1800	Stl	114.3	420	187.6	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36332632	D0609	1800	Stl	114.3	420	185.3	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	36964519	D0609	1800	Stl	60.3	420	139.1	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	37276955	D0609	1800	Stl	60.3	420	116.2	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	37277270	D0609	1991	Stl	60.3	420	27.5	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	37277404	D0609	1800	Stl	60.3	420	158.8	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	37277973	D0609	1800	Stl	42.2	420	29.3	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	37277983	D0609	1800	Stl	42.2	420	5.5	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	37278054	D0609	1800	Stl	42.2	420	18.9	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	37278105	D0609	1800	Stl	42.2	420	13.2	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	37279188	D0609	1988	Stl	60.3	420	36.4	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	37843881	D0609	1800	Stl	60.3	420	180.4	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	37845180	D0609	1800	Stl	60.3	420	288.9	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	37845210	D0609	1800	Stl	60.3	420	288.9	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	37845237	D0609	1800	Stl	60.3	420	154.4	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	37845252	D0609	1800	Stl	60.3	420	98.4	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	37845267	D0609	1800	Stl	60.3	420	170.6	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	37845303	D0609	1800	Stl	60.3	420	172.9	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	37845339	D0609	1800	Stl	60.3	420	74.9	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	37845375	D0609	1800	Stl	60.3	420	74.9	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	37845576	D0609	1800	Stl	60.3	420	34.4	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	37845672	D0609	1800	Stl	60.3	420	98.7	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	37845705	D0609	1800	Stl	60.3	420	67.1	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	37846511	D0609	1986	Stl	60.3	420	93.3	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	37847231	D0609	1800	Stl	60.3	420	157.5	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	38136300	D0609	1800	Stl	60.3	420	285.5	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	38437950	D1002	1800	Stl	114.3	420	73.6	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	40896835	D1002	1800	Stl	42.2	420	83.1	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	40896907	D1002	1800	Stl	42.2	420	73.2	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green

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Distribution	40896931	D1002	1800	Stl	88.9	420	155.6	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	40896979	D1002	1800	Stl	42.2	420	251.2	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	40897003	D1002	1800	Stl	114.3	420	39.3	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	40897021	D1002	1800	Stl	60.3	420	123.4	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	40897045	D1002	1800	Stl	60.3	420	182.4	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	40897093	D1002	1800	Stl	60.3	420	283.3	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	40897153	D1002	1800	Stl	60.3	420	143.6	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	40897219	D1002	1800	Stl	42.2	420	360.8	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	40897285	D1002	1800	Stl	88.9	420	221.6	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	40897309	D1002	1800	Stl	42.2	420	157.6	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	55650523	D0609	1800	Stl	60.3	420	25.3	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	55978965	D0609	1800	Stl	114.3	420	214.9	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	87307931	D0609	1800	Stl	168.3	420	30.1	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	89810037	D0609	1800	Stl	60.3	420	86.1	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	90352589	D0609	1800	Stl	42.2	420	124.8	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	96005473	D0609	1800	Stl	60.3	420	18.0	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	96005483	D0609	1800	Stl	114.3	420	25.5	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	98144480	D1002	1800	Stl	114.3	420	101.2	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	106923295	D0609	1800	Stl	114.3	420	198.0	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	106924416	D0609	1800	Stl	60.3	420	307.8	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	106924509	D0609	1800	Stl	114.3	420	23.7	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	106924644	D0609	1800	Stl	60.3	420	66.4	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	106924772	D0609	1800	Stl	60.3	420	208.1	7.9492	4.9	0.26	4.04	17.1492	36	617.4	Unlikely	Low	Green
Distribution	37450016	D2113	1990	PE	60.3	420	61.3	10.1202	2.45	0.533	4.04	17.1432	36	617.2	Unlikely	Low	Green
Distribution	37556389	D2001	1987	PE	42.2	420	27.1	10.1202	2.45	0.533	4.04	17.1432	36	617.2	Unlikely	Low	Green
Distribution	41176474	D0308	1998	PE	60.3	420	1334.8	10.1202	2.45	0.52	4.04	17.1302	36	616.7	Unlikely	Low	Green
Distribution	38453913	D1105	1800	Stl	168.3	420	31.8	6.346	6.43125	0.26	4.04	17.07725	36	614.8	Unlikely	Low	Green
Distribution	38455134	D1105	1800	Stl	219.1	420	97.3	6.346	6.43125	0.26	4.04	17.07725	36	614.8	Unlikely	Low	Green
Distribution	38455890	D1105	1800	Stl	42.2	420	35.9	6.346	6.43125	0.26	4.04	17.07725	36	614.8	Unlikely	Low	Green
Distribution	38459598	D1105	1800	Stl	42.2	420	135.6	6.346	6.43125	0.26	4.04	17.07725	36	614.8	Unlikely	Low	Green
Distribution	62898569	D1105	1800	Stl	219.1	420	419.9	6.346	6.43125	0.26	4.04	17.07725	36	614.8	Unlikely	Low	Green
Distribution	104906769	D1105	1800	Stl	88.9	420	4.3	6.346	6.43125	0.26	4.04	17.07725	36	614.8	Unlikely	Low	Green
Distribution	7050627	D4801	1800	Stl	88.9	420	63.9	6.9472	5.81875	0.26	4.04	17.06595	36	614.4	Unlikely	Low	Green
Distribution	7144224	D4801	1996	Stl	114.3	420	58.9	6.9472	5.81875	0.26	4.04	17.06595	36	614.4	Unlikely	Low	Green
Distribution	7144559	D4801	1996	Stl	114.3	420	26.6	6.9472	5.81875	0.26	4.04	17.06595	36	614.4	Unlikely	Low	Green
Distribution	7159270	D4801	1800	Stl	60.3	420	59.9	6.9472	5.81875	0.26	4.04	17.06595	36	614.4	Unlikely	Low	Green
Distribution	7159319	D4801	1800	Stl	42.2	420	15.2	6.9472	5.81875	0.26	4.04	17.06595	36	614.4	Unlikely	Low	Green
Distribution	7159384	D4801	1800	Stl	88.9	420	118.4	6.9472	5.81875	0.26	4.04	17.06595	36	614.4	Unlikely	Low	Green
Distribution	26816157	D0609	2000	Stl	60.3	420	56.5	6.9472	5.81875	0.26	4.04	17.06595	36	614.4	Unlikely	Low	Green
Distribution	38394854	D4801	1800	Stl	88.9	420	75.0	6.9472	5.81875	0.26	4.04	17.06595	36	614.4	Unlikely	Low	Green
Distribution	38395187	D4801	1800	Stl	60.3	420	11.2	6.9472	5.81875	0.26	4.04	17.06595	36	614.4	Unlikely	Low	Green
Distribution	38328183	D4801	1800	Stl	42.2	420	12.0	6.9472	5.81875	0.26	4.04	17.06595	36	614.4	Unlikely	Low	Green
Distribution	38380652	D4801	1800	Stl	42.2	420	53.6	6.9472	5.81875	0.26	4.04	17.06595	36	614.4	Unlikely	Low	Green
Distribution	38380676	D4801	1800	Stl	60.3	420	38.7	6.9472	5.81875	0.26	4.04	17.06595	36	614.4	Unlikely	Low	Green
Distribution	38380799	D4801	1800	Stl	42.2	420	68.1	6.9472	5.81875	0.26	4.04	17.06595	36	614.4	Unlikely	Low	Green
Distribution	38381326	D4801	1800	Stl	114.3	420	190.4	6.9472	5.81875	0.26	4.04	17.06595	36	614.4	Unlikely	Low	Green
Distribution	38382070	D4801	1800	Stl	42.2	420	146.5	6.9472	5.81875	0.26	4.04	17.06595	36	614.4	Unlikely	Low	Green
Distribution	38382085	D4801	1800	Stl	60.3	420	125.4	6.9472	5.81875	0.26	4.04	17.06595	36	614.4	Unlikely	Low	Green
Distribution	38382133	D4801	1800	Stl	88.9	420	70.1	6.9472	5.81875	0.26	4.04	17.06595	36	614.4	Unlikely	Low	Green
Distribution	38496680	D4801	1800	Stl	42.2	420	21.2	6.9472	5.81875	0.26	4.04	17.06595	36	614.4	Unlikely	Low	Green
Distribution	38496689	D4801	1800	Stl	114.3	420	8.2	6.9472	5.81875	0.26	4.04	17.06595	36	614.4	Unlikely	Low	Green
Distribution	38496704	D4801	1800	Stl	88.9	420	2.5	6.9472	5.81875	0.26	4.04	17.06595	36	614.4	Unlikely	Low	Green
Distribution	38497025	D4801	1800	Stl	42.2	420	85.1	6.9472	5.81875	0.26	4.04	17.06595	36	614.4	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	38707415	D4801	1800	Stl	60.3	420	52.3	6.9472	5.81875	0.26	4.04	17.06595	36	614.4	Unlikely	Low	Green
Distribution	38709478	D4801	1800	Stl	60.3	420	13.4	6.9472	5.81875	0.26	4.04	17.06595	36	614.4	Unlikely	Low	Green
Distribution	38725788	D4801	1800	Stl	42.2	420	57.3	6.9472	5.81875	0.26	4.04	17.06595	36	614.4	Unlikely	Low	Green
Distribution	44193866	D3006	1800	Stl	88.9	420	613.1	8.684	5.81875	0.364	7.07	21.93675	28	614.2	Possible	Low	Green
Distribution	3873610	D2701	1994	Stl	60.3	420	22.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	3882451	D0609	1987	Stl	114.3	420	337.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	3883614	D0609	1994	Stl	114.3	420	29.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	5006957	D2703	1994	Stl	60.3	420	153.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	7118185	D3204	1996	Stl	60.3	420	63.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	7118693	D0609	1996	Stl	60.3	420	12.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	7187878	D3002	1996	Stl	60.3	420	81.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	8739381	D0609	1997	Stl	114.3	420	13.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	9223574	D0609	1800	Stl	60.3	420	234.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	10463043	D3204	1800	Stl	114.3	420	56.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	10463081	D3204	1800	Stl	60.3	420	75.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	26720963	D3223	1800	Stl	60.3	420	187.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	55379730	D3102	2003	Stl	114.3	420	425.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	55504700	H3213	2002	Stl	168.3	1030	14.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	84249514	D2706	2004	Stl	60.3	420	72.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	87308160	H3213	2002	Stl	168.3	1030	2.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	88259342	H3022	2004	Stl	168.3	1030	1.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	88259567	D3002	2004	Stl	60.3	420	3.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	88264082	D3002	2004	Stl	219.1	420	1.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	89847879	H2717	2006	Stl	114.3	1030	0.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	89847889	H2717	2006	Stl	168.3	1030	9.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	89848042	D2701	2006	Stl	219.1	420	1.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	89981048	D3204	2002	Stl	219.1	420	1.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	90538520	H3241	1800	Stl	219.1	700	424.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	107213281	D3006	2009	Stl	219.1	420	4.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	6877802	D3102	1800	Stl	114.3	420	84.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	6877902	D3102	1982	Stl	60.3	420	17.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	6877908	D3102	1982	Stl	60.3	420	17.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	6877914	D3102	1982	Stl	60.3	420	17.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	6877920	D3102	1982	Stl	60.3	420	94.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	6877930	D3102	1982	Stl	60.3	420	240.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	6877958	D3102	1982	Stl	60.3	420	116.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	6877984	D3102	1983	Stl	60.3	420	212.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	6877990	D3102	1984	Stl	60.3	420	202.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	6877996	D3102	1984	Stl	60.3	420	270.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	6878038	D3102	1984	Stl	60.3	420	211.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	6878060	D3102	1983	Stl	60.3	420	130.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	7258641	D3203	1800	Stl	60.3	420	72.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	7259051	D3203	1800	Stl	60.3	420	95.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	7259111	D3203	1800	Stl	60.3	420	93.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	7259753	D3203	1800	Stl	60.3	420	55.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	7263934	D3004	1800	Stl	60.3	420	3.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	7264042	D3004	1800	Stl	60.3	420	2.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	7264274	D3004	1800	Stl	60.3	420	3.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	7264396	D3004	1800	Stl	60.3	420	36.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	7264404	D3004	1800	Stl	60.3	420	3.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	7266696	D3102	1800	Stl	60.3	420	6.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	7266728	D3102	1800	Stl	60.3	420	100.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	11136960	D3102	1800	Stl	60.3	420	3.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	29618787	D3204	1800	Stl	114.3	420	3.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	29646209	D3202	1800	Stl	26.7	420	22.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	29646224	D3202	1800	Stl	26.7	420	27.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	29646254	D3202	1800	Stl	26.7	420	21.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	31444894	D2704	1800	Stl	114.3	420	115.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	31598003	D3202	1800	Stl	60.3	420	3.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	31598158	D3202	1800	Stl	60.3	420	90.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	31618042	D2701	1800	Stl	60.3	420	71.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	31618122	D2701	1800	Stl	60.3	420	36.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	31618880	D2701	1800	Stl	60.3	420	20.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	31619054	D2701	1800	Stl	60.3	420	373.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	31619436	D2701	1800	Stl	60.3	420	123.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	31619847	D2701	1800	Stl	60.3	420	149.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	31697492	D2701	1800	Stl	60.3	420	87.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	31715406	D3202	1800	Stl	60.3	420	33.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	31851369	D3202	1800	Stl	60.3	420	20.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	31866936	D2701	1800	Stl	60.3	420	343.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	31867933	H2716	1800	Stl	114.3	1030	0.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	31879027	H2717	1800	Stl	114.3	1030	4.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	31888792	D2701	1800	Stl	60.3	420	138.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	31936539	D3204	1800	Stl	60.3	420	228.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	32167007	D3103	1800	Stl	60.3	420	91.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	32167147	D3103	1800	Stl	60.3	420	111.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	32167343	D3103	1800	Stl	60.3	420	331.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	32201391	D3102	1800	Stl	60.3	420	218.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	32201412	D3102	1800	Stl	60.3	420	262.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	32201494	D3102	1800	Stl	60.3	420	35.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	32201532	D3102	1800	Stl	60.3	420	1.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	32202042	D3102	1800	Stl	60.3	420	370.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	32202108	D3102	1800	Stl	60.3	420	209.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	32202312	D3102	1800	Stl	219.1	420	760.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	32209815	D3102	1800	Stl	219.1	420	14.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	32227850	D2701	1800	Stl	60.3	420	20.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	32228283	D2701	1800	Stl	60.3	420	3.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	32228292	D2701	1800	Stl	60.3	420	214.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	32356116	D3202	1800	Stl	60.3	420	111.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	32468470	D3009	1800	Stl	60.3	420	37.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33015409	D3204	1800	Stl	60.3	420	480.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33015435	D3204	1800	Stl	60.3	420	358.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33015526	D3204	1800	Stl	60.3	420	149.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33015556	D3204	1800	Stl	60.3	420	302.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33015691	D3204	1800	Stl	60.3	420	239.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33016153	D3204	1800	Stl	114.3	420	11.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33135247	D3101	1800	Stl	114.3	420	159.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33135313	D3101	1800	Stl	60.3	420	96.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33171954	D3101	1800	Stl	114.3	420	151.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33172876	D3101	1800	Stl	60.3	420	121.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33172894	D3101	1800	Stl	60.3	420	197.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33174109	D3101	1800	Stl	60.3	420	20.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33174124	D3101	1800	Stl	114.3	420	154.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33174136	D3101	1800	Stl	114.3	420	13.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33174169	D3101	1800	Stl	60.3	420	66.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33174255	D3101	1800	Stl	114.3	420	39.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	33174397	D3101	1800	Stl	60.3	420	98.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33174815	D3101	1800	Stl	26.7	420	47.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33174990	D3101	1800	Stl	26.7	420	23.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33175005	D3101	1800	Stl	26.7	420	74.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33214694	D3204	1800	Stl	60.3	420	266.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33215010	D3204	1800	Stl	60.3	420	345.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33215311	D3204	1800	Stl	60.3	420	55.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33215581	D3204	1800	Stl	60.3	420	31.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33217263	D3204	1800	Stl	114.3	420	290.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33217310	D3204	1800	Stl	114.3	420	310.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33217340	D3204	1800	Stl	60.3	420	254.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33264038	D3005	1800	Stl	60.3	420	125.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33681491	D3102	1800	Stl	114.3	420	165.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33682060	D3102	1800	Stl	60.3	420	4.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33682072	D3102	1800	Stl	60.3	420	15.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33682423	D3102	1800	Stl	114.3	420	67.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33696652	H3005	1800	Stl	114.3	1030	7.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33696667	H3006	1800	Stl	114.3	1030	7.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33719132	D3204	1800	Stl	60.3	420	47.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33719217	D3204	1800	Stl	60.3	420	653.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33741921	D3204	1800	Stl	60.3	420	444.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33741974	D3204	1800	Stl	114.3	420	25.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33742077	D3204	1800	Stl	60.3	420	440.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33742137	D3204	1800	Stl	60.3	420	414.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33764612	D3102	1800	Stl	60.3	420	104.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33764636	D3102	1800	Stl	60.3	420	197.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33764688	D3102	1800	Stl	60.3	420	367.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33764706	D3102	1800	Stl	60.3	420	132.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33764966	D3102	1800	Stl	114.3	420	55.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33766464	D3102	1800	Stl	60.3	420	23.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33766624	D3102	1800	Stl	60.3	420	35.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33806965	D3101	1800	Stl	219.1	420	863.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33820724	D3101	1800	Stl	219.1	420	603.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33828966	D3204	1800	Stl	60.3	420	120.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33828984	D3204	1800	Stl	60.3	420	83.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33829364	D3204	1800	Stl	60.3	420	121.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33829528	D3204	1800	Stl	60.3	420	167.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33829638	D3204	1800	Stl	60.3	420	124.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33829656	D3204	1800	Stl	60.3	420	73.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33829762	D3204	1800	Stl	60.3	420	257.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33829810	D3204	1800	Stl	60.3	420	96.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33829952	D3204	1800	Stl	60.3	420	385.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33843928	D3002	1800	Stl	60.3	420	55.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	33844140	D3002	1800	Stl	114.3	420	195.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34205260	D3002	1800	Stl	60.3	420	48.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34207907	D3002	1800	Stl	60.3	420	87.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34208578	D3002	1800	Stl	60.3	420	172.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34299708	D3007	1800	Stl	114.3	420	2.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34299898	D3007	1800	Stl	114.3	420	1.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34344594	D2703	1800	Stl	60.3	420	106.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34344700	D2703	1800	Stl	60.3	420	136.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34345034	D2703	1800	Stl	60.3	420	304.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34345124	D2703	1800	Stl	219.1	420	253.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green

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Distribution	34345173	D2703	1800	Stl	60.3	420	25.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34400882	D3102	1800	Stl	114.3	420	1081.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34402574	D3102	1800	Stl	60.3	420	12.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34402743	D3102	1800	Stl	114.3	420	12.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34402791	D3102	1800	Stl	114.3	420	45.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34402817	D3102	1800	Stl	60.3	420	35.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34403867	D3102	1800	Stl	114.3	420	35.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34447326	D3002	1800	Stl	114.3	420	9.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34449672	D3002	1800	Stl	60.3	420	199.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34453115	D2704	1800	Stl	114.3	420	1.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34457919	D2704	1800	Stl	60.3	420	166.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34457970	D2704	1800	Stl	60.3	420	162.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34579902	D2702	1800	Stl	60.3	420	173.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34580159	D2702	1800	Stl	60.3	420	304.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34580216	D2702	1800	Stl	60.3	420	138.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34580240	D2702	1800	Stl	60.3	420	53.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34580264	D2702	1800	Stl	114.3	420	66.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34582017	D2702	1800	Stl	60.3	420	31.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34582136	D2702	1800	Stl	60.3	420	57.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34582202	D2702	1800	Stl	60.3	420	112.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34582235	D2702	1800	Stl	60.3	420	97.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34582268	D2702	1800	Stl	60.3	420	87.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34582304	D2702	1800	Stl	60.3	420	252.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34582427	D2702	1800	Stl	60.3	420	100.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34582454	D2702	1800	Stl	60.3	420	118.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34582712	D2702	1800	Stl	60.3	420	3.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34582724	D2702	1800	Stl	60.3	420	14.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34582742	D2702	1800	Stl	60.3	420	211.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34582811	D2702	1800	Stl	60.3	420	79.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34582876	D2702	1800	Stl	114.3	420	157.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34582914	D2702	1800	Stl	60.3	420	311.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34582974	D2702	1800	Stl	60.3	420	208.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34583025	D2702	1800	Stl	60.3	420	32.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34583040	D2702	1800	Stl	60.3	420	99.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34583340	D2702	1800	Stl	60.3	420	390.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34608728	D2702	1800	Stl	114.3	420	1.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34608731	D2702	1800	Stl	114.3	420	0.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34608734	D2702	1800	Stl	114.3	420	0.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34610917	D3002	1800	Stl	60.3	420	18.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34611110	D3002	1800	Stl	60.3	420	22.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34611125	D3002	1800	Stl	60.3	420	21.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34611175	D3002	1800	Stl	60.3	420	263.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34611208	D3002	1800	Stl	114.3	420	219.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34611537	D3002	1800	Stl	60.3	420	128.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34612044	D3002	1800	Stl	60.3	420	3.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34627713	D3205	1800	Stl	60.3	420	124.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34627740	D3205	1800	Stl	60.3	420	163.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34628303	D3205	1800	Stl	60.3	420	39.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34676841	D3102	1800	Stl	60.3	420	2.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34680138	D3206	1800	Stl	60.3	420	107.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34680388	D3206	1800	Stl	114.3	420	153.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34681198	D3206	1800	Stl	114.3	420	166.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34709845	D3205	1800	Stl	60.3	420	19.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green

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Distribution	34754688	D2701	1800	Stl	60.3	420	140.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34755249	D2701	1800	Stl	60.3	420	211.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34755331	D2701	1800	Stl	60.3	420	212.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34758835	D3101	1800	Stl	26.7	420	14.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34758934	D3101	1800	Stl	26.7	420	21.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34759229	D3101	1800	Stl	26.7	420	65.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34835271	D2703	1800	Stl	60.3	420	219.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34835331	D2703	1800	Stl	60.3	420	178.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34835370	D2703	1800	Stl	60.3	420	177.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34835412	D2703	1800	Stl	60.3	420	29.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34835880	D2703	1800	Stl	60.3	420	222.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34835925	D2703	1800	Stl	60.3	420	115.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34835958	D2703	1800	Stl	60.3	420	0.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34837102	D2703	1800	Stl	60.3	420	15.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34837190	D2703	1800	Stl	60.3	420	115.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34837374	D2703	1800	Stl	114.3	420	49.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34867546	D3204	1800	Stl	60.3	420	23.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34867564	D3204	1800	Stl	60.3	420	233.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34867594	D3204	1800	Stl	60.3	420	43.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34889464	D2702	1800	Stl	60.3	420	16.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34889485	D2702	1800	Stl	60.3	420	137.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34889499	D2702	1800	Stl	60.3	420	249.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34924332	D3205	1800	Stl	60.3	420	116.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34924416	D3205	1800	Stl	60.3	420	27.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34924734	D3205	1800	Stl	60.3	420	30.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	34925382	D3205	1800	Stl	60.3	420	42.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35333291	D3006	1800	Stl	60.3	420	78.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35416020	D2704	1800	Stl	60.3	420	140.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35416568	D2702	1800	Stl	114.3	420	826.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35435672	D3205	1800	Stl	60.3	420	208.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35437912	D3205	1800	Stl	114.3	420	41.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35438744	D3205	1800	Stl	60.3	420	15.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35491257	D3205	1800	Stl	114.3	420	307.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35491293	D3205	1800	Stl	114.3	420	217.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35535330	D2702	1800	Stl	60.3	420	349.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35535383	D2703	1800	Stl	60.3	420	232.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35535501	D2703	1800	Stl	60.3	420	170.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35535539	D2703	1800	Stl	60.3	420	241.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35535584	D2703	1800	Stl	60.3	420	129.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35535677	D2703	1800	Stl	114.3	420	154.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35535769	D2703	1800	Stl	60.3	420	1.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35535783	D2703	1800	Stl	60.3	420	17.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35535800	D2703	1800	Stl	60.3	420	288.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35535821	D2703	1800	Stl	60.3	420	129.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35535839	D2703	1800	Stl	60.3	420	8.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35535863	D2703	1800	Stl	60.3	420	394.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35536782	D2703	1800	Stl	60.3	420	129.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35536803	D2703	1800	Stl	60.3	420	129.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35536824	D2703	1800	Stl	60.3	420	410.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35577275	D2701	1800	Stl	114.3	420	36.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35578125	D2701	1800	Stl	60.3	420	63.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35579601	D2701	1800	Stl	60.3	420	3.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35580088	D2703	1800	Stl	114.3	420	32.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	35586269	D2703	1800	Stl	60.3	420	32.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35629722	D3102	1800	Stl	114.3	420	12.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35633718	D2703	1800	Stl	60.3	420	155.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35633730	D2703	1800	Stl	60.3	420	0.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35722445	D3206	1800	Stl	60.3	420	93.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35728604	D3206	1800	Stl	60.3	420	36.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35728615	D3206	1800	Stl	60.3	420	29.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35773733	D2704	1800	Stl	60.3	420	42.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35774567	D2704	1800	Stl	114.3	420	258.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35997335	D2701	1800	Stl	60.3	420	294.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35997943	D2701	1800	Stl	60.3	420	9.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35998025	D2701	1800	Stl	60.3	420	27.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35998154	D2701	1800	Stl	60.3	420	46.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35998163	D2701	1800	Stl	60.3	420	120.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35998672	D2701	1800	Stl	60.3	420	18.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35998687	D2701	1800	Stl	60.3	420	95.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35998831	D2701	1800	Stl	60.3	420	117.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36015180	D2701	1800	Stl	60.3	420	0.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36023357	D3006	1800	Stl	114.3	420	270.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36023384	D3006	1800	Stl	114.3	420	515.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36025805	D3006	1800	Stl	219.1	420	451.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36026012	D3006	1800	Stl	60.3	420	368.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36051026	D3003	1800	Stl	60.3	420	211.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36051638	D3002	1800	Stl	60.3	420	344.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36114305	D0609	1800	Stl	60.3	420	245.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36114368	D0609	1800	Stl	60.3	420	160.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36114386	D0609	1800	Stl	60.3	420	225.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36114427	D0609	1800	Stl	60.3	420	59.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36114448	D0609	1800	Stl	114.3	420	360.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36114532	D0609	1800	Stl	60.3	420	155.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36114544	D0609	1800	Stl	60.3	420	287.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36114577	D0609	1800	Stl	60.3	420	142.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36114586	D0609	1800	Stl	60.3	420	197.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36114613	D0609	1800	Stl	114.3	420	588.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36114851	D0609	1800	Stl	60.3	420	1.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36115007	D0609	1800	Stl	60.3	420	1.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36115118	D0609	1800	Stl	60.3	420	3.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36115505	D0609	1800	Stl	168.3	420	28.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36115565	D0609	1800	Stl	60.3	420	51.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36116253	D0609	1800	Stl	60.3	420	153.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36116316	D0609	1800	Stl	60.3	420	62.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36121418	D0609	1800	Stl	114.3	420	67.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36121448	D0609	1800	Stl	60.3	420	226.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36121490	D0609	1800	Stl	60.3	420	26.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36121746	D0609	1800	Stl	60.3	420	300.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36123390	D0609	1800	Stl	114.3	420	102.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36124078	D0609	1800	Stl	60.3	420	3.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36137595	D0609	1800	Stl	60.3	420	2.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36137693	D0609	1800	Stl	60.3	420	36.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36138011	D0609	1800	Stl	60.3	420	37.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36204709	D2701	1800	Stl	60.3	420	49.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36205859	D3006	1800	Stl	60.3	420	102.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36205892	D3006	1800	Stl	60.3	420	3.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	36205901	D3006	1800	Stl	60.3	420	46.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36206519	D3006	1800	Stl	114.3	420	195.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36272795	D3233	1800	Stl	60.3	420	682.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36280823	D3231	1800	Stl	60.3	420	489.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36405562	D3002	1800	Stl	60.3	420	114.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36405622	D3002	1800	Stl	60.3	420	186.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36406404	D3002	1800	Stl	60.3	420	80.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36406672	D3002	1800	Stl	60.3	420	134.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	36489070	D2704	1800	Stl	60.3	420	347.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	37193834	D3206	1800	Stl	114.3	420	224.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	37221634	D3002	1800	Stl	60.3	420	42.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	37221674	D3002	1800	Stl	60.3	420	41.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	37685976	D3203	1800	Stl	114.3	420	91.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	37733961	D0609	1800	Stl	60.3	420	182.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	37844964	D0609	1800	Stl	60.3	420	172.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	37845000	D0609	1800	Stl	42.2	420	36.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	37845726	D0609	1800	Stl	60.3	420	257.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	37845765	D0609	1800	Stl	60.3	420	58.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	37845921	D0609	1800	Stl	60.3	420	3.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	37845975	D0609	1800	Stl	60.3	420	115.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	37846199	D0609	1800	Stl	60.3	420	133.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	37846226	D0609	1800	Stl	60.3	420	95.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	37846253	D0609	1800	Stl	60.3	420	33.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	37846388	D0609	1800	Stl	60.3	420	1.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	37846406	D0609	1800	Stl	60.3	420	65.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	37846766	D0609	1800	Stl	114.3	420	392.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	37847654	D0609	1800	Stl	60.3	420	39.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	37862420	D0609	1800	Stl	60.3	420	2.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	37863529	D0609	1800	Stl	60.3	420	39.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	37863766	D0609	1800	Stl	42.2	420	39.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	37864427	D0609	1800	Stl	60.3	420	36.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38096252	D0308	1800	Stl	42.2	420	791.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38096416	D0308	1800	Stl	60.3	420	530.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38096674	D0308	1800	Stl	42.2	420	188.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38097405	D0308	1800	Stl	42.2	420	255.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38161957	D0114	1800	Stl	88.9	420	1273.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38170296	D0114	1800	Stl	42.2	420	179.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38170317	D0114	1800	Stl	42.2	420	288.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38170404	D0114	1800	Stl	60.3	420	159.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38170458	D0114	1800	Stl	42.2	420	381.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38170527	D0114	1800	Stl	42.2	420	201.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38170551	D0114	1800	Stl	42.2	420	224.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38170590	D0114	1800	Stl	60.3	420	456.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38170674	D0114	1800	Stl	60.3	420	464.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38170695	D0114	1800	Stl	42.2	420	230.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38171079	D0114	1800	Stl	60.3	420	144.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38171103	D0114	1800	Stl	88.9	420	123.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38171520	D0114	1800	Stl	42.2	420	135.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38171658	D0114	1800	Stl	42.2	420	212.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38171682	D0114	1800	Stl	60.3	420	207.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38171739	D0114	1800	Stl	42.2	420	245.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38273076	D0308	1800	Stl	60.3	420	358.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38273208	D0308	1800	Stl	42.2	420	163.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	38273241	D0308	1800	Stl	60.3	420	357.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38274104	D0308	1800	Stl	42.2	420	304.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38274152	D0308	1800	Stl	42.2	420	374.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38274206	D0308	1800	Stl	42.2	420	188.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38274281	D0308	1800	Stl	60.3	420	524.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38274719	D0308	1800	Stl	60.3	420	290.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38274830	D0308	1800	Stl	60.3	420	473.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38275154	D0308	1800	Stl	60.3	420	309.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38275525	D0308	1800	Stl	88.9	420	603.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38275693	D0308	1800	Stl	42.2	420	355.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38275768	D0308	1800	Stl	42.2	420	118.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38275972	D0308	1800	Stl	60.3	420	171.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38276041	D0308	1800	Stl	42.2	420	287.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38298905	D0609	1800	Stl	60.3	420	3.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38318660	D0609	1800	Stl	60.3	420	134.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38341493	D0114	1800	Stl	114.3	420	82.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38341526	D0114	1800	Stl	114.3	420	315.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38341610	D0114	1800	Stl	60.3	420	298.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38341661	D0114	1800	Stl	60.3	420	300.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38341700	D0114	1800	Stl	42.2	420	121.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38341727	D0114	1800	Stl	60.3	420	440.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38341772	D0114	1800	Stl	42.2	420	136.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38341847	D0114	1800	Stl	60.3	420	439.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38342009	D0114	1800	Stl	42.2	420	286.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38342051	D0114	1800	Stl	42.2	420	96.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38342108	D0114	1800	Stl	60.3	420	275.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38342243	D0114	1800	Stl	42.2	420	63.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38342267	D0114	1800	Stl	60.3	420	298.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38342303	D0114	1800	Stl	42.2	420	70.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38342351	D0114	1800	Stl	88.9	420	35.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38342384	D0114	1800	Stl	88.9	420	88.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38342414	D0114	1800	Stl	88.9	420	193.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38342447	D0114	1800	Stl	42.2	420	193.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38342495	D0114	1800	Stl	42.2	420	273.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38342549	D0114	1800	Stl	88.9	420	211.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38342597	D0114	1800	Stl	42.2	420	330.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38342624	D0114	1800	Stl	88.9	420	114.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38342648	D0114	1800	Stl	42.2	420	253.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38342723	D0114	1800	Stl	42.2	420	304.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38342780	D0114	1800	Stl	42.2	420	43.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38342810	D0114	1800	Stl	60.3	420	390.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38342948	D0114	1800	Stl	60.3	420	328.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38344139	D0114	1800	Stl	88.9	420	73.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38344166	D0114	1800	Stl	60.3	420	121.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38344202	D0114	1800	Stl	42.2	420	265.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38344235	D0114	1800	Stl	60.3	420	264.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38344286	D0114	1800	Stl	42.2	420	367.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38344331	D0114	1800	Stl	42.2	420	137.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38344343	D0114	1800	Stl	60.3	420	302.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38344421	D0114	1800	Stl	88.9	420	388.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38344535	D0114	1800	Stl	60.3	420	361.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38344586	D0114	1800	Stl	60.3	420	262.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38344631	D0114	1800	Stl	42.2	420	233.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	38344664	D0114	1800	Stl	88.9	420	513.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38344883	D0114	1800	Stl	88.9	420	173.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38344958	D0114	1800	Stl	42.2	420	153.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38344970	D0114	1800	Stl	42.2	420	274.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38345021	D0114	1800	Stl	42.2	420	269.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38345048	D0114	1800	Stl	88.9	420	114.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38345183	D0114	1800	Stl	42.2	420	357.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38345219	D0114	1800	Stl	42.2	420	329.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38345273	D0114	1800	Stl	42.2	420	174.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38345291	D0114	1800	Stl	60.3	420	282.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38345318	D0114	1800	Stl	42.2	420	168.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38345345	D0114	1800	Stl	42.2	420	327.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38345546	D0114	1800	Stl	219.1	420	296.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38345669	D0114	1800	Stl	42.2	420	28.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38345684	D0114	1800	Stl	42.2	420	47.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38345720	D0114	1800	Stl	114.3	420	359.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38346524	D0114	1800	Stl	42.2	420	157.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38359104	D0114	1800	Stl	60.3	420	58.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38407907	D3218	1800	Stl	60.3	420	764.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38521242	D0609	1800	Stl	60.3	420	29.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38569289	D2706	1800	Stl	60.3	420	438.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38569376	D2706	1800	Stl	60.3	420	405.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38569442	D2706	1800	Stl	60.3	420	244.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38569493	D2706	1800	Stl	60.3	420	635.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38569592	D2706	1800	Stl	60.3	420	258.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38569655	D2706	1800	Stl	60.3	420	140.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38569670	D2706	1800	Stl	60.3	420	131.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38569697	D2706	1800	Stl	60.3	420	295.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38570066	D2706	1800	Stl	60.3	420	304.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38570752	D2706	1800	Stl	60.3	420	417.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38570785	D2706	1800	Stl	60.3	420	732.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38570944	D2706	1800	Stl	60.3	420	454.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38572054	D2706	1800	Stl	60.3	420	458.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38572354	D2706	1800	Stl	60.3	420	245.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38572387	D2706	1800	Stl	60.3	420	357.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38727993	D2706	1800	Stl	60.3	420	281.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38728038	D2706	1800	Stl	60.3	420	106.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38728125	D2706	1800	Stl	60.3	420	308.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38728266	D2706	1800	Stl	60.3	420	846.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38728377	D2706	1800	Stl	60.3	420	448.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38728968	D2706	1800	Stl	60.3	420	371.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38729004	D2706	1800	Stl	60.3	420	524.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38729064	D2706	1800	Stl	60.3	420	536.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38729172	D2706	1800	Stl	60.3	420	513.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38729253	D2706	1800	Stl	60.3	420	267.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38729553	D2706	1800	Stl	60.3	420	490.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38730303	D2706	1800	Stl	60.3	420	147.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38730318	D2706	1800	Stl	60.3	420	87.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38730351	D2706	1800	Stl	60.3	420	241.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38730372	D2706	1800	Stl	60.3	420	244.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38730552	D2706	1800	Stl	114.3	420	801.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38730738	D2706	1800	Stl	60.3	420	203.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38730870	D2706	1800	Stl	60.3	420	533.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	38731007	D2706	1800	Stl	60.3	420	697.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38731145	D2706	1800	Stl	60.3	420	444.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	38809877	D2706	1800	Stl	60.3	420	312.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	40872422	D2702	1800	Stl	60.3	420	26.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	40873073	D3205	1800	Stl	60.3	420	22.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	50695108	D3205	1800	Stl	60.3	420	2.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	50710888	D0114	1800	Stl	88.9	420	281.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	51266364	D2702	1800	Stl	60.3	420	23.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	55660082	D2701	1800	Stl	60.3	420	82.1	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	55689295	D0609	1800	Stl	114.3	420	227.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	83376633	D3205	1800	Stl	60.3	420	76.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	83376659	D3205	1800	Stl	42.2	420	25.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	83376671	D3205	1800	Stl	60.3	420	1.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	83376685	D3205	1800	Stl	60.3	420	1.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	83376713	D3205	1800	Stl	60.3	420	39.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	87297594	D2703	1800	Stl	60.3	420	38.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	87392050	D2701	1800	Stl	60.3	420	30.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	87392341	D3007	1800	Stl	114.3	420	1.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	87523618	D0609	1800	Stl	60.3	420	98.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	89977074	H3046	1800	Stl	168.3	1030	2.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	90289086	D0609	1800	Stl	60.3	420	152.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	91071752	D3006	1800	Stl	60.3	420	204.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	91548548	D0609	1800	Stl	60.3	420	10.8	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	94173263	D2704	1800	Stl	114.3	420	439.4	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	95846708	D0609	1800	Stl	60.3	420	1.5	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	96005291	D0609	1800	Stl	60.3	420	28.7	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	96005301	D0609	1800	Stl	60.3	420	3.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	96005815	D0609	1800	Stl	114.3	420	653.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	97555580	D0114	1800	Stl	114.3	420	90.6	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	97585503	D0114	1800	Stl	42.2	420	46.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	98059314	D0114	1800	Stl	88.9	420	75.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	103288043	H3014	1800	Stl	114.3	1030	0.3	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	106921571	D0609	1800	Stl	60.3	420	47.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	106921701	D0609	1800	Stl	60.3	420	6.0	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	106921910	D0609	1800	Stl	114.3	420	3.9	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	114366797	H3014	1800	Stl	114.3	1030	6.2	9.2852	3.36875	0.364	4.04	17.05795	36	614.1	Unlikely	Low	Green
Distribution	35760691	D3006	1800	Stl	60.3	420	472.3	9.2852	5.20625	0.364	7.07	21.92545	28	613.9	Possible	Low	Green
Distribution	36246296	D3236	1800	Stl	60.3	420	39.6	6.346	3.36875	0.26	7.07	17.04475	36	613.6	Unlikely	Low	Green
Distribution	35662764	D0609	1800	Stl	60.3	420	454.9	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	36028218	H0601	1800	Stl	168.3	700	1567.6	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	36028648	D0609	1800	Stl	114.3	420	486.1	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	36028738	H0601	1800	Stl	219.1	700	361.5	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	36121204	D0609	1800	Stl	60.3	420	431.0	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	36122094	D0609	1800	Stl	60.3	420	653.1	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	36122160	D0609	1800	Stl	60.3	420	144.4	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	36122178	D0609	1800	Stl	60.3	420	159.6	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	36122190	D0609	1800	Stl	60.3	420	172.0	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	36122574	D0609	1800	Stl	60.3	420	477.9	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	36122640	D0609	1800	Stl	114.3	420	478.0	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	36122742	D0609	1800	Stl	60.3	420	478.0	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	36123156	D0609	1800	Stl	114.3	420	1404.9	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	36123222	D0609	1800	Stl	60.3	420	473.2	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	36123324	D0609	1800	Stl	60.3	420	420.7	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green

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Distribution	36123510	D0609	1800	Stl	60.3	420	478.1	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	36123570	D0609	1800	Stl	60.3	420	478.0	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	36123612	D0609	1800	Stl	60.3	420	339.6	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	36123756	D0609	1800	Stl	60.3	420	182.2	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	36123834	H0601	1800	Stl	219.1	700	689.4	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	36123906	H0601	1800	Stl	168.3	700	1452.5	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	36124130	D0609	1800	Stl	168.3	420	374.7	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	36124346	D0609	1800	Stl	60.3	420	675.1	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	36139053	H0601	1800	Stl	219.1	700	754.2	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	36155815	D0609	1800	Stl	60.3	420	574.4	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	36156267	D0609	1800	Stl	60.3	420	648.5	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	36157023	D0609	1800	Stl	60.3	420	713.4	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	36157665	D0609	1800	Stl	60.3	420	680.9	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	37843659	D0609	1800	Stl	60.3	420	302.0	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	37843686	D0609	1800	Stl	60.3	420	277.1	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	37843767	D0609	1800	Stl	60.3	420	104.3	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	37843797	D0609	1800	Stl	60.3	420	1020.4	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	37843914	D0609	1800	Stl	60.3	420	173.1	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	37844079	D0609	1800	Stl	60.3	420	323.7	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	37844499	D0609	1800	Stl	60.3	420	238.9	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	37846574	D0609	1800	Stl	60.3	420	486.6	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	37847453	D0609	1800	Stl	114.3	420	1010.3	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	54631124	D0609	1800	Stl	60.3	420	918.6	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	90351272	D0609	1800	Stl	60.3	420	0.7	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	104357755	D0609	1800	Stl	60.3	420	522.1	9.352	3.36875	0.26	4.04	17.02075	36	612.7	Unlikely	Low	Green
Distribution	89423432	D2704	1800	Stl	60.3	420	119.1	8.2832	9.1875	0.364	4.04	21.8747	28	612.5	Possible	Low	Green
Distribution	36490180	D2704	1800	Stl	60.3	420	386.3	8.2832	9.1875	0.364	4.04	21.8747	28	612.5	Possible	Low	Green
Distribution	5665896	D0810	1800	PE	60.3	560	594.9	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	5728770	D0810	1800	PE	60.3	560	287.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	5728805	D0810	1800	PE	60.3	560	287.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	5729012	D0810	1800	PE	60.3	560	278.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	5729045	D0810	1800	PE	60.3	560	346.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	5746452	D0810	1800	PE	60.3	560	356.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	5838899	D1702	1994	PE	60.3	420	1.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	5866451	D1702	1994	PE	60.3	420	105.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	5955928	D0609	1995	PE	60.3	420	192.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6106224	D2001	1995	PE	60.3	420	80.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6781534	D2116	1994	PE	60.3	420	831.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6782604	D2001	1994	PE	60.3	420	104.5	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6782670	D2001	1994	PE	60.3	420	258.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6782867	D2001	1994	PE	60.3	420	21.5	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6783553	D2113	1993	PE	60.3	420	102.5	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6783606	D2113	1994	PE	60.3	420	108.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6783612	D2113	1994	PE	60.3	420	123.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6783652	D2113	1993	PE	60.3	420	150.0	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6783951	D2113	1994	PE	60.3	420	103.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6790364	D3103	1995	PE	60.3	420	325.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6791486	D2001	1993	PE	60.3	420	133.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6794251	D2113	1995	PE	60.3	420	118.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6871035	D2001	1996	PE	60.3	420	91.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6919645	D0604	1995	PE	114.3	420	416.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6926137	D1901	1996	PE	60.3	560	826.5	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6926153	D1901	1996	PE	60.3	560	408.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green

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Distribution	6937738	D0805	1995	PE	60.3	560	198.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6937766	D0805	1995	PE	60.3	560	63.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6937788	D0805	1800	PE	60.3	560	115.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6937794	D0805	1995	PE	60.3	560	171.0	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6937806	D0805	1995	PE	60.3	560	91.0	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6937814	D0805	1995	PE	60.3	560	77.4	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6937824	D0805	1995	PE	60.3	560	203.9	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6937964	D0805	1995	PE	60.3	560	189.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6938062	D0806	1995	PE	60.3	560	94.5	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6938068	D0806	1995	PE	60.3	560	346.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6938130	D0806	1995	PE	60.3	560	291.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6938144	D0806	1995	PE	60.3	560	263.5	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6938160	D0806	1800	PE	60.3	560	170.5	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6938190	D0806	1995	PE	60.3	560	421.4	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6938232	D0806	1995	PE	60.3	560	112.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6950102	D1901	1996	PE	60.3	560	121.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6950114	D1901	1996	PE	60.3	560	92.5	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6950140	D1901	1996	PE	60.3	560	126.0	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6950161	D1901	1996	PE	60.3	560	265.5	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6950185	D1901	1996	PE	60.3	560	87.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6950227	D1901	1996	PE	60.3	560	279.9	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6950304	D1901	1996	PE	60.3	560	99.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6950450	D1901	1996	PE	60.3	560	496.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	6967126	D0806	1995	PE	60.3	560	180.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	7043520	D2109	1996	PE	60.3	420	64.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	7043526	D2109	1996	PE	60.3	420	38.9	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	7046276	D2113	1997	PE	114.3	420	465.5	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	7119404	D2001	1996	PE	60.3	420	110.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	7135318	D2113	1997	PE	60.3	420	152.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	7158172	D2113	1996	PE	60.3	420	60.9	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	7158545	D2109	1996	PE	60.3	420	25.4	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	7162834	D0805	1996	PE	60.3	560	224.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	7244635	D0805	1996	PE	60.3	560	191.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	7256903	D2001	1996	PE	60.3	420	38.9	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	7323416	D0604	1996	PE	60.3	420	7.9	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	7323543	D0604	1996	PE	60.3	420	10.0	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	7323549	D0604	1996	PE	60.3	420	38.4	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	7323693	D0609	1996	PE	60.3	420	19.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	7334178	D1002	1996	PE	60.3	420	44.5	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	7395381	D2113	1996	PE	60.3	420	93.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	7395387	D2113	1996	PE	60.3	420	134.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	7485163	D2113	1996	PE	60.3	420	21.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	7693615	D0810	1800	PE	60.3	560	170.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	7693660	D0810	1800	PE	60.3	560	143.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	7706719	D2113	1997	PE	60.3	420	190.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	8051434	D0604	1997	PE	60.3	420	365.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	8078928	D1702	1997	PE	60.3	420	24.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	8357499	D2001	1800	PE	42.2	420	53.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	8543299	D2001	1997	PE	60.3	420	49.4	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	8592430	D2113	1997	PE	60.3	420	1938.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	8855281	D2001	1997	PE	114.3	420	1.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	8855287	D2001	1997	PE	60.3	420	1.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	8898868	D0609	1998	PE	60.3	420	116.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green

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Distribution	9220569	D2113	1998	PE	60.3	420	61.4	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	9223402	D3002	1998	PE	60.3	420	114.5	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	9550841	D1702	1989	PE	60.3	420	62.4	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	9713643	D2109	1998	PE	60.3	420	22.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	9799105	D0805	1998	PE	60.3	560	122.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	9864684	D2001	1998	PE	60.3	420	115.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	9936351	D0805	1998	PE	60.3	560	74.5	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	10343702	D3202	1999	PE	60.3	420	264.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	10375031	D2113	1999	PE	60.3	420	226.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	10532830	D2113	1999	PE	114.3	420	97.5	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	10538022	D2113	1999	PE	60.3	420	134.5	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	10672779	D1702	1999	PE	60.3	420	115.4	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	15719362	D1702	1985	PE	60.3	420	67.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	15719372	D1702	1985	PE	60.3	420	44.4	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	15719378	D1702	1800	PE	60.3	420	45.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	15719801	D1702	1800	PE	60.3	420	57.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	15719811	D1702	1985	PE	60.3	420	44.9	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	15787835	D1702	1800	PE	60.3	420	0.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	18194968	D3227	2000	PE	60.3	700	722.0	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	18195665	D3227	2000	PE	60.3	700	439.0	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	18199002	D3227	2000	PE	60.3	700	464.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	18199109	D3227	2000	PE	60.3	700	206.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	18199115	D3227	2000	PE	60.3	700	171.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	18199127	D3227	2000	PE	60.3	700	197.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	18199133	D3227	2000	PE	60.3	700	287.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	18199203	D3227	2000	PE	60.3	700	158.0	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	18199209	D3227	2000	PE	60.3	700	55.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	18199215	D3227	2000	PE	60.3	700	162.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	18199225	D3227	2000	PE	60.3	700	166.4	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	18199231	D3227	2000	PE	60.3	700	337.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	18199273	D3227	2000	PE	60.3	700	684.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	18199357	D3227	2000	PE	60.3	700	461.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	18199445	D3227	2000	PE	114.3	700	188.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	18199451	D3227	2000	PE	60.3	700	68.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	18199457	D3227	2000	PE	60.3	700	478.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	18199471	D3227	2000	PE	60.3	700	233.0	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	18634412	D3227	2000	PE	60.3	700	235.9	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	18634445	D3227	2000	PE	114.3	700	333.5	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	18634485	D3227	2000	PE	60.3	700	111.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	24902559	D2113	2000	PE	60.3	420	153.0	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	25047158	D1901	2000	PE	60.3	560	93.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	25823170	D3227	2000	PE	60.3	700	333.9	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	26606831	D0810	1800	PE	60.3	560	287.5	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	33150087	D3103	1995	PE	60.3	420	37.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37515053	D2113	1997	PE	60.3	420	112.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37534842	D2001	1996	PE	60.3	420	15.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	38510826	D3230	1994	PE	60.3	420	2100.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	38531174	D0604	2001	PE	114.3	420	122.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	40887507	D3009	2001	PE	60.3	420	112.9	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	49353457	D2113	2002	PE	60.3	420	86.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	50781842	D2113	2002	PE	60.3	420	57.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	54453332	D0805	2002	PE	60.3	560	71.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	54625692	D0609	2002	PE	60.3	420	92.4	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green

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Distribution	55852518	D1702	2003	PE	60.3	420	71.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	55932560	D1907	2003	PE	60.3	560	17.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	55932566	D1907	2003	PE	60.3	560	151.5	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	57367848	D1702	2003	PE	60.3	420	104.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	57609783	D0805	2003	PE	60.3	560	99.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	73364251	D3103	2004	PE	60.3	420	99.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	77978269	D1901	1996	PE	60.3	560	474.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	77996269	D1901	1996	PE	60.3	560	196.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	77996686	D1901	1996	PE	60.3	560	123.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	77996816	D1901	1996	PE	60.3	560	107.0	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	83621356	D0609	2004	PE	60.3	420	22.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	87253931	D2001	2004	PE	60.3	420	106.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	87253937	D2001	2004	PE	60.3	420	36.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	87253943	D2001	2004	PE	60.3	420	78.9	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	87283492	D2113	2004	PE	60.3	420	90.4	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	87299889	D2113	2004	PE	60.3	420	24.5	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	87300520	D2113	2004	PE	60.3	420	13.0	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	88289861	D0805	2005	PE	60.3	560	185.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	88400630	D1907	2005	PE	60.3	560	82.0	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	88458899	D1907	2005	PE	60.3	560	130.4	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	88898606	D0308	2005	PE	60.3	420	51.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	89267715	D3202	2006	PE	60.3	420	122.0	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	89267723	D3202	2006	PE	60.3	420	27.0	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	89281393	D3202	2006	PE	60.3	420	12.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	89294494	D3202	2006	PE	60.3	420	66.0	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	89525379	D2703	2008	PE	60.3	420	72.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	89543615	D2113	2006	PE	60.3	420	73.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	89638217	D2001	2007	PE	60.3	420	23.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	89638225	D2001	2007	PE	60.3	420	39.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	89638287	D2001	2007	PE	60.3	420	53.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	89679805	D2001	2006	PE	60.3	420	23.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	89679811	D2001	2006	PE	60.3	420	24.9	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	89679817	D2001	2006	PE	60.3	420	37.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	89685013	D2001	2006	PE	60.3	420	18.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	89685114	D2001	2006	PE	60.3	420	26.9	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	89784599	D2113	2006	PE	60.3	420	26.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	90102175	D2001	2008	PE	60.3	420	138.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	90105037	D2001	2008	PE	60.3	420	70.0	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	90142029	D2113	2007	PE	60.3	420	0.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	90142035	D2113	2007	PE	60.3	420	66.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	90219281	D2113	2007	PE	60.3	420	215.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	90219305	D2113	2007	PE	60.3	420	31.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	90219319	D2113	2007	PE	60.3	420	21.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	90363977	D2113	2007	PE	60.3	420	22.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	90406266	D2113	2007	PE	60.3	420	81.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	90408672	D2113	2007	PE	60.3	420	90.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	90510322	D2001	2007	PE	60.3	420	61.5	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	90510364	D2001	2007	PE	60.3	420	17.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	90537725	D2113	2008	PE	60.3	420	67.9	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	90639235	D2109	2007	PE	60.3	420	32.9	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	90639329	D2109	2007	PE	60.3	420	81.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	90663996	D2001	2007	PE	60.3	420	23.0	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	90663999	D2001	2007	PE	60.3	420	0.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green

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Distribution	90693348	D1907	2007	PE	60.3	560	115.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	90809560	D2113	2008	PE	60.3	420	110.4	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	91016079	D2001	2007	PE	60.3	420	0.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	91127287	D2113	2008	PE	60.3	420	22.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	91127371	D2113	2008	PE	60.3	420	76.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	91127393	D2113	2008	PE	60.3	420	25.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	91166253	D2113	2008	PE	60.3	420	215.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	91166261	D2113	2008	PE	60.3	420	127.9	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	91166271	D2113	2008	PE	60.3	420	27.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	92338833	D2113	2009	PE	60.3	420	30.9	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	92408150	D2113	2009	PE	60.3	420	141.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	92408290	D2113	2009	PE	60.3	420	2.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	92499873	D2113	2009	PE	60.3	420	121.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	92944996	D2113	2009	PE	60.3	420	3.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	92945010	D2113	2009	PE	60.3	420	3.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	93214239	D2113	2009	PE	60.3	420	28.4	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	93224954	D3202	2010	PE	60.3	420	130.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	93326343	D2113	2009	PE	60.3	420	110.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	93326362	D2113	2009	PE	60.3	420	80.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	93403196	D0806	2009	PE	60.3	560	140.0	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	94061022	D2001	2010	PE	60.3	420	76.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	94061030	D2001	2010	PE	60.3	420	54.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	94061036	D2001	2010	PE	60.3	420	178.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	94061050	D2001	2010	PE	60.3	420	23.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	94061080	D2001	2010	PE	60.3	420	122.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	97573978	D1901	2011	PE	60.3	560	165.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	98225281	D2113	2012	PE	60.3	420	122.4	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	98225465	D2113	2012	PE	60.3	420	71.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	98225623	D2113	2012	PE	60.3	420	71.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	98225998	D2113	2012	PE	60.3	420	25.5	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	98226030	D2113	2012	PE	60.3	420	25.5	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	98642191	D2001	2012	PE	60.3	420	17.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	98642515	D2001	2012	PE	60.3	420	76.4	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	99131685	D1702	2012	PE	60.3	420	207.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	103502833	D0805	1995	PE	60.3	560	399.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	104160113	D5402	2000	PE	48.3	550	1009.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	104162176	D5402	2000	PE	48.3	550	272.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	104162258	D5402	2000	PE	88.9	550	301.9	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	104162429	D5402	2000	PE	48.3	550	582.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	104264171	D5402	2000	PE	48.3	550	405.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	104264253	D5402	2000	PE	48.3	550	331.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	35605718	D0604	1991	PE	60.3	420	38.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	35825539	D2706	1800	PE	60.3	420	388.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	35825591	D2706	1800	PE	60.3	420	224.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	35825629	D2706	1800	PE	60.3	420	306.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	35825700	D2706	1800	PE	60.3	420	216.0	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	36190521	D0609	1800	PE	60.3	420	219.9	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	36331753	D0609	1800	PE	60.3	420	26.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37449140	D2113	1800	PE	60.3	420	60.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37449506	D2113	1800	PE	42.2	420	52.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37449740	D2113	1983	PE	60.3	420	59.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37449824	D2113	1800	PE	60.3	420	68.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37449860	D2113	1800	PE	60.3	420	125.9	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green

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Distribution	37450494	D2113	1983	PE	42.2	420	115.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37450524	D2113	1800	PE	60.3	420	22.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37451853	D2113	1800	PE	60.3	420	465.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37505035	D2113	1800	PE	60.3	420	37.5	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37505401	D2113	1994	PE	60.3	420	41.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37505914	D2113	1800	PE	60.3	420	23.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37534998	D2001	1800	PE	42.2	420	56.4	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37535550	D2001	1983	PE	60.3	420	56.0	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37535586	D2001	1986	PE	60.3	420	34.9	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37556177	D2001	1986	PE	42.2	420	107.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37556917	D2001	1800	PE	60.3	420	87.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37594569	D2109	1800	PE	60.3	420	2.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37594587	D2109	1800	PE	60.3	420	55.4	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37594662	D2109	1800	PE	60.3	420	25.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37607774	D2116	1800	PE	60.3	420	316.4	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37607846	D2116	1800	PE	60.3	420	432.0	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37607948	D2116	1800	PE	60.3	420	283.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37608016	D2116	1800	PE	114.3	420	82.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37608070	D2116	1800	PE	114.3	420	756.5	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37608156	D2116	1800	PE	60.3	420	176.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37608210	D2116	1800	PE	60.3	420	400.9	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37628561	D2114	1800	PE	60.3	420	130.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37751092	D3304	1800	PE	60.3	560	73.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37751119	D3304	1800	PE	60.3	560	339.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37917791	D1702	1800	PE	42.2	420	19.9	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37918301	D1702	1800	PE	60.3	420	1.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37918412	D1702	1800	PE	60.3	420	503.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37919360	D1702	1800	PE	60.3	420	2.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37919753	D1702	1800	PE	60.3	420	2.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37919777	D1702	1800	PE	60.3	420	2.4	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37919786	D1702	1800	PE	60.3	420	119.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37942096	D1907	1800	PE	60.3	560	199.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37942111	D1907	1800	PE	60.3	560	142.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37942158	D1907	1800	PE	60.3	560	134.0	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37942355	D1907	1800	PE	60.3	560	285.0	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37942710	D1907	1800	PE	60.3	560	194.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	37998025	D0101	1800	PE	42.2	420	32.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	38161081	D0114	1800	PE	42.2	420	77.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	38162230	D0114	1800	PE	42.2	420	32.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	38162239	D0114	1800	PE	42.2	420	119.2	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	38275397	D0308	1994	PE	60.3	420	188.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	38438373	D1002	1800	PE	60.3	420	63.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	38438454	D1002	1800	PE	42.2	420	67.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	38439201	D1002	1800	PE	42.2	420	2.9	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	38439231	D1002	1800	PE	42.2	420	312.4	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	38535757	D1702	1984	PE	60.3	420	325.8	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	38536141	D1702	1990	PE	60.3	420	71.9	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	38536315	D1702	1990	PE	60.3	420	36.5	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	38536351	D1702	1800	PE	60.3	420	45.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	38536629	D1702	1990	PE	60.3	420	25.1	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	38536817	D1702	1990	PE	60.3	420	96.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	38537301	D1702	1800	PE	60.3	420	26.0	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	38628655	D1204	1800	PE	42.2	420	195.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green

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Distribution	38668854	D1702	1800	PE	42.2	420	36.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	38670711	D1702	1800	PE	60.3	420	142.4	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	38670750	D1702	1800	PE	60.3	420	5.3	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	38671239	D1702	1800	PE	60.3	420	21.0	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	38705828	D1702	1800	PE	60.3	420	52.5	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	38922703	D2001	1987	PE	42.2	420	17.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	39564440	D2001	1983	PE	60.3	420	80.4	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	40881668	D2113	1988	PE	60.3	420	9.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	40881712	D2113	1800	PE	60.3	420	6.6	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	40891422	D2001	1800	PE	60.3	420	60.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	92997178	D2113	1800	PE	60.3	420	79.7	10.1202	2.45	0.377	4.04	16.9872	36	611.5	Unlikely	Low	Green
Distribution	50731984	D3002	2002	Stl	114.3	420	59.9	7.682	4.9	0.364	4.04	16.986	36	611.5	Unlikely	Low	Green
Distribution	103811752	D3002	1993	Stl	114.3	420	3.2	7.682	4.9	0.364	4.04	16.986	36	611.5	Unlikely	Low	Green
Distribution	32201950	D3102	1800	Stl	60.3	420	247.5	7.682	4.9	0.364	4.04	16.986	36	611.5	Unlikely	Low	Green
Distribution	33742182	D3203	1800	Stl	219.1	420	6.4	7.682	4.9	0.364	4.04	16.986	36	611.5	Unlikely	Low	Green
Distribution	33809676	D3101	1800	Stl	219.1	420	2.9	7.682	4.9	0.364	4.04	16.986	36	611.5	Unlikely	Low	Green
Distribution	34205145	D3002	1800	Stl	114.3	420	2.3	7.682	4.9	0.364	4.04	16.986	36	611.5	Unlikely	Low	Green
Distribution	34207997	D3002	1800	Stl	60.3	420	76.1	7.682	4.9	0.364	4.04	16.986	36	611.5	Unlikely	Low	Green
Distribution	34665767	D3002	1800	Stl	60.3	420	236.6	7.682	4.9	0.364	4.04	16.986	36	611.5	Unlikely	Low	Green
Distribution	34665889	D3002	1800	Stl	60.3	420	998.7	7.682	4.9	0.364	4.04	16.986	36	611.5	Unlikely	Low	Green
Distribution	34666045	D3002	1800	Stl	114.3	420	25.3	7.682	4.9	0.364	4.04	16.986	36	611.5	Unlikely	Low	Green
Distribution	36113363	D0609	1983	Stl	168.3	420	384.0	7.682	4.9	0.364	4.04	16.986	36	611.5	Unlikely	Low	Green
Distribution	37149272	D2704	1800	Stl	60.3	420	3.4	7.682	4.9	0.364	4.04	16.986	36	611.5	Unlikely	Low	Green
Distribution	54755197	D3002	1800	Stl	114.3	420	1122.6	7.682	4.9	0.364	4.04	16.986	36	611.5	Unlikely	Low	Green
Distribution	97954822	D3002	1800	Stl	60.3	420	4.1	7.682	4.9	0.364	4.04	16.986	36	611.5	Unlikely	Low	Green
Distribution	104610540	D2701	2015	Stl	60.3	420	98.7	10.688	6.7375	0.364	4.04	21.8295	28	611.2	Possible	Low	Green
Distribution	5834865	D2701	1995	Stl	60.3	420	58.0	8.2832	4.2875	0.364	4.04	16.9747	36	611.1	Unlikely	Low	Green
Distribution	10137614	D2706	1993	Stl	114.3	420	13.2	8.2832	4.2875	0.364	4.04	16.9747	36	611.1	Unlikely	Low	Green
Distribution	10325795	D2706	1993	Stl	114.3	420	17.8	8.2832	4.2875	0.364	4.04	16.9747	36	611.1	Unlikely	Low	Green
Distribution	87308121	D2706	1993	Stl	168.3	420	2.4	8.2832	4.2875	0.364	4.04	16.9747	36	611.1	Unlikely	Low	Green
Distribution	90538358	H3241	1800	Stl	219.1	700	8.8	8.2832	4.2875	0.364	4.04	16.9747	36	611.1	Unlikely	Low	Green
Distribution	31618764	D2701	1800	Stl	114.3	420	12.9	8.2832	4.2875	0.364	4.04	16.9747	36	611.1	Unlikely	Low	Green
Distribution	33171942	D3101	1800	Stl	114.3	420	11.4	8.2832	4.2875	0.364	4.04	16.9747	36	611.1	Unlikely	Low	Green
Distribution	33743936	D3203	1800	Stl	114.3	420	3.4	8.2832	4.2875	0.364	4.04	16.9747	36	611.1	Unlikely	Low	Green
Distribution	34546594	D2703	1800	Stl	60.3	420	118.5	8.2832	4.2875	0.364	4.04	16.9747	36	611.1	Unlikely	Low	Green
Distribution	34610676	D3002	1800	Stl	60.3	420	469.6	8.2832	4.2875	0.364	4.04	16.9747	36	611.1	Unlikely	Low	Green
Distribution	34710920	D3205	1800	Stl	114.3	420	43.0	8.2832	4.2875	0.364	4.04	16.9747	36	611.1	Unlikely	Low	Green
Distribution	38407121	D3218	1800	Stl	33.4	420	92.3	8.2832	4.2875	0.364	4.04	16.9747	36	611.1	Unlikely	Low	Green
Distribution	38407157	D3218	1800	Stl	33.4	420	135.0	8.2832	4.2875	0.364	4.04	16.9747	36	611.1	Unlikely	Low	Green
Distribution	38407169	D3218	1800	Stl	33.4	420	28.9	8.2832	4.2875	0.364	4.04	16.9747	36	611.1	Unlikely	Low	Green
Distribution	38407181	D3218	1800	Stl	33.4	420	93.0	8.2832	4.2875	0.364	4.04	16.9747	36	611.1	Unlikely	Low	Green
Distribution	38407187	D3218	1800	Stl	33.4	420	9.6	8.2832	4.2875	0.364	4.04	16.9747	36	611.1	Unlikely	Low	Green
Distribution	38407217	D3218	1800	Stl	33.4	420	85.1	8.2832	4.2875	0.364	4.04	16.9747	36	611.1	Unlikely	Low	Green
Distribution	38407259	D3218	1800	Stl	60.3	420	141.7	8.2832	4.2875	0.364	4.04	16.9747	36	611.1	Unlikely	Low	Green
Distribution	38407277	D3218	1800	Stl	33.4	420	143.9	8.2832	4.2875	0.364	4.04	16.9747	36	611.1	Unlikely	Low	Green
Distribution	38407289	D3218	1800	Stl	33.4	420	75.8	8.2832	4.2875	0.364	4.04	16.9747	36	611.1	Unlikely	Low	Green
Distribution	38729535	D2706	1800	Stl	60.3	420	23.6	8.2832	4.2875	0.364	4.04	16.9747	36	611.1	Unlikely	Low	Green
Distribution	38729769	D2706	1800	Stl	114.3	420	72.1	8.2832	4.2875	0.364	4.04	16.9747	36	611.1	Unlikely	Low	Green
Distribution	38730935	D2706	1800	Stl	60.3	420	115.2	8.2832	4.2875	0.364	4.04	16.9747	36	611.1	Unlikely	Low	Green
Distribution	91089034	D3218	1800	Stl	33.4	420	108.0	8.2832	4.2875	0.364	4.04	16.9747	36	611.1	Unlikely	Low	Green
Distribution	10021287	D3102	1998	PE	60.3	420	80.3	9.9532	2.45	0.52	4.04	16.9632	36	610.7	Unlikely	Low	Green
Distribution	27332147	D3102	2002	PE	114.3	420	50.3	9.9532	2.45	0.52	4.04	16.9632	36	610.7	Unlikely	Low	Green
Distribution	87276914	D3102	2005	PE	60.3	420	77.0	9.9532	2.45	0.52	4.04	16.9632	36	610.7	Unlikely	Low	Green

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Distribution	35813276	D3102	1800	PE	60.3	420	130.0	9.9532	2.45	0.52	4.04	16.9632	36	610.7	Unlikely	Low	Green
Distribution	6967499	D0805	1800	PE	114.3	560	1067.0	9.519	2.45	0.949	4.04	16.958	36	610.5	Unlikely	Low	Green
Distribution	90062380	H3232	2008	Stl	219.1	1720	366.6	5.845	2.45	0.377	4.04	12.712	48	610.2	Unlikely	Medium	Yellow
Distribution	32214260	T2801.004	1960	Stl	219.1	1720	163.0	5.845	2.45	0.377	4.04	12.712	48	610.2	Unlikely	Medium	Yellow
Distribution	34330835	D2703	1800	Stl	60.3	420	901.9	7.2812	5.20625	0.364	4.04	16.89145	36	608.1	Unlikely	Low	Green
Distribution	34330891	D2703	1800	Stl	60.3	420	786.8	7.2812	5.20625	0.364	4.04	16.89145	36	608.1	Unlikely	Low	Green
Distribution	34458728	D2703	1800	Stl	60.3	420	40.1	7.2812	5.20625	0.364	4.04	16.89145	36	608.1	Unlikely	Low	Green
Distribution	34546856	D2703	1800	Stl	168.3	420	544.7	7.2812	5.20625	0.364	4.04	16.89145	36	608.1	Unlikely	Low	Green
Distribution	35700024	D3205	1800	Stl	168.3	420	212.5	7.2812	5.20625	0.364	4.04	16.89145	36	608.1	Unlikely	Low	Green
Distribution	35700054	D3205	1800	Stl	168.3	420	86.2	7.2812	5.20625	0.364	4.04	16.89145	36	608.1	Unlikely	Low	Green
Distribution	37089174	D2701	1800	Stl	219.1	420	400.8	7.2812	5.20625	0.364	4.04	16.89145	36	608.1	Unlikely	Low	Green
Distribution	37089488	D2701	1800	Stl	219.1	420	160.1	7.2812	5.20625	0.364	4.04	16.89145	36	608.1	Unlikely	Low	Green
Distribution	37089941	D2701	1800	Stl	219.1	420	172.0	7.2812	5.20625	0.364	4.04	16.89145	36	608.1	Unlikely	Low	Green
Distribution	38160988	D0114	1800	Stl	88.9	420	325.4	7.849	3.36875	0.377	10.1	21.69475	28	607.5	Possible	Low	Green
Distribution	38162410	D0114	1800	Stl	42.2	420	335.2	7.849	3.36875	0.377	10.1	21.69475	28	607.5	Possible	Low	Green
Distribution	101647597	D0114	1800	Stl	60.3	420	186.9	7.849	3.36875	0.377	10.1	21.69475	28	607.5	Possible	Low	Green
Distribution	5578882	D0815	1800	PE	60.3	560	627.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	3882579	D0609	1994	PE	60.3	420	30.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	3884493	D1305	1800	PE	60.3	420	105.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	3884738	D1305	1993	PE	60.3	420	123.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5010621	D3003	1994	PE	60.3	420	165.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5550523	D3206	1994	PE	60.3	420	205.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5552855	D3218	1994	PE	60.3	420	422.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5555217	D3223	1994	PE	60.3	420	120.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5578864	D0815	1800	PE	60.3	560	705.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5578892	D0815	1800	PE	60.3	560	105.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5578936	D0815	1800	PE	60.3	560	737.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5578946	D0815	1800	PE	60.3	560	362.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5579022	D0815	1800	PE	60.3	560	218.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5579062	D0815	1800	PE	60.3	560	695.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5579104	D0815	1800	PE	60.3	560	735.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5579114	D0815	1800	PE	60.3	560	749.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5579144	D0815	1800	PE	60.3	560	623.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5579214	D0815	1800	PE	60.3	560	99.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5579246	D0815	1800	PE	60.3	560	185.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5579252	D0815	1800	PE	60.3	560	113.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5579264	D0815	1800	PE	60.3	560	186.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5615918	D0817	1800	PE	60.3	560	306.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5616052	D0817	1800	PE	114.3	560	122.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5616086	D0817	1800	PE	60.3	560	60.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5616292	D0817	1800	PE	114.3	560	203.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5616298	D0817	1800	PE	114.3	560	111.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5616318	D0817	1800	PE	60.3	560	143.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5616334	D0817	1800	PE	60.3	560	193.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5616340	D0817	1800	PE	60.3	560	220.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5616346	D0817	1800	PE	60.3	560	229.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5616352	D0817	1800	PE	60.3	560	99.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5616368	D0817	1800	PE	60.3	560	436.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5616374	D0817	1800	PE	60.3	560	407.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5616380	D0817	1800	PE	60.3	560	202.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5630133	D3203	1995	PE	60.3	420	15.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5634646	D0817	1800	PE	60.3	560	54.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5634794	D0817	1800	PE	60.3	560	106.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green

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Distribution	5651312	D0805	1995	PE	60.3	560	369.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5651326	D0805	1995	PE	60.3	560	125.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5659257	D0813	1800	PE	60.3	560	211.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5659289	D0813	1800	PE	60.3	560	154.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5659321	D0813	1800	PE	60.3	560	501.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5659471	D0813	1800	PE	60.3	560	169.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5659477	D0813	1800	PE	60.3	560	170.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5659483	D0813	1800	PE	60.3	560	170.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5661868	D0817	1800	PE	114.3	560	50.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5662736	D0817	1800	PE	60.3	560	194.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5667950	D0815	1800	PE	60.3	560	102.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5679530	D3230	1994	PE	60.3	420	250.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5694680	D4001	1993	PE	60.3	420	21.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5702479	D0813	1800	PE	60.3	560	84.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5702511	D0813	1800	PE	60.3	560	139.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5702527	D0813	1800	PE	60.3	560	106.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5702533	D0813	1800	PE	60.3	560	228.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5702647	D0813	1800	PE	60.3	560	225.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5702675	D0813	1800	PE	60.3	560	546.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5704031	D0813	1800	PE	60.3	560	155.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5704053	D0813	1800	PE	60.3	560	226.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5706467	D0813	1800	PE	60.3	560	254.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5706491	D0813	1800	PE	60.3	560	86.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5706658	D0813	1800	PE	60.3	560	1.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5750686	D0609	1994	PE	60.3	420	45.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5753672	D0402	1994	PE	60.3	140	330.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5758297	D0815	1800	PE	114.3	560	907.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5797057	D0813	1800	PE	60.3	560	43.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5840011	D0104	1993	PE	60.3	420	206.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5844860	D0111	1993	PE	60.3	420	67.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5844974	D0110	1993	PE	60.3	420	12.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5917140	D2116	1995	PE	60.3	420	183.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6386890	D3205	1800	PE	60.3	420	190.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6390671	D0609	1995	PE	60.3	420	59.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6767727	D3101	1995	PE	60.3	420	55.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6767733	D3101	1995	PE	60.3	420	23.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6767739	D3101	1995	PE	60.3	420	42.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6768190	D3203	1995	PE	60.3	420	36.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6768198	D3203	1995	PE	60.3	420	9.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6768208	D3203	1995	PE	60.3	420	39.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6769530	D0110	1800	PE	42.2	420	88.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6784773	D2119	1995	PE	60.3	420	120.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6793375	D3223	1995	PE	60.3	420	57.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6793381	D3223	1995	PE	60.3	420	105.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6796298	D2120	1995	PE	60.3	420	66.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6796399	D2120	1994	PE	60.3	420	263.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6913066	D1305	1800	PE	60.3	420	63.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6929053	D2116	1996	PE	60.3	420	34.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6937234	D0805	1995	PE	60.3	560	263.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6937314	D0805	1995	PE	60.3	560	326.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6937330	D0805	1995	PE	60.3	560	177.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6937336	D0805	1995	PE	60.3	560	181.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6937426	D0805	1995	PE	60.3	560	272.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	6937438	D0805	1995	PE	60.3	560	210.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6937448	D0805	1995	PE	60.3	560	161.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6937468	D0805	1995	PE	60.3	560	427.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6937531	D0805	1995	PE	114.3	560	200.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6937609	D0805	1995	PE	60.3	560	332.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6937615	D0805	1995	PE	60.3	560	262.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6937655	D0805	1995	PE	114.3	560	322.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6937665	D0805	1995	PE	114.3	560	255.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6937674	D0805	1800	PE	60.3	560	125.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6937686	D0805	1995	PE	60.3	560	180.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6937850	D0805	1995	PE	60.3	560	85.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6937874	D0805	1995	PE	60.3	560	164.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6937928	D0805	1995	PE	60.3	560	168.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6938040	D0805	1800	PE	60.3	560	84.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6938224	D0805	1800	PE	60.3	560	44.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6976163	D0805	1995	PE	60.3	560	120.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	6976288	D0805	1995	PE	60.3	560	32.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7119161	D0104	1996	PE	60.3	420	3.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7119187	D0104	1996	PE	60.3	420	67.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7129200	D0817	1800	PE	60.3	560	422.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7129282	D0817	1800	PE	60.3	560	40.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7129527	D0817	1800	PE	60.3	560	214.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7132897	D0609	1996	PE	60.3	420	29.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7164935	D0817	1800	PE	60.3	560	157.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7165311	D1802	1996	PE	60.3	420	331.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7165335	D1802	1996	PE	60.3	420	162.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7167376	D0805	1996	PE	60.3	560	107.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7175251	D2116	1996	PE	60.3	420	157.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7175308	D2120	1997	PE	60.3	420	281.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7192659	D0805	1996	PE	60.3	560	39.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7219445	D0609	1996	PE	60.3	420	27.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7250268	D1802	1996	PE	60.3	420	198.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7250274	D1802	1996	PE	60.3	420	228.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7256868	D2120	1996	PE	60.3	420	65.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7330227	D0114	1800	PE	42.2	420	8.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7337987	D0609	1996	PE	60.3	420	17.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7344191	D0808	1800	PE	60.3	560	340.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7344204	D0808	1800	PE	60.3	560	111.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7344210	D0808	1800	PE	60.3	560	139.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7344228	D0808	1800	PE	60.3	560	259.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7344255	D0808	1800	PE	60.3	560	203.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7344261	D0808	1800	PE	60.3	560	329.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7344267	D0808	1800	PE	60.3	560	344.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7344285	D0808	1800	PE	60.3	560	170.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7344291	D0808	1800	PE	60.3	560	64.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7344297	D0808	1800	PE	60.3	560	379.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7344335	D0808	1800	PE	60.3	560	217.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7344360	D0808	1800	PE	60.3	560	358.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7365651	D0817	1800	PE	60.3	560	213.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7366004	D0817	1800	PE	60.3	560	315.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7366352	D0817	1800	PE	60.3	560	45.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7366378	D0817	1800	PE	60.3	560	27.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7366844	D0817	1800	PE	60.3	560	14.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	7367319	D0817	1800	PE	60.3	560	175.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7367369	D0817	1800	PE	60.3	560	15.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7367386	D0817	1800	PE	60.3	560	250.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7367519	D0817	1800	PE	60.3	560	174.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7367528	D0817	1800	PE	60.3	560	212.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7367534	D0817	1800	PE	60.3	560	66.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7367743	D0817	1800	PE	60.3	560	309.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7368074	D0817	1800	PE	114.3	560	422.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7368077	D0817	1800	PE	114.3	560	149.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7368080	D0817	1800	PE	114.3	560	83.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7368083	D0817	1800	PE	114.3	560	26.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7368089	D0817	1800	PE	114.3	560	79.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7368092	D0817	1800	PE	114.3	560	18.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7368095	D0817	1800	PE	114.3	560	31.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7368098	D0817	1800	PE	114.3	560	106.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7368101	D0817	1800	PE	114.3	560	94.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7374738	D3102	1996	PE	60.3	420	69.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7400088	D0817	1800	PE	114.3	560	103.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7400091	D0817	1800	PE	114.3	560	95.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7400182	D0817	1800	PE	114.3	560	30.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7400273	D0817	1800	PE	60.3	560	53.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7400407	D0817	1800	PE	60.3	560	59.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7429018	D0104	1800	PE	42.2	420	113.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7433288	D1802	1996	PE	60.3	420	256.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7433434	D1802	1996	PE	60.3	420	54.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7443378	D0817	1800	PE	60.3	560	14.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7443450	D0817	1800	PE	60.3	560	158.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7451195	D0609	1996	PE	60.3	420	9.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7451435	D2120	1996	PE	60.3	420	49.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7482998	D0609	1996	PE	60.3	420	61.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7486885	D0813	1800	PE	60.3	560	322.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7487587	D0813	1800	PE	60.3	560	197.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7487693	D0813	1800	PE	60.3	560	420.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7488605	D0813	1800	PE	60.3	560	195.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7496858	D2119	1996	PE	60.3	420	56.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7563035	D0609	1995	PE	60.3	420	36.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7563043	D0609	1994	PE	60.3	420	74.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7570544	D3223	1996	PE	60.3	420	181.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7570736	D3223	1996	PE	60.3	420	181.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7575215	D0815	1800	PE	60.3	560	349.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7578207	D0808	1800	PE	60.3	560	185.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7618244	D0114	1996	PE	114.3	420	138.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7631870	D0808	1800	PE	114.3	560	204.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7632078	D0808	1800	PE	114.3	560	120.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7632369	D0808	1800	PE	60.3	560	233.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7633070	D0808	1800	PE	60.3	560	344.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7633149	D0808	1800	PE	60.3	560	65.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7637251	D0817	1800	PE	60.3	560	299.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7637254	D0817	1800	PE	60.3	560	220.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7637445	D0817	1800	PE	60.3	560	190.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	7979758	D3203	1997	PE	60.3	420	42.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	8014670	D3203	1997	PE	114.3	420	29.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	8014688	D3203	1997	PE	60.3	420	121.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green

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Distribution	8053274	D2703	1997	PE	60.3	420	72.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	8080511	D2703	1997	PE	60.3	420	46.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	8094177	D1002	1997	PE	60.3	420	170.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	8102850	D0609	1997	PE	60.3	420	91.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	8353222	D3223	1997	PE	60.3	420	231.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	8372060	D2109	1997	PE	60.3	420	91.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	8442986	D0402	1997	PE	60.3	140	34.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	8624423	D4001	1997	PE	60.3	420	41.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	8640980	D3219	1997	PE	60.3	420	930.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	8641134	D3219	1997	PE	60.3	420	435.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	8641176	D3219	1997	PE	60.3	420	435.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	8641218	D3219	1997	PE	60.3	420	436.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	8641271	D3219	1997	PE	60.3	420	632.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	8735587	D2116	1997	PE	60.3	420	143.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	8815787	D0402	1997	PE	60.3	140	139.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	8824253	D0808	1998	PE	60.3	560	335.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	8858768	D0402	1997	PE	60.3	140	42.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	8912565	D3203	1997	PE	60.3	420	66.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	8953308	D0805	1997	PE	60.3	560	56.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9025402	D3002	1997	PE	60.3	420	96.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9030360	D0609	1997	PE	114.3	420	238.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9030517	D1305	1800	PE	60.3	420	11.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9030621	D1305	1997	PE	60.3	420	18.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9245117	D3002	1998	PE	60.3	420	120.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9262167	D3002	1998	PE	60.3	420	80.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9559639	D2702	1998	PE	60.3	420	72.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9559645	D2702	1998	PE	114.3	420	216.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9607858	D3218	1998	PE	60.3	420	223.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9652518	D3204	1998	PE	60.3	420	266.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9713811	D2120	1998	PE	60.3	420	63.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9718454	D3205	1800	PE	114.3	420	162.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9733976	D0817	1998	PE	60.3	560	36.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9740453	D4001	1998	PE	60.3	420	24.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9740473	D4001	1998	PE	60.3	420	152.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9740497	D4001	1998	PE	60.3	420	153.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9786227	D0308	1998	PE	42.2	420	16.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9786994	D2109	1998	PE	60.3	420	76.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9790770	D2116	1998	PE	60.3	420	71.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9798451	D3002	1999	PE	60.3	420	32.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9798832	D3206	1998	PE	60.3	420	192.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9798847	D3206	1998	PE	60.3	420	219.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9798853	D3206	1998	PE	60.3	420	105.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9863993	D0402	1998	PE	60.3	140	43.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9869812	D3202	1998	PE	114.3	420	1.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9983555	D3101	1999	PE	114.3	420	166.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	9989124	D2109	1998	PE	60.3	420	53.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	10020112	D3203	1998	PE	60.3	420	117.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	10030801	D4801	1998	PE	60.3	420	1269.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	10035178	D3203	1998	PE	60.3	420	74.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	10091401	D3206	1998	PE	60.3	420	174.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	10288562	D0104	1999	PE	60.3	420	112.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	10362025	D0402	1999	PE	60.3	140	72.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	10463105	D3204	1999	PE	114.3	420	1.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green

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Distribution	10463115	D3204	1999	PE	114.3	420	68.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	10671968	D3203	1999	PE	114.3	420	22.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	10730717	D3223	1999	PE	60.3	420	110.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	10771831	D0813	1800	PE	60.3	560	66.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	11037731	D2706	1999	PE	60.3	420	40.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	11551307	D2706	2000	PE	60.3	420	60.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	11568061	D4001	1999	PE	60.3	420	25.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	14048363	D0609	2000	PE	60.3	420	97.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	15097893	D3102	2000	PE	114.3	420	190.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	16542956	D4801	2000	PE	60.3	420	43.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	16696576	D4801	2000	PE	60.3	420	76.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	18198897	D3227	2000	PE	60.3	700	523.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	18198909	D3227	2000	PE	60.3	700	1160.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	18665007	D4801	2000	PE	60.3	420	50.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	18665010	D4801	2000	PE	60.3	420	32.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	18692356	D3601	1998	PE	60.3	700	698.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	18963147	D3206	1800	PE	60.3	420	170.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	19089390	D3223	1800	PE	60.3	420	205.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	19090488	D3223	1994	PE	60.3	420	66.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	19102253	D3223	1800	PE	60.3	420	76.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	19113855	D3224	1995	PE	60.3	420	0.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	19113895	D3224	1999	PE	60.3	420	239.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	19191477	D3223	2000	PE	60.3	420	241.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	19191945	D3204	2000	PE	114.3	420	138.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	24375842	D2120	1995	PE	60.3	420	41.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	24376372	D2116	2000	PE	60.3	420	16.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	24901056	D3102	2000	PE	60.3	420	38.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	24902365	D2120	2000	PE	60.3	420	7.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	24906619	D4801	2000	PE	60.3	420	4.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	24939552	D0114	1800	PE	42.2	420	36.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	24939596	D0114	2000	PE	60.3	420	38.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	26007165	D3102	2000	PE	114.3	420	605.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	26521057	D2109	2000	PE	60.3	420	33.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	26594765	D3225	1800	PE	60.3	420	249.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	26594859	D3225	1800	PE	60.3	420	120.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	26712949	D4801	2001	PE	60.3	420	83.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	26764878	D3206	2000	PE	60.3	420	73.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	27074405	D2109	2000	PE	60.3	420	103.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	31378638	D4801	2001	PE	60.3	420	36.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	31740006	D0402	2001	PE	60.3	140	130.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	31882333	D2701	1998	PE	26.7	420	26.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	31882391	D2701	1998	PE	26.7	420	28.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	31882417	D2701	1998	PE	26.7	420	24.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	31882475	D2701	1998	PE	26.7	420	26.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	31882495	D2701	1998	PE	26.7	420	27.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	34704243	D3203	1999	PE	60.3	420	1.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	34706577	D3203	1999	PE	114.3	420	177.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	35661767	D3002	2001	PE	60.3	420	79.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	35661773	D3002	2001	PE	60.3	420	124.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	36098186	D0402	1800	PE	60.3	140	4.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37321699	D3206	1994	PE	60.3	420	224.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37756354	D3304	1993	PE	114.3	560	1.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37756488	D3304	1993	PE	114.3	560	108.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green

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Distribution	37914309	D2116	1994	PE	60.3	420	112.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38315775	D0609	1995	PE	60.3	420	3.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38393838	D4801	2001	PE	60.3	420	165.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38511198	D3230	1995	PE	60.3	420	266.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38641931	D3238	1997	PE	60.3	420	928.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	39558109	D2116	1996	PE	60.3	420	132.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	40891804	D4801	2001	PE	60.3	420	163.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	49651620	D4801	2002	PE	60.3	420	133.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	50733664	D3206	2001	PE	114.3	420	160.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	54322594	D1305	2002	PE	60.3	420	289.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	54624117	D3204	2002	PE	114.3	420	301.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	54624593	D3223	2002	PE	60.3	420	104.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	54631724	D4001	2002	PE	60.3	420	7.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	54739999	D3002	2002	PE	60.3	420	110.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	54761455	D3002	2002	PE	60.3	420	1.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	54798256	D0813	1800	PE	60.3	560	153.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	54806097	D4001	2002	PE	60.3	420	54.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	54806207	D4001	2002	PE	60.3	420	7.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	54837726	D3004	2003	PE	60.3	420	62.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	54849703	D4001	2003	PE	60.3	420	43.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	54849980	D4001	2003	PE	60.3	420	22.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	54850125	D4001	2003	PE	60.3	420	26.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	54850460	D4001	2003	PE	60.3	420	33.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	54850471	D4001	2003	PE	60.3	420	52.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	54850506	D4001	2003	PE	60.3	420	43.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	55088919	D2116	2003	PE	60.3	420	55.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	55130877	D4001	2003	PE	60.3	420	11.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	55130907	D4001	2003	PE	60.3	420	55.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	55303895	D4001	2003	PE	60.3	420	11.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	55324692	D3002	2002	PE	60.3	420	0.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	55334102	D2116	2003	PE	60.3	420	45.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	55403647	D3004	2003	PE	60.3	420	48.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	55787732	D2502	2003	PE	60.3	700	75.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	55820713	D2701	2003	PE	60.3	420	100.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	55851369	D3004	2003	PE	60.3	420	175.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	55905355	D2502	2003	PE	60.3	700	162.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	55905368	D2502	2003	PE	60.3	700	107.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	55911780	D4801	2003	PE	60.3	420	118.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	56025488	D2502	2003	PE	60.3	700	196.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	61483523	D0817	1800	PE	114.3	560	316.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	77998556	D4702	2004	PE	60.3	420	107.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	81736202	D1802	1996	PE	114.3	420	495.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	81736287	D1802	1996	PE	60.3	420	9.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	82750922	D1802	1996	PE	60.3	420	4.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	82766862	D2116	2004	PE	60.3	420	50.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	82766868	D2116	2004	PE	60.3	420	139.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	85663317	D2120	2004	PE	60.3	420	152.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	85685097	D2116	2004	PE	60.3	420	201.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	87257179	D3224	2005	PE	60.3	420	2.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	87259067	D2109	2004	PE	60.3	420	76.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	87259073	D2109	2004	PE	60.3	420	215.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	87260029	D2701	2004	PE	60.3	420	2.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	87260035	D2701	2004	PE	60.3	420	190.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green

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Distribution	87260215	D2701	2004	PE	60.3	420	15.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	87273600	D3102	2004	PE	60.3	420	2.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	87276802	D3102	2005	PE	60.3	420	162.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	87301470	D4801	2005	PE	114.3	420	36.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	87358982	D2109	2004	PE	60.3	420	93.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	87358990	D2109	2004	PE	60.3	420	43.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	87363903	D3102	2004	PE	60.3	420	3.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	87499874	D3004	2005	PE	60.3	420	43.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	87510067	D3102	2005	PE	60.3	420	15.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	88226151	D3224	2005	PE	60.3	420	33.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	88262628	D3102	2004	PE	60.3	420	88.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	88262704	D3102	2004	PE	60.3	420	17.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	88262903	D3102	2004	PE	60.3	420	3.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	88311508	D3102	2005	PE	60.3	420	109.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	88366298	D3224	2005	PE	60.3	420	52.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	88366362	D3224	2005	PE	60.3	420	22.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	88366368	D3224	2005	PE	60.3	420	88.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	88732806	D3224	2005	PE	60.3	420	62.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	88814434	D0813	2005	PE	60.3	560	77.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	88814450	D0813	2005	PE	60.3	560	29.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	88814470	D0813	2005	PE	60.3	560	21.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	88814478	D0813	2005	PE	60.3	560	25.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	88814671	D0813	2005	PE	60.3	560	120.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	88825423	D0813	2005	PE	60.3	560	32.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	88830308	D3230	2005	PE	60.3	420	166.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	88830314	D3230	2005	PE	60.3	420	41.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	88840069	D4702	2005	PE	60.3	420	92.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	88840183	D4702	2005	PE	60.3	420	16.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	88840197	D4702	2005	PE	60.3	420	16.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	88848913	D4702	2005	PE	60.3	420	3.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	88854332	D2502	2005	PE	60.3	700	131.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	88854338	D2502	2005	PE	60.3	700	21.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	88864506	D2502	2003	PE	60.3	700	29.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	88916201	D4801	2005	PE	60.3	420	131.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	88916207	D4801	2005	PE	60.3	420	25.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89040216	D3102	2005	PE	60.3	420	115.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89094280	D3102	2006	PE	60.3	420	173.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89095915	D3102	2006	PE	60.3	420	80.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89097272	D3102	2006	PE	60.3	420	32.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89113170	D4702	2005	PE	60.3	420	0.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89134713	D4702	2005	PE	60.3	420	78.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89139928	D3206	2006	PE	60.3	420	99.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89157200	D2502	2005	PE	60.3	700	31.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89161437	D3102	2005	PE	60.3	420	1.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89179335	D3102	2005	PE	60.3	420	96.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89212195	D3206	2006	PE	60.3	420	160.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89248083	D0813	2005	PE	60.3	560	32.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89250821	D3205	2006	PE	60.3	420	18.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89250829	D3205	2006	PE	60.3	420	47.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89251573	H0401	2006	PE-100	114.3	1000	267.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89269053	D4001	2006	PE	60.3	420	156.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89269065	D4001	2006	PE	60.3	420	2.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89269081	D4001	2006	PE	60.3	420	119.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green

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Distribution	89269093	D4001	2006	PE	60.3	420	147.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89269135	D4001	2006	PE	60.3	420	25.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89269141	D4001	2006	PE	60.3	420	109.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89269147	D4001	2006	PE	60.3	420	109.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89269153	D4001	2006	PE	60.3	420	25.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89281493	D3202	2006	PE	60.3	420	12.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89281523	D3202	2006	PE	60.3	420	12.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89368401	D2706	1800	PE	60.3	420	38.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89399034	D2120	2006	PE	60.3	420	43.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89448317	D3206	2006	PE	114.3	420	55.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89458759	D4702	2006	PE	60.3	420	126.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89458783	D4702	2006	PE	60.3	420	25.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89458881	D4702	2006	PE	60.3	420	122.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89458893	D4702	2006	PE	60.3	420	25.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89459198	D4702	2005	PE	60.3	420	17.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89551405	D4801	2006	PE	60.3	420	349.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89551419	D4801	2006	PE	60.3	420	152.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89551455	D4801	2006	PE	60.3	420	31.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89582606	D3206	2006	PE	60.3	420	600.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89622985	D4001	2006	PE	60.3	420	22.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89622999	D4001	2006	PE	60.3	420	164.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89623005	D4001	2006	PE	60.3	420	43.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89623011	D4001	2006	PE	60.3	420	43.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89623017	D4001	2006	PE	60.3	420	28.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89623023	D4001	2006	PE	60.3	420	28.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89623147	D4001	2006	PE	60.3	420	3.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89662223	D2705	2006	PE	60.3	420	60.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89675617	D2114	1800	PE	26.7	420	68.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89710657	D3002	2007	PE	60.3	420	115.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89727720	D0817	2006	PE	60.3	560	87.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89734904	D0402	1800	PE	42.2	140	137.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89745332	D3001	2006	PE	60.3	420	366.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89763970	D2705	2006	PE	60.3	420	82.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89766129	D4702	2006	PE	60.3	420	95.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89779105	D2705	2006	PE	60.3	420	3.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89779111	D2705	2006	PE	60.3	420	68.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89779277	D2705	2006	PE	60.3	420	26.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89779332	D2705	2006	PE	60.3	420	105.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89779544	D2705	2006	PE	60.3	420	25.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89779550	D2705	2006	PE	60.3	420	83.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89779676	D2705	2006	PE	60.3	420	2.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89779705	D2705	2006	PE	60.3	420	31.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89782091	D2705	2006	PE	60.3	420	18.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89801849	D3206	2006	PE	114.3	420	266.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89814022	D3203	2006	PE	60.3	420	38.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89814038	D3203	2006	PE	60.3	420	83.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89819744	D1305	2006	PE	60.3	420	109.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89838016	D2705	2007	PE	60.3	420	238.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89838070	D2705	2007	PE	60.3	420	4.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89838273	D2705	2007	PE	60.3	420	83.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89849534	D4001	2006	PE	60.3	420	12.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89863324	D3102	2006	PE	114.3	420	111.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89888353	D2701	2006	PE	60.3	420	187.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	89900962	D2705	2007	PE	60.3	420	436.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89963145	D2705	2007	PE	60.3	420	141.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89963195	D2705	2007	PE	60.3	420	56.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89963215	D2705	2007	PE	60.3	420	25.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	89967305	H0401	2006	PE-100	114.3	1000	51.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90087766	D2705	2007	PE	60.3	420	57.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90175954	D3206	2008	PE	60.3	420	25.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90185797	D3205	2007	PE	114.3	420	265.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90210387	D2705	2007	PE	60.3	420	7.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90222901	D3203	2007	PE	114.3	420	91.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90243473	D2705	2007	PE	60.3	420	37.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90323831	D3203	2007	PE	114.3	420	176.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90347839	D3205	2007	PE	60.3	420	65.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90401603	D3205	2007	PE	114.3	420	50.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90401623	D3205	2007	PE	114.3	420	224.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90406857	D3204	2007	PE	60.3	420	142.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90465506	D0114	2007	PE	60.3	420	34.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90481244	D3203	2007	PE	114.3	420	56.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90487666	D4801	2007	PE	60.3	420	25.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90547154	D4801	2008	PE	60.3	420	119.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90547168	D4801	2008	PE	60.3	420	247.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90590633	D2116	2007	PE	60.3	420	83.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90590639	D2116	2007	PE	60.3	420	23.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90590655	D2116	2007	PE	60.3	420	158.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90590661	D2116	2007	PE	60.3	420	35.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90590689	D2116	2007	PE	60.3	420	23.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90590701	D2116	2007	PE	60.3	420	63.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90594813	D0813	2007	PE	60.3	560	23.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90665687	D3206	2007	PE	114.3	420	41.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90668109	D2705	2007	PE	60.3	420	23.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90668150	D2705	2007	PE	60.3	420	25.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90668168	D2705	2007	PE	60.3	420	25.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90806646	D2702	2008	PE	60.3	420	32.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90815447	D3101	2008	PE	60.3	420	14.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90836358	D4702	2008	PE	60.3	420	128.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90836378	D4702	2008	PE	60.3	420	25.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90942645	D3206	2008	PE	60.3	420	30.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90942651	D3206	2008	PE	60.3	420	254.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90942659	D3206	2008	PE	60.3	420	165.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90942667	D3206	2008	PE	60.3	420	25.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90942802	D3206	2008	PE	60.3	420	0.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90977388	D2116	2007	PE	60.3	420	75.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90990196	D3206	2008	PE	60.3	420	144.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90990333	D3206	2008	PE	60.3	420	23.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90990341	D3206	2008	PE	60.3	420	96.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91007043	D3205	1800	PE	60.3	420	53.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91090238	D2705	2008	PE	60.3	420	158.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91093208	D3206	2008	PE	60.3	420	29.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91093211	D3206	2008	PE	60.3	420	0.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91199425	D3238	2008	PE	60.3	420	77.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91226839	D3238	2008	PE	60.3	420	26.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91324813	D3223	2008	PE	60.3	420	107.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91342777	D4001	2008	PE	60.3	420	333.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green

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Distribution	91343516	D4001	2008	PE	60.3	420	128.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91343830	D4001	2008	PE	60.3	420	112.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91343970	D4001	2008	PE	60.3	420	121.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91344172	D4001	2008	PE	60.3	420	71.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91344628	D4001	2008	PE	60.3	420	112.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91345170	D4001	2008	PE	60.3	420	23.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91345184	D4001	2008	PE	60.3	420	25.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91345605	D4001	2008	PE	60.3	420	29.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91345701	D4001	2008	PE	60.3	420	23.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91345921	D4001	2008	PE	60.3	420	107.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91345959	D4001	2008	PE	60.3	420	27.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91346061	D4001	2008	PE	60.3	420	28.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91346071	D4001	2008	PE	60.3	420	5.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91463564	D0813	1996	PE	60.3	560	63.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91463572	D0813	1996	PE	60.3	560	125.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91475976	D3205	2010	PE	60.3	420	47.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91477717	D3205	2010	PE	60.3	420	144.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91776459	D0805	2008	PE	60.3	560	48.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91830970	D3224	2009	PE	60.3	420	83.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	92012600	D4801	2009	PE	60.3	420	25.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	92067671	D3102	2008	PE	60.3	420	33.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	92067677	D3102	2008	PE	114.3	420	75.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	92162041	D3203	2009	PE	114.3	420	273.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	92172744	D3206	2008	PE	60.3	420	43.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	92172756	D3206	2008	PE	60.3	420	3.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	92189617	D2109	2009	PE	60.3	420	113.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	92189678	D2109	2009	PE	60.3	420	162.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	92189783	D2109	2009	PE	60.3	420	241.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	92299541	D3227	2009	PE	60.3	700	193.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	92308915	D3206	2008	PE	60.3	420	1.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	92309119	D3206	2008	PE	60.3	420	9.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	92309749	D3206	2008	PE	60.3	420	21.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	92309977	D3206	2008	PE	60.3	420	12.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	92310176	D3206	2008	PE	60.3	420	47.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	92310192	D3206	2008	PE	60.3	420	9.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	92310352	D3206	2008	PE	60.3	420	18.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	92686169	D4001	2008	PE	60.3	420	0.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	92914884	D2706	2010	PE	60.3	420	222.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	92961816	D3203	2009	PE	114.3	420	42.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	93004012	D4801	2010	PE	60.3	420	8.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	93004018	D4801	2010	PE	60.3	420	28.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	93042443	D3205	2010	PE	60.3	420	129.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	93145515	D2120	2009	PE	60.3	420	34.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	93145521	D2120	2009	PE	60.3	420	127.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	93146865	D2120	2009	PE	60.3	420	23.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	93407433	D3304	2010	PE	60.3	560	2.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	93428912	D3205	2009	PE	60.3	420	320.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	93429502	D3205	2009	PE	60.3	420	6.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	93626439	D0308	2010	PE	60.3	420	174.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	93639859	D3601	2010	PE	60.3	700	249.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	93639867	D3601	2010	PE	60.3	700	204.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	93656872	D0813	2010	PE	60.3	560	126.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	93656898	D0813	2010	PE	60.3	560	58.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	93727465	D2702	2010	PE	60.3	420	23.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	93858299	D3010	2010	PE	114.3	420	394.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	94155937	D3101	2010	PE	60.3	420	14.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	94193197	D2701	2010	PE	60.3	420	2.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	94361008	D3101	2011	PE	60.3	420	16.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	94362974	D3101	2011	PE	60.3	420	57.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	94363373	D3101	2011	PE	60.3	420	224.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	94363879	D3101	2011	PE	60.3	420	144.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	94364058	D3101	2011	PE	60.3	420	15.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	94386541	D2702	2011	PE	60.3	420	19.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	94386595	D2702	2011	PE	60.3	420	73.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	94386601	D2702	2011	PE	60.3	420	15.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	94386611	D2702	2011	PE	60.3	420	15.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	94434552	D3004	2010	PE	60.3	420	116.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	94515304	D3102	2010	PE	114.3	420	160.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	94790187	D3601	2010	PE	60.3	700	150.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	94790207	D3601	2010	PE	60.3	700	96.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	94953989	D4001	2011	PE	60.3	420	128.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	94953997	D4001	2011	PE	60.3	420	28.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	94954003	D4001	2011	PE	60.3	420	145.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	94970715	D4801	2011	PE	60.3	420	330.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	94979019	D3601	2010	PE	60.3	700	93.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	94979089	D3601	2010	PE	60.3	700	25.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	94979141	D3601	2010	PE	60.3	700	219.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	94981956	D3601	2010	PE	60.3	700	20.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	94983310	D3206	2010	PE	60.3	420	14.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	95045005	D4001	2011	PE	60.3	420	1.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	95077768	D3601	2010	PE	60.3	700	25.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	95078217	D3601	2010	PE	60.3	700	89.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	95078245	D3601	2010	PE	60.3	700	197.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	95249524	D0308	2010	PE	60.3	420	24.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	95386938	D4801	2010	PE	60.3	420	164.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	95388345	D0108	2010	PE	60.3	420	231.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	95434369	D2705	2010	PE	60.3	420	298.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	95563822	D3101	2011	PE	114.3	420	54.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	96027051	D3101	2011	PE	60.3	420	15.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	96415157	D3101	2011	PE	114.3	420	3.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	96507923	D2702	2011	PE	60.3	420	52.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	96507926	D2702	2011	PE	60.3	420	0.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	96930908	D2702	2012	PE	60.3	420	15.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	97001541	D3101	2011	PE	114.3	420	4.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	97184614	D3101	2011	PE	114.3	420	74.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	97226887	D2601	2012	PE	114.3	420	3.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	97291126	D3205	2012	PE	60.3	420	9.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	97291166	D3205	2012	PE	60.3	420	20.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	97291266	D3205	2012	PE	60.3	420	25.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	97291276	D3205	2012	PE	60.3	420	25.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	97293281	D3205	2012	PE	60.3	420	149.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	97332310	D3204	2012	PE	60.3	420	84.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	97336370	D3204	2012	PE	60.3	420	201.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	97410848	D2704	2011	PE	60.3	420	252.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	97530320	D4801	2012	PE	60.3	420	175.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	97533934	D3206	2012	PE	114.3	420	42.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green

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Distribution	97564631	D3101	2012	PE	60.3	420	20.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	97565372	D3101	2011	PE	114.3	420	58.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	97684328	D3203	2011	PE	114.3	420	137.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	97787464	D1305	1995	PE	60.3	420	56.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	97835307	D0104	2012	PE	60.3	420	206.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98019679	D3010	2011	PE	114.3	420	250.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98019692	D3010	2011	PE	114.3	420	265.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98019705	D3010	2011	PE	114.3	420	265.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98030056	D4801	2012	PE	114.3	420	113.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98114507	D3204	2012	PE	60.3	420	601.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98173777	D4801	2012	PE	60.3	420	192.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98182498	D3304	2011	PE	114.3	560	2.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98191003	D0104	2012	PE	60.3	420	64.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98365726	D4801	2012	PE	60.3	420	335.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98365836	D4801	2012	PE	60.3	420	29.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98365844	D4801	2012	PE	60.3	420	172.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98617701	D0805	1800	PE	60.3	560	32.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98669134	D4903	2012	PE	60.3	420	36.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98698185	D4903	2012	PE	60.3	420	81.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98739615	D3101	2012	PE	60.3	420	15.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98757825	D3205	2012	PE	60.3	420	44.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98757991	D3205	2012	PE	60.3	420	70.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98783905	D3205	2012	PE	60.3	420	24.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98895187	D3101	2012	PE	60.3	420	255.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98895197	D3101	2012	PE	60.3	420	99.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98895215	D3101	2012	PE	60.3	420	100.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98895235	D3101	2012	PE	60.3	420	58.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98895383	D3101	2012	PE	60.3	420	15.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98895403	D3101	2012	PE	60.3	420	15.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98916580	D3206	2007	PE	114.3	420	30.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98956827	D4801	2012	PE	60.3	420	200.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98976710	D3101	2011	PE	114.3	420	4.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98976906	D3101	2011	PE	114.3	420	231.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98976942	D3101	2011	PE	114.3	420	8.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98977271	D3101	2012	PE	114.3	420	97.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98977293	D3101	2012	PE	114.3	420	267.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98977306	D3101	2012	PE	114.3	420	147.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	98981241	D2601	2012	PE	60.3	420	77.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	99085567	D3101	2012	PE	60.3	420	64.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	99086902	D3101	2012	PE	60.3	420	4.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	99212895	D3205	2012	PE	60.3	420	24.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	99213555	D3205	2012	PE	60.3	420	2.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	99591569	D0308	2012	PE	60.3	420	202.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	99591670	D0308	2012	PE	60.3	420	23.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	99591676	D0609	2012	PE	60.3	420	20.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	99702609	D3205	2012	PE	60.3	420	1.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	99771103	D2701	2012	PE	60.3	420	40.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	99801182	D3205	2012	PE	60.3	420	25.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	99930466	D3101	2011	PE	114.3	420	5.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	99930475	D3101	2012	PE	60.3	420	15.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	99931734	D3101	2011	PE	114.3	420	38.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	101162705	D3101	2012	PE	114.3	420	0.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	101162727	D3101	2012	PE	60.3	420	2.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green

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Distribution	102309651	D3101	2011	PE	114.3	420	145.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	103030915	D2703	1998	PE	60.3	420	2.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	112944044	D3304	1993	PE	114.3	560	5.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	114581404	D2702	2007	PE	114.3	420	21.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	114705717	D3004	2005	PE	60.3	420	10.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	5695356	D4901	1800	PE	42.2	420	76.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	31617180	D2701	1800	PE	60.3	420	45.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	33644250	D3203	1800	PE	60.3	420	129.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	33664574	D3203	1999	PE	60.3	420	6.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	34171802	D2702	1800	PE	60.3	420	2047.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	35437018	D3205	1800	PE	60.3	420	19.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	35825668	D2706	1800	PE	60.3	420	101.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	35911265	D2705	1800	PE	60.3	420	371.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	36016761	D3230	1800	PE	60.3	420	128.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	36098027	D0402	1800	PE	60.3	140	61.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	36098048	D0402	1800	PE	42.2	140	26.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	36098240	D0402	1990	PE	42.2	140	21.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	36098279	D0402	1990	PE	60.3	140	163.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	36098497	D0402	1800	PE	42.2	140	42.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	36272681	D3233	1800	PE	60.3	420	737.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	36439169	D3204	1800	PE	60.3	420	328.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	36439226	D3204	1800	PE	60.3	420	381.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	36448136	D3205	1800	PE	60.3	420	425.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	36448340	D3205	1800	PE	42.2	420	498.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	36448477	D3205	1800	PE	60.3	420	404.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	36448656	D3205	1800	PE	114.3	420	384.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	36448895	D3205	1800	PE	42.2	420	0.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37165001	D2903	1800	PE	60.3	560	78.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37165161	D2903	1800	PE	60.3	560	496.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37165559	D2903	1800	PE	60.3	560	166.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37165707	D2903	1800	PE	60.3	560	109.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37166076	D2903	1800	PE	114.3	560	171.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37211721	D0609	1800	PE	60.3	420	202.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37211739	D0609	1800	PE	60.3	420	202.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37270969	D4702	1800	PE	60.3	420	233.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37270993	D4702	1800	PE	42.2	420	116.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37271095	D4702	1800	PE	60.3	420	504.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37289833	D1305	1800	PE	60.3	420	183.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37289917	D1305	1800	PE	60.3	420	54.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37289926	D1305	1800	PE	60.3	420	65.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37289950	D1305	1800	PE	60.3	420	211.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37289983	D1305	1800	PE	60.3	420	122.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37290001	D1305	1800	PE	60.3	420	215.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37290194	D1305	1800	PE	60.3	420	37.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37290215	D1305	1800	PE	60.3	420	262.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37290284	D1305	1800	PE	60.3	420	157.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37290730	D1305	1800	PE	60.3	420	286.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37290884	D1305	1800	PE	60.3	420	57.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37298437	D3206	1800	PE	60.3	420	150.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37298470	D3206	1800	PE	60.3	420	164.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37298584	D3206	1800	PE	60.3	420	141.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37298613	D3206	1800	PE	60.3	420	188.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37298667	D3206	1800	PE	60.3	420	152.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	37298694	D3206	1800	PE	60.3	420	198.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37298946	D3206	1800	PE	60.3	420	123.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37298982	D3206	1800	PE	60.3	420	162.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37299986	D3206	1800	PE	60.3	420	151.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37300022	D3206	1800	PE	60.3	420	331.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37300876	D3206	1800	PE	60.3	420	195.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37334272	D3206	1800	PE	60.3	420	233.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37334646	D3206	1800	PE	60.3	420	282.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37334714	D3207	1800	PE	60.3	105	76.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37334744	D3207	1800	PE	60.3	105	38.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37334762	D3207	1800	PE	60.3	105	93.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37334792	D3207	1800	PE	60.3	105	86.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37334834	D3206	1800	PE	60.3	420	91.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37388072	D4601	1800	PE	60.3	420	494.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37396540	D2601	1800	PE	60.3	420	126.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37396735	D2601	1800	PE	60.3	420	208.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37581333	D2109	1800	PE	60.3	420	27.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37581669	D2109	1800	PE	60.3	420	290.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37581749	D2109	1800	PE	60.3	420	134.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37581800	D2109	1800	PE	60.3	420	112.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37581833	D2109	1800	PE	60.3	420	217.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37582103	D2109	1800	PE	60.3	420	18.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37582154	D2109	1800	PE	60.3	420	53.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37582166	D2109	1800	PE	60.3	420	138.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37582334	D2109	1800	PE	60.3	420	23.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37750975	D3304	1800	PE	60.3	560	99.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37751425	D3304	1800	PE	60.3	560	590.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37751578	D3304	1800	PE	114.3	560	856.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37751647	D3304	1800	PE	60.3	560	532.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37803807	D2120	1800	PE	60.3	420	10.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37803831	D2120	1800	PE	60.3	420	20.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37803876	D2120	1800	PE	60.3	420	31.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37804014	D2120	1800	PE	60.3	420	19.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37804593	D2120	1800	PE	60.3	420	49.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37804683	D2120	1800	PE	60.3	420	12.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37804883	D2120	1800	PE	60.3	420	47.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37805662	D2120	1800	PE	60.3	420	17.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37870445	D2116	1800	PE	60.3	420	89.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37870478	D2116	1800	PE	60.3	420	147.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37870505	D2116	1800	PE	60.3	420	387.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37870580	D2116	1800	PE	60.3	420	143.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37870921	D2116	1800	PE	42.2	420	53.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37870930	D2116	1800	PE	60.3	420	49.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37871017	D2116	1800	PE	60.3	420	70.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37871047	D2116	1800	PE	60.3	420	152.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37871218	D2116	1800	PE	42.2	420	48.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37871377	D2116	1800	PE	60.3	420	111.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37871632	D2116	1800	PE	60.3	420	53.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37872085	D2116	1800	PE	60.3	420	36.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37872805	D2116	1800	PE	60.3	420	76.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37872880	D2116	1800	PE	60.3	420	89.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37881441	D0402	1800	PE	60.3	140	149.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37881576	D0402	1800	PE	42.2	140	191.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green

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Distribution	37881666	D0402	1800	PE	42.2	140	231.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	37942143	D1907	1800	PE	60.3	560	193.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38010608	D0108	1800	PE	42.2	420	21.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38010902	D0108	1800	PE	42.2	420	86.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38015820	D0110	1800	PE	42.2	420	84.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38015847	D0110	1800	PE	42.2	420	146.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38015889	D0110	1800	PE	42.2	420	381.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38035485	D0110	1990	PE	60.3	420	250.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38035593	D0110	1800	PE	42.2	420	195.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38035611	D0110	1800	PE	42.2	420	218.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38035659	D0110	1800	PE	60.3	420	107.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38036169	D0110	1800	PE	42.2	420	82.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38036187	D0110	1800	PE	60.3	420	150.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38036193	D0110	1800	PE	42.2	420	6.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38041661	D0110	1800	PE	42.2	420	4.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38041674	D0110	1800	PE	42.2	420	121.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38050316	D0111	1800	PE	42.2	420	55.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38050400	D0111	1800	PE	42.2	420	23.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38050505	D0111	1800	PE	42.2	420	276.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38050715	D0111	1800	PE	42.2	420	214.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38050757	D0111	1800	PE	60.3	420	28.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38095955	D0308	1800	PE	60.3	420	76.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38095970	D0308	1800	PE	42.2	420	90.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38096036	D0308	1800	PE	60.3	420	96.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38096063	D0308	1800	PE	42.2	420	142.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38096387	D0308	1800	PE	42.2	420	86.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38096881	D0308	1800	PE	42.2	420	35.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38096920	D0308	1800	PE	42.2	420	132.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38097468	D0308	1800	PE	60.3	420	167.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38101026	D0104	1800	PE	42.2	420	160.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38101155	D0104	1800	PE	42.2	420	305.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38101632	D0104	1800	PE	60.3	420	124.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38101701	D0104	1800	PE	42.2	420	149.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38101841	D0104	1800	PE	60.3	420	534.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38101943	D0104	1800	PE	114.3	420	751.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38102309	D0104	1800	PE	42.2	420	56.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38102318	D0104	1800	PE	60.3	420	107.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38102573	D0104	1800	PE	42.2	420	42.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38102648	D0104	1800	PE	42.2	420	55.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38102798	D0104	1800	PE	42.2	420	308.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38103419	D0104	1800	PE	60.3	420	334.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38104041	D0104	1800	PE	42.2	420	89.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38156132	D4901	1800	PE	60.3	420	228.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38156188	D4901	1800	PE	42.2	420	400.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38156248	D4901	1800	PE	42.2	420	94.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38156275	D4901	1800	PE	42.2	420	129.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38161723	D0114	1989	PE	60.3	420	146.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38161912	D0114	1800	PE	42.2	420	42.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38170425	D0114	1800	PE	42.2	420	89.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38171754	D0114	1800	PE	42.2	420	53.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38186685	D4901	1800	PE	60.3	420	456.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38186694	D4901	1800	PE	60.3	420	104.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38186775	D4901	1800	PE	60.3	420	332.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	38186964	D4901	1800	PE	42.2	420	581.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38187243	D4901	1800	PE	88.9	420	295.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38204181	D4001	1800	PE	60.3	420	20.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38204406	D4001	1800	PE	60.3	420	240.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38204463	D4001	1800	PE	60.3	420	156.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38204657	D4001	1800	PE	42.2	420	74.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38204729	D4001	1800	PE	60.3	420	197.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38204897	D4001	1800	PE	42.2	420	58.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38205599	D4001	1800	PE	42.2	420	65.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38216965	D4801	1800	PE	60.3	420	1556.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38272866	D0308	1800	PE	60.3	420	39.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38273562	D0308	1800	PE	42.2	420	131.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38274653	D0308	1800	PE	42.2	420	78.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38274662	D0308	1800	PE	42.2	420	18.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38274671	D0308	1800	PE	60.3	420	20.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38275049	D0308	1990	PE	60.3	420	106.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38275097	D0308	1800	PE	42.2	420	23.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38275466	D0308	1990	PE	42.2	420	69.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38275642	D0308	1800	PE	42.2	420	35.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38315980	D0609	1989	PE	60.3	420	91.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38316249	D0609	1989	PE	60.3	420	277.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38342522	D0114	1800	PE	42.2	420	55.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38342702	D0114	1800	PE	42.2	420	34.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38343443	D0114	1800	PE	42.2	420	49.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38344487	D0114	1800	PE	42.2	420	84.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38344997	D0114	1800	PE	60.3	420	88.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38345246	D0114	1800	PE	60.3	420	50.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38346128	D0114	1800	PE	60.3	420	151.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38346269	D0114	1800	PE	42.2	420	39.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38346284	D0114	1800	PE	60.3	420	35.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38346311	D0114	1800	PE	42.2	420	28.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38346605	D0114	1800	PE	42.2	420	121.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38380121	D4801	1800	PE	60.3	420	11.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38380136	D4801	1800	PE	60.3	420	61.9	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38380145	D4801	1800	PE	42.2	420	65.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38380343	D4801	1800	PE	60.3	420	2.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38381368	D4801	1988	PE	60.3	420	102.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38381833	D4801	1986	PE	42.2	420	131.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38382319	D4801	1986	PE	60.3	420	106.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38382367	D4801	1986	PE	60.3	420	152.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38407005	D3218	1800	PE	60.3	420	617.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38407411	D3218	1800	PE	60.3	420	91.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38407978	D3218	1800	PE	60.3	420	364.8	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38408401	D3218	1800	PE	60.3	420	686.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38408461	D3218	1800	PE	60.3	420	517.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38408515	D3218	1800	PE	60.3	420	695.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38408709	D3218	1800	PE	60.3	420	720.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38408855	D3218	1800	PE	60.3	420	1265.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38559765	D1305	1800	PE	60.3	420	6.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38559781	D1305	1800	PE	60.3	420	6.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38706719	D4801	1800	PE	60.3	420	102.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38706740	D4801	1800	PE	60.3	420	115.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	38707547	D4801	1800	PE	42.2	420	43.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green

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Distribution	40897687	D1002	1800	PE	60.3	420	26.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	45535168	D4801	1988	PE	60.3	420	57.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	46526627	D3205	1800	PE	42.2	420	242.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	54257856	D4801	1800	PE	60.3	420	144.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	54928897	D4702	1800	PE	114.3	420	540.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	54931264	D4702	1800	PE	60.3	420	59.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	55325427	D3207	1800	PE	60.3	105	37.2	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	55325565	D3207	1800	PE	60.3	105	36.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	55325609	D3207	1800	PE	60.3	105	35.5	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	55325695	D3207	1800	PE	60.3	105	61.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	55758193	D2903	1800	PE	60.3	560	360.3	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	61483212	D3205	1800	PE	114.3	420	438.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	61483302	D3304	1800	PE	60.3	560	397.6	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	78388571	D0110	1800	PE	60.3	420	164.0	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	79981715	D1907	1800	PE	60.3	560	499.4	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	87381601	D4901	1800	PE	114.3	420	1005.1	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	90017515	D3102	1800	PE	60.3	420	42.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	91699111	D2903	1800	PE	60.3	560	343.7	9.9532	2.45	0.364	4.04	16.8072	36	605.1	Unlikely	Low	Green
Distribution	34277720	D3102	1800	Stl	114.3	420	1773.6	8.684	2.45	0.364	10.1	21.598	28	604.7	Possible	Low	Green
Distribution	31311824	D3202	1800	Stl	219.1	420	513.0	7.4482	4.9	0.377	4.04	16.7652	36	603.5	Unlikely	Low	Green
Distribution	107178399	D2701	1800	Stl	60.3	420	710.2	8.2832	5.81875	0.364	7.07	21.53595	28	603.0	Possible	Low	Green
Distribution	37556545	D2001	1800	Stl	60.3	420	408.8	9.4522	2.45	0.806	4.04	16.7482	36	602.9	Unlikely	Low	Green
Distribution	37117699	D3238	1800	Stl	60.3	420	70.8	6.9472	2.45	0.26	7.07	16.7272	36	602.2	Unlikely	Low	Green
Distribution	37120687	D3238	1800	Stl	60.3	420	132.5	6.9472	2.45	0.26	7.07	16.7272	36	602.2	Unlikely	Low	Green
Distribution	38246980	D4304	1800	Stl	114.3	420	1311.8	6.9472	2.45	0.26	7.07	16.7272	36	602.2	Unlikely	Low	Green
Distribution	38247054	D4304	1800	Stl	60.3	420	259.7	6.9472	2.45	0.26	7.07	16.7272	36	602.2	Unlikely	Low	Green
Distribution	38247743	D4304	1800	Stl	42.2	420	218.6	6.9472	2.45	0.26	7.07	16.7272	36	602.2	Unlikely	Low	Green
Distribution	84199742	D4304	1800	Stl	42.2	420	391.5	6.9472	2.45	0.26	7.07	16.7272	36	602.2	Unlikely	Low	Green
Distribution	25215786	H3101	2000	Stl	219.1	1720	1213.1	5.678	2.45	0.364	4.04	12.532	48	601.5	Unlikely	Medium	Yellow
Distribution	25217180	D3101	2000	Stl	219.1	1720	1.8	5.678	2.45	0.364	4.04	12.532	48	601.5	Unlikely	Medium	Yellow
Distribution	87308510	H2710	1800	Stl	219.1	1720	334.1	5.678	2.45	0.364	4.04	12.532	48	601.5	Unlikely	Medium	Yellow
Distribution	100664821	H3101	2013	Stl	219.1	1720	242.2	5.678	2.45	0.364	4.04	12.532	48	601.5	Unlikely	Medium	Yellow
Distribution	100664831	H3101	2013	Stl	219.1	1720	130.9	5.678	2.45	0.364	4.04	12.532	48	601.5	Unlikely	Medium	Yellow
Distribution	100667859	H3101	2013	Stl	219.1	1720	20.0	5.678	2.45	0.364	4.04	12.532	48	601.5	Unlikely	Medium	Yellow
Distribution	31914987	H3206	1800	Stl	219.1	1720	150.4	5.678	2.45	0.364	4.04	12.532	48	601.5	Unlikely	Medium	Yellow
Distribution	34277899	H3019	1800	Stl	355.6	1030	130.7	5.678	2.45	0.364	4.04	12.532	48	601.5	Unlikely	Medium	Yellow
Distribution	34277923	H3019	1800	Stl	355.6	1030	69.3	5.678	2.45	0.364	4.04	12.532	48	601.5	Unlikely	Medium	Yellow
Distribution	38097254	D0308	1800	Stl	114.3	420	527.9	8.4502	3.36875	0.806	4.04	16.66495	36	599.9	Unlikely	Low	Green
Distribution	54273139	D4301	1800	Stl	42.2	420	260.0	8.4502	3.36875	0.806	4.04	16.66495	36	599.9	Unlikely	Low	Green
Distribution	34205118	H3019	1800	Stl	355.6	1030	1226.3	5.678	4.9	0.364	4.04	14.982	40	599.3	Unlikely	Low	Green
Distribution	89853529	D3205	1800	Stl	60.3	420	87.2	7.2812	4.9	0.364	4.04	16.5852	36	597.1	Unlikely	Low	Green
Distribution	7263976	D3004	1800	Stl	60.3	420	15.8	7.2812	4.9	0.364	4.04	16.5852	36	597.1	Unlikely	Low	Green
Distribution	7263998	D3004	1800	Stl	219.1	420	72.1	7.2812	4.9	0.364	4.04	16.5852	36	597.1	Unlikely	Low	Green
Distribution	7264144	D3004	1800	Stl	219.1	420	97.3	7.2812	4.9	0.364	4.04	16.5852	36	597.1	Unlikely	Low	Green
Distribution	7264360	D3004	1800	Stl	219.1	420	118.9	7.2812	4.9	0.364	4.04	16.5852	36	597.1	Unlikely	Low	Green
Distribution	7264368	D3004	1800	Stl	60.3	420	37.7	7.2812	4.9	0.364	4.04	16.5852	36	597.1	Unlikely	Low	Green
Distribution	7264438	D3004	1800	Stl	219.1	420	20.1	7.2812	4.9	0.364	4.04	16.5852	36	597.1	Unlikely	Low	Green
Distribution	31298838	D2701	1800	Stl	114.3	420	1003.1	7.2812	4.9	0.364	4.04	16.5852	36	597.1	Unlikely	Low	Green
Distribution	31620101	D2701	1800	Stl	219.1	420	1541.2	7.2812	4.9	0.364	4.04	16.5852	36	597.1	Unlikely	Low	Green
Distribution	31850853	D3202	1800	Stl	219.1	420	235.5	7.2812	4.9	0.364	4.04	16.5852	36	597.1	Unlikely	Low	Green
Distribution	31852376	D3202	1800	Stl	60.3	420	64.3	7.2812	4.9	0.364	4.04	16.5852	36	597.1	Unlikely	Low	Green
Distribution	32358388	D3202	1800	Stl	219.1	420	116.2	7.2812	4.9	0.364	4.04	16.5852	36	597.1	Unlikely	Low	Green
Distribution	33745522	D3202	1800	Stl	219.1	420	237.2	7.2812	4.9	0.364	4.04	16.5852	36	597.1	Unlikely	Low	Green

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Distribution	34451701	D3007	1800	Stl	219.1	420	501.3	7.2812	4.9	0.364	4.04	16.5852	36	597.1	Unlikely	Low	Green
Distribution	34452391	D3007	1800	Stl	60.3	420	654.7	7.2812	4.9	0.364	4.04	16.5852	36	597.1	Unlikely	Low	Green
Distribution	34630024	D3205	1800	Stl	60.3	420	72.0	7.2812	4.9	0.364	4.04	16.5852	36	597.1	Unlikely	Low	Green
Distribution	36052703	D3002	1800	Stl	60.3	420	129.4	7.2812	4.9	0.364	4.04	16.5852	36	597.1	Unlikely	Low	Green
Distribution	36071044	D3004	1800	Stl	60.3	420	23.8	7.2812	4.9	0.364	4.04	16.5852	36	597.1	Unlikely	Low	Green
Distribution	36071501	D3004	1800	Stl	60.3	420	95.7	7.2812	4.9	0.364	4.04	16.5852	36	597.1	Unlikely	Low	Green
Distribution	36071594	D3004	1800	Stl	219.1	420	42.7	7.2812	4.9	0.364	4.04	16.5852	36	597.1	Unlikely	Low	Green
Distribution	55367479	D3004	1800	Stl	219.1	420	218.4	7.2812	4.9	0.364	4.04	16.5852	36	597.1	Unlikely	Low	Green
Distribution	114576981	D3003	1800	Stl	219.1	420	7.5	7.2812	4.9	0.364	4.04	16.5852	36	597.1	Unlikely	Low	Green
Distribution	6795086	D2114	1993	PE	114.3	420	1117.0	9.519	2.45	0.5486	4.04	16.5576	36	596.1	Unlikely	Low	Green
Distribution	103821125	D5208	2014	PE	60.3	560	52.7	9.519	2.45	0.5486	4.04	16.5576	36	596.1	Unlikely	Low	Green
Distribution	100308332	H1701	2012	Stl	168.3	420	2.1	7.849	4.2875	0.377	4.04	16.5535	36	595.9	Unlikely	Low	Green
Distribution	37919099	H1701	1800	Stl	219.1	420	165.9	7.849	4.2875	0.377	4.04	16.5535	36	595.9	Unlikely	Low	Green
Distribution	58954209	H1701	1800	Stl	168.3	420	26.6	7.849	4.2875	0.377	4.04	16.5535	36	595.9	Unlikely	Low	Green
Distribution	107255572	D0609	1800	Stl	60.3	420	205.1	7.348	4.9	0.26	4.04	16.548	36	595.7	Unlikely	Low	Green
Distribution	8912826	D2704	1800	Stl	60.3	420	40.7	7.682	9.1875	0.364	4.04	21.2735	28	595.7	Possible	Low	Green
Distribution	35761505	D2701	1800	Stl	60.3	420	30.7	7.682	9.1875	0.364	4.04	21.2735	28	595.7	Possible	Low	Green
Distribution	35773238	D2701	1800	Stl	60.3	420	43.2	7.682	9.1875	0.364	4.04	21.2735	28	595.7	Possible	Low	Green
Distribution	9614568	D2001	1998	PE	60.3	420	169.2	9.519	2.45	0.533	4.04	16.542	36	595.5	Unlikely	Low	Green
Distribution	10167282	D2001	1999	PE	60.3	420	78.8	9.519	2.45	0.533	4.04	16.542	36	595.5	Unlikely	Low	Green
Distribution	10551461	D0810	1999	PE	60.3	560	323.0	9.519	2.45	0.52	4.04	16.529	36	595.0	Unlikely	Low	Green
Distribution	104161615	D5402	2000	PE	114.3	550	114.3	9.519	2.45	0.52	4.04	16.529	36	595.0	Unlikely	Low	Green
Distribution	104366522	D5403	2000	PE	60.3	550	38.0	9.519	2.45	0.52	4.04	16.529	36	595.0	Unlikely	Low	Green
Distribution	106328054	H1201	2014	PE-100	114.3	1000	109.2	9.519	2.45	0.52	4.04	16.529	36	595.0	Unlikely	Low	Green
Distribution	106328064	H1201	2014	PE-100	114.3	1000	218.3	9.519	2.45	0.52	4.04	16.529	36	595.0	Unlikely	Low	Green
Distribution	35492365	D3204	1800	Stl	114.3	420	1467.8	10.688	6.125	0.364	4.04	21.217	28	594.1	Possible	Low	Green
Distribution	26665767	D3006	2000	Stl	60.3	420	86.4	8.2832	2.45	0.364	10.1	21.1972	28	593.5	Possible	Low	Green
Distribution	38043429	D4901	1800	Stl	42.2	420	476.3	8.2832	2.45	0.364	10.1	21.1972	28	593.5	Possible	Low	Green
Distribution	48702587	D3006	2002	Stl	60.3	420	33.5	8.2832	2.45	0.364	10.1	21.1972	28	593.5	Possible	Low	Green
Distribution	36025647	D3006	1800	Stl	60.3	420	155.0	8.2832	2.45	0.364	10.1	21.1972	28	593.5	Possible	Low	Green
Distribution	36025664	D3006	1800	Stl	60.3	420	120.9	8.2832	2.45	0.364	10.1	21.1972	28	593.5	Possible	Low	Green
Distribution	47303214	D3006	1800	Stl	114.3	420	194.6	8.2832	2.45	0.364	10.1	21.1972	28	593.5	Possible	Low	Green
Distribution	32469310	D3009	1800	Stl	60.3	420	78.6	9.4522	2.45	0.533	4.04	16.4752	36	593.1	Unlikely	Low	Green
Distribution	37449986	D2113	1800	Stl	60.3	420	441.6	9.4522	2.45	0.533	4.04	16.4752	36	593.1	Unlikely	Low	Green
Distribution	37450004	D2113	1800	Stl	60.3	420	492.5	9.4522	2.45	0.533	4.04	16.4752	36	593.1	Unlikely	Low	Green
Distribution	37450046	D2113	1800	Stl	114.3	420	442.5	9.4522	2.45	0.533	4.04	16.4752	36	593.1	Unlikely	Low	Green
Distribution	37451269	D2113	1800	Stl	60.3	420	836.5	9.4522	2.45	0.533	4.04	16.4752	36	593.1	Unlikely	Low	Green
Distribution	37451587	D2113	1800	Stl	114.3	420	307.3	9.4522	2.45	0.533	4.04	16.4752	36	593.1	Unlikely	Low	Green
Distribution	37556452	D2001	1800	Stl	60.3	420	325.2	9.4522	2.45	0.533	4.04	16.4752	36	593.1	Unlikely	Low	Green
Distribution	88718902	D4801	2005	Stl	88.9	420	3.8	6.346	5.81875	0.26	4.04	16.46475	36	592.7	Unlikely	Low	Green
Distribution	38380388	D4801	1800	Stl	42.2	420	55.3	6.346	5.81875	0.26	4.04	16.46475	36	592.7	Unlikely	Low	Green
Distribution	38382103	D4801	1800	Stl	168.3	420	79.9	6.346	5.81875	0.26	4.04	16.46475	36	592.7	Unlikely	Low	Green
Distribution	38382690	D4801	1800	Stl	114.3	420	168.8	6.346	5.81875	0.26	4.04	16.46475	36	592.7	Unlikely	Low	Green
Distribution	38498265	D4801	1800	Stl	60.3	420	26.5	6.346	5.81875	0.26	4.04	16.46475	36	592.7	Unlikely	Low	Green
Distribution	38707487	D4801	1800	Stl	60.3	420	5.0	6.346	5.81875	0.26	4.04	16.46475	36	592.7	Unlikely	Low	Green
Distribution	45491778	D4801	1800	Stl	60.3	420	0.9	6.346	5.81875	0.26	4.04	16.46475	36	592.7	Unlikely	Low	Green
Distribution	88900073	D4801	1800	Stl	88.9	420	4.3	6.346	5.81875	0.26	4.04	16.46475	36	592.7	Unlikely	Low	Green
Distribution	37594200	D2109	1800	Stl	114.3	420	510.3	9.4522	2.45	0.52	4.04	16.4622	36	592.6	Unlikely	Low	Green
Distribution	31868637	D2701	1800	Stl	219.1	420	1113.7	8.684	3.36875	0.364	4.04	16.45675	36	592.4	Unlikely	Low	Green
Distribution	32201180	D3102	1800	Stl	60.3	420	133.7	8.684	3.36875	0.364	4.04	16.45675	36	592.4	Unlikely	Low	Green
Distribution	32201892	D3102	1800	Stl	219.1	420	556.1	8.684	3.36875	0.364	4.04	16.45675	36	592.4	Unlikely	Low	Green
Distribution	32209791	D3102	1800	Stl	219.1	420	338.9	8.684	3.36875	0.364	4.04	16.45675	36	592.4	Unlikely	Low	Green
Distribution	33174030	D3101	1800	Stl	60.3	420	290.7	8.684	3.36875	0.364	4.04	16.45675	36	592.4	Unlikely	Low	Green

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Distribution	33174457	D3101	1800	Stl	219.1	420	749.3	8.684	3.36875	0.364	4.04	16.45675	36	592.4	Unlikely	Low	Green
Distribution	33766416	D3102	1800	Stl	219.1	420	152.2	8.684	3.36875	0.364	4.04	16.45675	36	592.4	Unlikely	Low	Green
Distribution	34345839	D2703	1800	Stl	114.3	420	526.5	8.684	3.36875	0.364	4.04	16.45675	36	592.4	Unlikely	Low	Green
Distribution	34612139	D3002	1800	Stl	219.1	420	922.3	8.684	3.36875	0.364	4.04	16.45675	36	592.4	Unlikely	Low	Green
Distribution	34277588	H3102	1800	Stl	323.9	1720	144.2	5.678	3.36875	0.364	4.04	13.45075	44	591.8	Unlikely	Low	Green
Distribution	90190936	H3102	1800	Stl	323.9	1720	17.2	5.678	3.36875	0.364	4.04	13.45075	44	591.8	Unlikely	Low	Green
Distribution	37536134	D2001	1800	Stl	60.3	420	96.9	8.4502	3.36875	0.533	4.04	16.39195	36	590.1	Unlikely	Low	Green
Distribution	37556407	D2001	1800	Stl	60.3	420	184.6	8.4502	3.36875	0.533	4.04	16.39195	36	590.1	Unlikely	Low	Green
Distribution	37556650	D2001	1800	Stl	60.3	420	167.1	8.4502	3.36875	0.533	4.04	16.39195	36	590.1	Unlikely	Low	Green
Distribution	5550618	D3304	1994	PE	60.3	560	46.7	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	5664977	D0810	1800	PE	60.3	560	182.7	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	5753857	D0308	1993	PE	60.3	420	81.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	5754930	D0308	1994	PE	114.3	420	2.6	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	5840231	D0114	1994	PE	60.3	420	50.4	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	5848287	D0308	1995	PE	60.3	420	32.4	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	6782948	D2001	1994	PE	60.3	420	29.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	6795138	D2114	1993	PE	60.3	420	36.7	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	6795961	D2116	1994	PE	60.3	420	64.6	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	6895026	D2113	1997	PE	114.3	420	1627.4	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	6910254	D0101	1995	PE	114.3	420	5.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	6912415	D2113	1995	PE	60.3	420	101.4	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	6926185	D1901	1996	PE	60.3	560	171.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	6926203	D1901	1996	PE	60.3	560	96.4	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	6950072	D1901	1996	PE	60.3	560	174.7	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	6950193	D1901	1996	PE	60.3	560	20.1	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	6950199	D1901	1996	PE	60.3	560	156.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	6950249	D1901	2011	PE	60.3	560	32.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	6950332	D1901	1996	PE	60.3	560	520.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	7270692	D0810	1800	PE	60.3	560	176.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	7270710	D0810	1800	PE	60.3	560	119.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	7437343	D2113	1996	PE	60.3	420	214.2	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	7636154	D0810	1800	PE	60.3	560	423.1	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	7636224	D0810	1800	PE	60.3	560	187.1	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	7693636	D0810	1800	PE	60.3	560	90.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	7694622	D0810	1800	PE	60.3	560	472.3	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	8624105	D0308	1997	PE	60.3	420	51.4	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	8712556	D4301	1997	PE	42.2	420	57.6	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	8914493	D0810	1997	PE	60.3	560	39.6	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	9717828	D0609	1996	PE	60.3	420	11.4	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	9724671	D2113	1998	PE	42.2	420	55.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	9751520	D2113	1985	PE	42.2	420	97.4	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	9846174	D1901	1998	PE	60.3	560	62.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	9987502	D2113	1998	PE	60.3	420	370.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	9987508	D2113	1998	PE	60.3	420	167.1	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	10042004	D0114	1998	PE	60.3	420	56.6	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	10142439	D2001	1999	PE	60.3	420	112.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	10746815	D2113	1999	PE	114.3	420	97.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	10750041	D1002	1999	PE	60.3	420	10.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	11038172	D0810	1999	PE	60.3	560	104.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	12243454	D2113	1985	PE	42.2	420	86.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	18195744	D3227	2000	PE	60.3	700	618.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	18195750	D3227	2000	PE	60.3	700	88.1	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	18198996	D3227	2000	PE	60.3	700	174.7	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green

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Distribution	18199145	D3227	2000	PE	60.3	700	144.1	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	18199151	D3227	2000	PE	60.3	700	137.3	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	18199157	D3227	2000	PE	60.3	700	140.7	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	18199171	D3227	2000	PE	60.3	700	618.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	18199183	D3227	2000	PE	60.3	700	170.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	18199197	D3227	2000	PE	60.3	700	97.1	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	18199301	D3227	2000	PE	60.3	700	261.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	18199371	D3227	2000	PE	60.3	700	35.3	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	18199401	D3227	2000	PE	114.3	700	325.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	18199513	D3227	2000	PE	60.3	700	46.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	18941082	D3202	2000	PE	60.3	420	89.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	18941088	D3202	2000	PE	60.3	420	37.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	25046060	D2113	2000	PE	60.3	420	110.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	25823232	D3227	2000	PE	114.3	700	39.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	25978692	D2113	2000	PE	60.3	420	96.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	27025893	D3227	2000	PE	114.3	700	61.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	27150986	D2113	2000	PE	60.3	420	73.1	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	27151000	D2113	2000	PE	60.3	420	746.7	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	35589279	D0101	2001	PE	114.3	420	484.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	38147518	D3304	1993	PE	114.3	560	102.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	38147829	D3304	1993	PE	114.3	560	1497.7	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	38360180	D0114	1994	PE	60.3	420	232.2	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	38888383	D3217	1997	PE	60.3	420	555.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	38888438	D3217	1997	PE	60.3	420	497.1	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	50742354	D0114	2003	PE	60.3	420	441.7	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	50742404	D0114	2003	PE	60.3	420	67.1	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	50742586	D0114	2003	PE	60.3	420	25.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	56655840	D2001	2003	PE	60.3	420	52.2	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	65561384	D5208	1996	PE	42.2	560	14.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	65565226	D5208	1996	PE	42.2	560	264.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	65565319	D5208	1996	PE	48.3	560	46.7	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	65565549	D5208	1996	PE	60.3	560	215.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	65565571	D5208	1996	PE	60.3	560	7.2	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	65565727	D5208	1996	PE	60.3	560	208.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	65570284	D5208	1996	PE	88.9	560	317.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	65570539	D5208	1996	PE	88.9	560	199.3	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	66312406	D5208	1996	PE	48.3	560	55.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	66312487	D5208	1996	PE	42.2	560	13.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	66312585	D5208	1996	PE	42.2	560	100.1	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	66312696	D5208	1996	PE	42.2	560	38.2	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	66312739	D5208	1996	PE	48.3	560	14.7	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	66312766	D5208	1996	PE	42.2	560	196.3	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	66313026	D5208	1996	PE	60.3	560	176.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	66313118	D5208	1996	PE	60.3	560	167.3	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	66313168	D5208	1996	PE	60.3	560	59.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	66313257	D5208	1996	PE	60.3	560	146.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	66313277	D5208	1996	PE	60.3	560	3.4	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	67506406	D5208	1996	PE	88.9	560	337.6	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	67506481	D5208	1996	PE	60.3	560	29.6	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	67506507	D5208	1996	PE	60.3	560	5.4	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	67506702	D5208	1996	PE	42.2	560	107.3	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	67506751	D5208	1996	PE	42.2	560	121.6	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	67506799	D5208	1996	PE	42.2	560	119.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	67506844	D5208	1996	PE	42.2	560	132.6	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	67506891	D5208	1996	PE	42.2	560	158.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	67506950	D5208	1996	PE	88.9	560	164.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	67506984	D5208	1996	PE	88.9	560	129.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	67507011	D5208	1996	PE	42.2	560	115.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	67507035	D5208	1996	PE	48.3	560	46.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	67507096	D5208	1996	PE	42.2	560	103.7	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	67507165	D5208	1996	PE	42.2	560	261.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	67507287	D5208	1996	PE	60.3	560	6.2	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	67507395	D5208	1996	PE	60.3	560	342.2	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	67507502	D5208	1996	PE	60.3	560	42.7	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	67507580	D5208	1996	PE	88.9	560	163.3	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	67507658	D5208	1996	PE	88.9	560	139.7	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	67507786	D5208	1996	PE	48.3	560	17.1	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	70735237	D5208	1996	PE	60.3	560	426.7	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	70735351	D5208	1996	PE	88.9	560	64.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	70735373	D5208	1996	PE	42.2	560	96.2	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	70735465	D5208	1996	PE	42.2	560	80.2	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	70735627	D5208	1996	PE	88.9	560	11.6	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	70735654	D5208	1996	PE	42.2	560	74.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	70735737	D5208	1996	PE	42.2	560	41.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	70735977	D5208	1996	PE	42.2	560	83.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	70736035	D5208	1996	PE	48.3	560	283.1	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	70736165	D5208	1996	PE	60.3	560	2.1	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	70736189	D5208	1996	PE	60.3	560	3.1	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	70736315	D5208	1996	PE	60.3	560	186.1	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	70736358	D5208	1996	PE	60.3	560	169.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	70736376	D5208	1996	PE	60.3	560	73.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	70736392	D5208	1996	PE	60.3	560	20.4	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	70736458	D5208	1996	PE	42.2	560	53.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	70736498	D5208	1996	PE	42.2	560	28.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	70736546	D5208	1996	PE	42.2	560	176.6	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	70736680	D5208	1996	PE	42.2	560	128.7	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	70736757	D5208	1996	PE	42.2	560	162.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	70736823	D5208	1996	PE	42.2	560	206.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	70736945	D5208	1996	PE	42.2	560	198.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	73367644	D5208	1996	PE	42.2	560	303.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	73367768	D5208	1996	PE	42.2	560	37.2	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	73367837	D5208	1996	PE	42.2	560	116.6	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	73367964	D5208	1996	PE	60.3	560	68.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	73368006	D5208	1996	PE	60.3	560	137.4	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	73368089	D5208	1996	PE	42.2	560	69.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	73368269	D5208	1996	PE	60.3	560	398.4	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	77910586	D1812	2006	PE	60.3	420	34.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	85636730	D1812	2006	PE	60.3	420	61.4	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	87299921	D2113	2004	PE	60.3	420	13.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	87299937	D2113	2004	PE	60.3	420	2.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	87307982	D0604	1998	PE	60.3	420	22.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	87446728	D1702	2004	PE	60.3	420	132.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	88289867	D0805	2005	PE	60.3	560	18.7	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	89507193	D2001	2006	PE	60.3	420	75.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	89586204	D0114	2006	PE	60.3	420	93.7	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	90373675	D5208	1996	PE	42.2	560	107.6	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green

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Distribution	90637980	D2109	2007	PE	60.3	420	60.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	90638368	D2109	2007	PE	60.3	420	25.6	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	90638374	D2109	2007	PE	60.3	420	86.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	92034888	D2109	2008	PE	114.3	420	278.4	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	92240866	D2001	1995	PE	60.3	420	134.1	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	92338743	D2113	2009	PE	60.3	420	29.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	92499532	D2113	2009	PE	60.3	420	3.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	93184111	D0308	2009	PE	60.3	420	164.6	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	93214198	D2113	2009	PE	60.3	420	27.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	94365729	D1702	2010	PE	60.3	420	46.4	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	94365746	D1702	2010	PE	60.3	420	109.3	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	95692672	D2801	2011	PE	60.3	420	376.7	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	97572727	D1901	1996	PE	60.3	560	165.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	97856652	D0810	2013	PE	60.3	560	94.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	98762045	D5208	1996	PE	88.9	560	264.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	100041691	D0810	2012	PE	60.3	560	379.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	100406939	D0806	2013	PE	60.3	560	179.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	100406945	D0806	2013	PE	60.3	560	25.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	100518292	D2113	2013	PE	114.3	420	62.3	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	100930489	D1702	2013	PE	60.3	420	321.3	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	100930913	D1702	2013	PE	60.3	420	136.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	101935336	D0805	2013	PE	60.3	560	30.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	102317801	D5208	2013	PE	60.3	560	245.6	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	102411996	D2703	2013	PE	60.3	420	103.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	102412128	D2703	2013	PE	60.3	420	20.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	102738553	D2113	2014	PE	60.3	420	88.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	103287894	D5208	2013	PE	60.3	560	50.1	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	103433992	D2113	2013	PE	114.3	420	28.2	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104159891	D5402	2000	PE	48.3	550	353.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104159951	D5402	2000	PE	48.3	550	614.4	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104160433	D5402	2000	PE	48.3	550	636.4	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104160536	D5402	2000	PE	48.3	550	511.6	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104160762	D5402	2000	PE	48.3	550	600.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104161069	D5402	2000	PE	48.3	550	326.3	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104161111	D5402	2000	PE	48.3	550	50.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104161146	D5402	2000	PE	48.3	550	274.7	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104161195	D5402	2000	PE	48.3	550	182.1	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104161201	D5402	2000	PE	48.3	550	117.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104161400	D5402	2000	PE	88.9	550	345.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104161453	D5402	2000	PE	88.9	550	66.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104161477	D5402	2000	PE	48.3	550	411.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104161603	D5402	2000	PE	114.3	550	78.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104161795	D5402	2000	PE	48.3	550	90.1	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104161887	D5402	2000	PE	48.3	550	486.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104161955	D5402	2000	PE	48.3	550	65.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104162057	D5402	2000	PE	88.9	550	199.4	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104162122	D5402	2000	PE	48.3	550	128.1	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104162527	D5402	2000	PE	48.3	550	329.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104266912	D2113	2015	PE	60.3	420	23.2	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104267745	D2113	2015	PE	60.3	420	23.7	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104366041	D5403	2000	PE	48.3	550	410.1	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104366447	D5403	2000	PE	48.3	550	376.6	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104389378	D5402	2015	PE	60.3	550	38.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	104589003	D2001	2014	PE	60.3	420	83.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104614819	D2703	2014	PE	60.3	420	3.7	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	104782467	D2001	2014	PE	114.3	420	115.7	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	105625126	D2113	2015	PE	60.3	420	332.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	105625132	D2113	2015	PE	60.3	420	2.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	105625170	D2113	2015	PE	60.3	420	39.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	105625198	D2113	2015	PE	60.3	420	25.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	105625216	D2113	2015	PE	114.3	420	139.6	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	105628193	D5208	2013	PE	88.9	560	1.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	105628300	D5208	1996	PE	60.3	560	128.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	105696918	H1201	2014	PE-100	114.3	1000	71.2	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	105782005	D5402	2015	PE	60.3	550	281.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	106135261	D2113	2015	PE	60.3	420	25.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	106328039	H1201	2014	PE-100	114.3	1000	37.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	106766222	D2001	2015	PE	60.3	420	3.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	106894854	D5402	2000	PE	48.3	550	195.7	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	107002207	D3205	2015	PE	60.3	420	115.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	107427305	D2001	2015	PE	60.3	420	391.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	111240375	D2001	2015	PE	60.3	420	94.4	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	111476630	D2113	2016	PE	60.3	420	297.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	111742799	D2001	2016	PE	60.3	420	197.4	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	111742807	D2001	2016	PE	60.3	420	97.2	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	111742813	D2001	2016	PE	60.3	420	25.4	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	111742823	D2001	2016	PE	60.3	420	22.7	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	111897969	D2113	2015	PE	114.3	420	2.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	113538842	D1901	2017	PE	60.3	560	26.2	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	114468014	D0308	1994	PE	114.3	420	230.6	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	31226080	D0609	1800	PE	60.3	420	29.6	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	31226354	D0609	1800	PE	60.3	420	380.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	37451491	D2113	1800	PE	42.2	420	78.6	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	37534494	D2001	1987	PE	42.2	420	67.2	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	37556521	D2001	1985	PE	60.3	420	93.3	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	37556614	D2001	1989	PE	60.3	420	90.3	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	37594296	D2109	1800	PE	42.2	420	52.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	37594728	D2109	1800	PE	60.3	420	205.4	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	37594773	D2109	1800	PE	60.3	420	20.6	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	37607672	D2116	1800	PE	60.3	420	715.7	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	37607702	D2116	1800	PE	60.3	420	316.4	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	37607744	D2116	1800	PE	60.3	420	316.4	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	37607798	D2116	1800	PE	60.3	420	66.2	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	37607870	D2116	1800	PE	60.3	420	219.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	37607990	D2116	1800	PE	60.3	420	254.4	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	37608082	D2116	1800	PE	60.3	420	278.1	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	37608136	D2116	1800	PE	114.3	420	797.3	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	37608282	D2116	1800	PE	60.3	420	317.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	37917308	D1702	1800	PE	60.3	420	66.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	37942167	D1907	1800	PE	60.3	560	69.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	37997824	D0101	1800	PE	42.2	420	64.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	37998034	D0101	1982	PE	42.2	420	16.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	38051289	D0111	1986	PE	60.3	420	465.3	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	38072164	D0112	1800	PE	60.3	420	53.1	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	38096635	D0308	1800	PE	42.2	420	189.9	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	38161072	D0114	1800	PE	42.2	420	18.2	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green

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Distribution	38162476	D0114	1800	PE	60.3	420	196.0	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	38272956	D0308	1800	PE	42.2	420	42.6	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	38273616	D0308	1800	PE	60.3	420	25.5	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	38274557	D0308	1800	PE	60.3	420	452.1	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	38669862	D1702	1800	PE	60.3	420	39.1	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	58138009	D2116	1800	PE	60.3	420	1.3	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	90379469	D1811	1800	PE	60.3	420	115.8	9.519	2.45	0.377	4.04	16.386	36	589.9	Unlikely	Low	Green
Distribution	34263876	D3202	1800	Stl	60.3	420	25.6	8.4502	3.36875	0.52	4.04	16.37895	36	589.6	Unlikely	Low	Green
Distribution	54753689	D0114	1800	Stl	219.1	420	330.0	8.4502	3.36875	0.52	4.04	16.37895	36	589.6	Unlikely	Low	Green
Distribution	5670693	D2703	1800	Stl	219.1	420	40.7	7.682	4.2875	0.364	4.04	16.3735	36	589.4	Unlikely	Low	Green
Distribution	7964154	D2703	1995	Stl	168.3	420	4.4	7.682	4.2875	0.364	4.04	16.3735	36	589.4	Unlikely	Low	Green
Distribution	90538257	H3241	1800	Stl	219.1	700	1978.8	7.682	4.2875	0.364	4.04	16.3735	36	589.4	Unlikely	Low	Green
Distribution	33828954	D3204	1800	Stl	114.3	420	18.1	7.682	4.2875	0.364	4.04	16.3735	36	589.4	Unlikely	Low	Green
Distribution	33829280	D3204	1800	Stl	60.3	420	105.3	7.682	4.2875	0.364	4.04	16.3735	36	589.4	Unlikely	Low	Green
Distribution	34330870	D2703	1800	Stl	60.3	420	110.9	7.682	4.2875	0.364	4.04	16.3735	36	589.4	Unlikely	Low	Green
Distribution	2263611	D0609	1993	PE	60.3	420	48.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	2263890	D0609	1993	PE	60.3	420	87.3	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	2264257	D0609	1993	PE	60.3	420	29.2	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	2264386	D0609	1993	PE	60.3	420	45.8	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	2264437	D0609	1993	PE	60.3	420	33.3	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	3899138	D0609	1994	PE	60.3	420	115.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	3899240	D0609	1994	PE	60.3	420	276.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	3899246	D0609	1994	PE	60.3	420	1.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	3899300	D0609	1994	PE	60.3	420	24.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	4986833	D0609	1994	PE	60.3	420	86.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	4986843	D0609	1994	PE	60.3	420	33.2	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	5619483	D3238	1994	PE	60.3	420	82.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	5619639	D3238	1994	PE	60.3	420	231.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	5746187	D0810	1800	PE	114.3	560	560.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	5752995	D1204	1994	PE	60.3	420	56.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	5977255	D0609	1995	PE	60.3	420	119.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	6982115	D3238	1996	PE	60.3	420	200.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	6982121	D3238	1996	PE	60.3	420	22.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	7331329	D4801	1996	PE	60.3	420	266.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	7617866	D1204	1997	PE	60.3	420	56.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	7618001	D0609	1996	PE	60.3	420	45.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	7702905	D0609	1994	PE	60.3	420	192.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	7959551	D0609	1997	PE	60.3	420	55.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	8054525	D0604	1993	PE	60.3	420	247.8	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	8586478	D0609	1998	PE	60.3	420	17.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	9205790	D0609	1995	PE	60.3	420	36.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	9670169	D3238	1998	PE	60.3	420	155.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	9670179	D3238	1998	PE	60.3	420	264.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	9670199	D3238	1998	PE	60.3	420	100.3	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	9673876	D0609	1998	PE	60.3	420	28.3	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	9758496	D3901	1998	PE	60.3	700	476.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	10037347	D0609	1999	PE	60.3	420	89.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	10447591	D4801	1999	PE	60.3	420	205.2	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	10551552	D0609	1999	PE	60.3	420	21.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	10675702	D0604	1999	PE	60.3	420	41.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	10675728	D0604	1999	PE	60.3	420	109.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	10675738	D0604	1999	PE	60.3	420	132.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	10702633	D4801	1999	PE	60.3	420	266.2	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green

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Distribution	10702645	D4801	1999	PE	60.3	420	136.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	10702672	D4801	1999	PE	60.3	420	26.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	10774501	D0604	1999	PE	60.3	420	71.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	10808623	D4801	1999	PE	60.3	420	86.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	10808629	D4801	1999	PE	60.3	420	86.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	10808635	D4801	1999	PE	60.3	420	109.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	11148515	D0604	1999	PE	60.3	420	434.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	11148518	D0604	1999	PE	60.3	420	43.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	12207874	D0604	1999	PE	60.3	420	86.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	26006172	D0604	2000	PE	60.3	420	160.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	26006184	D0604	2000	PE	60.3	420	230.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	26816385	D0609	2000	PE	60.3	420	89.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	27292676	D0609	2000	PE	60.3	420	90.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	37129405	D3238	1997	PE	60.3	420	691.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	37729700	D1204	1994	PE	114.3	420	1853.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	38533482	D0604	2001	PE	60.3	420	66.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	45491395	D4801	2001	PE	60.3	420	159.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	46058307	D4801	2002	PE	60.3	420	93.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	46058313	D4801	2002	PE	60.3	420	157.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	46179185	D4801	2001	PE	60.3	420	34.2	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	50578144	D0609	2002	PE	60.3	420	86.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	50768280	D4801	2002	PE	60.3	420	60.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	52138916	D0604	2002	PE	60.3	420	3.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	52138922	D0604	2002	PE	60.3	420	164.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	53894381	D4801	2002	PE	60.3	420	138.3	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	54788472	D4801	2004	PE	60.3	420	67.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	55389536	D0604	2003	PE	60.3	420	120.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	55389542	D0604	2003	PE	60.3	420	20.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	55389548	D0604	2003	PE	60.3	420	11.3	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	55714849	D0604	2003	PE	60.3	420	150.3	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	55714861	D0604	2003	PE	60.3	420	32.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	55718967	D4802	2003	PE	60.3	560	120.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	55953625	D0604	2003	PE	60.3	420	70.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	56058180	D4801	2003	PE	60.3	420	292.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	56656285	D3238	2004	PE	60.3	420	23.2	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	57158807	D4801	2003	PE	60.3	420	39.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	57179270	D4801	2003	PE	60.3	420	296.3	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	59018519	D0604	2003	PE	60.3	420	51.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	80710059	D0609	2004	PE	114.3	420	26.3	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	80710067	D0609	2004	PE	60.3	420	152.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	81680823	D0609	2004	PE	60.3	420	31.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	82739128	D0609	2004	PE	60.3	420	25.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	83675997	D0609	2004	PE	60.3	420	150.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	83676003	D0609	2004	PE	60.3	420	25.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	86207603	D0604	2004	PE	60.3	420	71.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	86207609	D0604	2004	PE	60.3	420	129.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	86207619	D0604	2004	PE	60.3	420	108.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	86207631	D0604	2004	PE	60.3	420	91.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	87252419	D0609	2004	PE	60.3	420	17.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	87320147	D4801	2004	PE	60.3	420	16.8	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	87320157	D4801	2004	PE	60.3	420	184.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	87378097	D0609	2004	PE	60.3	420	1.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	87382914	D3238	2005	PE	60.3	420	90.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	87382920	D3238	2005	PE	60.3	420	82.8	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	87412710	D4801	2005	PE	60.3	420	105.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	87412716	D4801	2005	PE	60.3	420	42.8	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	87412722	D4801	2005	PE	60.3	420	105.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	87507766	D4801	2005	PE	60.3	420	19.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	88302479	D0609	2005	PE	60.3	420	58.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	88373402	D3238	2005	PE	60.3	420	62.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	88373408	D3238	2005	PE	60.3	420	150.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	88373430	D3238	2005	PE	60.3	420	126.2	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	88373626	D3238	2005	PE	60.3	420	0.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	88374208	D3238	2005	PE	60.3	420	23.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	88374259	D3238	2005	PE	60.3	420	23.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	88439191	D4801	2005	PE	114.3	420	142.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	88439203	D4801	2005	PE	60.3	420	25.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	88439209	D4801	2005	PE	60.3	420	65.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	88843572	D4801	2005	PE	60.3	420	118.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	88843578	D4801	2005	PE	60.3	420	152.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89177887	D4801	2006	PE	60.3	420	77.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89242242	D4801	2005	PE	114.3	420	0.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89418289	D3238	2006	PE	60.3	420	107.2	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89418295	D3238	2006	PE	60.3	420	110.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89418303	D3238	2006	PE	60.3	420	114.8	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89418309	D3238	2006	PE	60.3	420	0.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89418315	D3238	2006	PE	60.3	420	23.8	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89543912	D4801	2006	PE	60.3	420	32.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89543918	D4801	2006	PE	60.3	420	91.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89544017	D4801	2006	PE	60.3	420	11.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89544052	D4801	2006	PE	60.3	420	45.8	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89544106	D4801	2006	PE	60.3	420	30.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89545119	D4801	2006	PE	60.3	420	1.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89595806	D4802	2006	PE	60.3	560	222.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89600847	D4903	2006	PE	60.3	420	250.8	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89659057	D0609	2006	PE	60.3	420	50.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89659063	D0609	2006	PE	60.3	420	2.2	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89659075	D0609	2006	PE	60.3	420	2.3	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89659099	D0609	2006	PE	60.3	420	76.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89659106	D0609	2006	PE	60.3	420	90.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89659112	D0609	2006	PE	60.3	420	23.8	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89659142	D0609	2006	PE	60.3	420	71.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89659154	D0609	2006	PE	60.3	420	24.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89723470	D0604	2006	PE	60.3	420	13.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89731770	D0604	2006	PE	60.3	420	73.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89731788	D0604	2006	PE	60.3	420	15.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89731794	D0604	2006	PE	60.3	420	86.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89731806	D0604	2006	PE	60.3	420	31.8	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89731812	D0604	2006	PE	60.3	420	67.3	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89731836	D0604	2006	PE	60.3	420	15.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89731842	D0604	2006	PE	60.3	420	91.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89869307	D2001	2006	PE	60.3	420	93.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89904322	D0609	2006	PE	60.3	420	59.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	89904731	D0609	2006	PE	60.3	420	39.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90075145	D0604	2008	PE	60.3	420	1.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90094712	D4801	2007	PE	60.3	420	87.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green

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Distribution	90248050	D0609	2007	PE	60.3	420	36.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90252011	D0609	2007	PE	60.3	420	17.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90275035	D4801	2007	PE	60.3	420	109.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90345781	D4801	2007	PE	60.3	420	173.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90345795	D4801	2007	PE	60.3	420	81.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90345805	D4801	2007	PE	60.3	420	25.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90389791	D4801	2008	PE	60.3	420	7.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90490065	D0604	2008	PE	60.3	420	28.8	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90490071	D0604	2008	PE	60.3	420	161.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90490077	D0604	2008	PE	60.3	420	67.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90490083	D0604	2008	PE	60.3	420	15.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90490093	D0604	2008	PE	60.3	420	15.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90490210	D0604	2008	PE	60.3	420	35.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90515788	D0609	2008	PE	60.3	420	29.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90594916	D2001	2008	PE	60.3	420	80.2	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90594972	D2001	2008	PE	60.3	420	96.3	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90595042	D2001	2008	PE	60.3	420	26.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90597561	D2001	2008	PE	60.3	420	104.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90644041	D0609	2007	PE	60.3	420	1.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90680805	D2001	2007	PE	60.3	420	135.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90680815	D2001	2007	PE	60.3	420	62.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90741988	D4802	2008	PE	60.3	560	216.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90742002	D4802	2008	PE	60.3	560	166.8	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90771924	D4801	2008	PE	60.3	420	57.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90771932	D4801	2008	PE	60.3	420	40.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90771940	D4801	2008	PE	60.3	420	118.8	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90998118	D3238	2008	PE	60.3	420	45.3	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90998245	D3238	2008	PE	60.3	420	90.2	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	90998361	D3238	2008	PE	60.3	420	23.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	91199575	D3238	2008	PE	60.3	420	38.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	91228079	D3238	2008	PE	60.3	420	103.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	91506968	D0604	2009	PE	60.3	420	190.2	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	91507180	D0604	2009	PE	60.3	420	67.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	91507318	D0604	2009	PE	60.3	420	15.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	91507375	D0604	2009	PE	60.3	420	17.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	91507458	D0604	2009	PE	60.3	420	15.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	92012340	D4801	2009	PE	60.3	420	181.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	92836561	D4801	2009	PE	60.3	420	4.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	92926850	D0609	2009	PE	60.3	420	125.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	92926941	D0609	2009	PE	60.3	420	40.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	92926985	D0609	2009	PE	60.3	420	171.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	92927135	D0609	2009	PE	60.3	420	29.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	92929311	D0609	2009	PE	60.3	420	1.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	93154118	D0604	2010	PE	60.3	420	74.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	93155063	D0604	2010	PE	60.3	420	112.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	93862733	D0604	2010	PE	60.3	420	164.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	93862769	D0604	2010	PE	60.3	420	95.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	96262125	D3238	2011	PE	60.3	420	53.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	96262197	D3238	2011	PE	60.3	420	243.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	96262207	D3238	2011	PE	60.3	420	111.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	96550761	D3238	2011	PE	60.3	420	23.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	96761077	D4801	2011	PE	60.3	420	307.2	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	96761104	D4801	2011	PE	60.3	420	128.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	96761110	D4801	2011	PE	60.3	420	128.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	97160349	D0609	2011	PE	60.3	420	23.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	97208737	D3238	2012	PE	60.3	420	168.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	97208755	D3238	2012	PE	60.3	420	18.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	97208833	D3238	2012	PE	60.3	420	23.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	97208839	D3238	2012	PE	60.3	420	99.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	97208881	D3238	2012	PE	60.3	420	23.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	97208887	D3238	2012	PE	60.3	420	39.2	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	97208901	D3238	2012	PE	60.3	420	23.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	97208907	D3238	2012	PE	60.3	420	39.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	97345104	D4801	2012	PE	60.3	420	69.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	97345113	D4801	2012	PE	60.3	420	25.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	97345121	D4801	2012	PE	60.3	420	181.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	97345351	D4801	2012	PE	60.3	420	130.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	97345395	D4801	2012	PE	60.3	420	106.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	98071609	D4801	2012	PE	60.3	420	139.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	98071637	D4801	2012	PE	60.3	420	114.2	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	98071681	D4801	2012	PE	60.3	420	59.3	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	98074295	D4801	2012	PE	60.3	420	25.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	98139785	D4801	2012	PE	60.3	420	29.8	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	98139793	D4801	2012	PE	60.3	420	97.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	98504371	D0609	2012	PE	60.3	420	55.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	98761787	D4801	2012	PE	60.3	420	46.8	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	98990707	D4801	2012	PE	60.3	420	27.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	99028448	D4801	2012	PE	60.3	420	593.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	99028483	D4801	2012	PE	114.3	420	361.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	99583362	D1204	2012	PE-100	114.3	420	115.2	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	99583569	D1204	2012	PE-100	114.3	420	134.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	99657371	D0609	2012	PE	60.3	420	43.3	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	99669404	D1204	2012	PE-100	114.3	420	133.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	100063782	D3238	2012	PE	60.3	420	63.8	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	100063796	D3238	2012	PE	60.3	420	23.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	100063802	D3238	2012	PE	60.3	420	50.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	100063820	D3238	2012	PE	60.3	420	281.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	100065177	D3238	2012	PE	60.3	420	81.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	104264080	D5402	2000	PE	48.3	550	420.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	104264165	D5402	2000	PE	48.3	550	435.8	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	112657406	D4801	2005	PE	114.3	420	68.2	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	31227014	D0609	1800	PE	60.3	420	90.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	31227050	D0609	1800	PE	60.3	420	33.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	31228106	D0609	1800	PE	60.3	420	36.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	35593858	D0604	1988	PE	60.3	420	256.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	35604881	D0604	1989	PE	60.3	420	280.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	35605267	D0604	1989	PE	60.3	420	420.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	36029039	D0609	1800	PE	60.3	420	25.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	36029333	D0609	1800	PE	60.3	420	47.3	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	36029378	D0609	1800	PE	60.3	420	62.2	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	36088938	D0609	1800	PE	60.3	420	24.8	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	36089058	D0609	1800	PE	60.3	420	31.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	36089073	D0609	1800	PE	60.3	420	31.2	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	36089088	D0609	1800	PE	60.3	420	39.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	36089523	D0609	1800	PE	60.3	420	29.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	36089925	D0609	1800	PE	60.3	420	25.3	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green

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Distribution	36090503	D0609	1800	PE	60.3	420	25.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	36113067	D0609	1800	PE	60.3	420	132.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	36121252	D0609	1800	PE	60.3	420	66.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	36122790	D0609	1800	PE	42.2	420	26.8	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	36190151	D0609	1800	PE	60.3	420	36.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	36191700	D0609	1800	PE	60.3	420	25.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	36191754	D0609	1800	PE	42.2	420	28.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	36313342	D0609	1800	PE	60.3	420	48.8	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	36331768	D0609	1800	PE	60.3	420	45.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	37164317	D0609	1800	PE	60.3	420	100.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	37251417	D1204	1800	PE	60.3	420	177.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	37422606	D0609	1800	PE	60.3	420	28.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	37425023	D0609	1800	PE	60.3	420	31.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	37426237	D0609	1800	PE	42.2	420	30.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	37557037	D2001	1987	PE	60.3	420	15.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	37843401	D0609	1800	PE	60.3	420	71.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	37843551	D0609	1800	PE	60.3	420	208.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	37844358	D0609	1988	PE	60.3	420	5.3	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	37845414	D0609	1800	PE	60.3	420	309.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	37845459	D0609	1800	PE	60.3	420	84.7	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	37845486	D0609	1800	PE	60.3	420	22.2	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	37845510	D0609	1800	PE	60.3	420	332.8	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	37845555	D0609	1800	PE	60.3	420	89.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	37846466	D0609	1800	PE	60.3	420	191.0	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	37874142	D0609	1800	PE	42.2	420	93.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	38216898	D4801	1800	PE	60.3	420	562.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	38327795	D4802	1800	PE	114.3	560	924.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	38380931	D4801	1800	PE	60.3	420	326.8	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	38380979	D4801	1800	PE	42.2	420	402.3	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	38496512	D4801	1800	PE	42.2	420	62.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	38497369	D4801	1800	PE	60.3	420	352.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	38497480	D4801	1800	PE	60.3	420	294.6	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	38522158	D1204	1988	PE	60.3	420	224.3	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	38524129	D1204	1800	PE	60.3	420	148.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	38524189	D1204	1800	PE	42.2	420	240.9	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	38524390	D1204	1988	PE	60.3	420	278.3	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	38628084	D1204	1800	PE	60.3	420	75.4	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	38628112	D1204	1800	PE	42.2	420	466.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	38628526	D1204	1988	PE	42.2	420	82.3	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	38628808	D1204	1988	PE	60.3	420	191.8	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	38629654	D1204	1988	PE	60.3	420	505.5	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	99584094	D1204	1800	PE	60.3	420	188.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	105131842	D4801	1800	PE	60.3	420	416.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	111318357	D0609	1988	PE	60.3	420	0.1	9.6192	2.45	0.26	4.04	16.3692	36	589.3	Unlikely	Low	Green
Distribution	10779539	T2801.003	1999	Stl	219.1	1720	14.1	7.849	2.45	0.377	4.04	14.716	40	588.6	Unlikely	Low	Green
Distribution	87267810	T2801.002a	1960	Stl	219.1	1720	21.5	7.849	2.45	0.377	4.04	14.716	40	588.6	Unlikely	Low	Green
Distribution	89925596	D0403	2006	PE	114.3	700	122.3	9.352	2.45	0.507	4.04	16.349	36	588.6	Unlikely	Low	Green
Distribution	89925776	D0403	2006	PE	60.3	700	190.1	9.352	2.45	0.507	4.04	16.349	36	588.6	Unlikely	Low	Green
Distribution	3906251	D3009	1994	Stl	60.3	420	61.8	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	5866539	D1702	1994	Stl	42.2	420	42.7	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	9296763	H1701	1800	Stl	114.3	420	604.3	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	9550514	D1702	1800	Stl	114.3	420	324.0	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37265847	D0609	1997	Stl	114.3	420	51.6	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green

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Distribution	37267516	D0609	1800	Stl	114.3	420	105.1	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37506276	D2113	1800	Stl	114.3	420	1814.5	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	45954782	D0604	1800	Stl	60.3	420	234.6	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	99505201	D3205	2012	Stl	60.3	420	6.4	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	31342101	D3202	1800	Stl	60.3	420	297.9	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	31342174	D3202	1800	Stl	60.3	420	267.3	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	31965520	D3005	1800	Stl	60.3	420	164.7	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	32467614	D3009	1800	Stl	60.3	420	206.0	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	32467629	D3009	1800	Stl	60.3	420	35.7	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	32467644	D3009	1800	Stl	60.3	420	228.5	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	32467719	D3009	1800	Stl	60.3	420	194.0	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	32467764	D3009	1800	Stl	60.3	420	222.8	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	32469154	D3009	1800	Stl	114.3	420	196.1	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	32469280	D3009	1800	Stl	60.3	420	100.7	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	32469931	D3009	1800	Stl	60.3	420	414.1	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	33046843	D3101	1800	Stl	219.1	420	729.4	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	33744076	D3202	1800	Stl	60.3	420	345.2	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	33764978	D3102	1800	Stl	114.3	420	31.4	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	33764984	D3102	1800	Stl	60.3	420	264.3	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	33764998	D3102	1800	Stl	60.3	420	13.8	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	33765048	D3102	1800	Stl	60.3	420	5.2	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	33765096	D3102	1800	Stl	60.3	420	133.3	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	33765108	D3102	1800	Stl	60.3	420	144.1	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	33765138	D3102	1800	Stl	60.3	420	177.4	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	33765550	D3102	1800	Stl	60.3	420	177.1	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	33765710	D3102	1800	Stl	60.3	420	149.6	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	33766226	D3102	1800	Stl	60.3	420	177.9	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	33766574	D3102	1800	Stl	114.3	420	265.4	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	33766748	D3102	1800	Stl	60.3	420	144.3	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	33766758	D3102	1800	Stl	114.3	420	83.1	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	34540877	D2703	1800	Stl	60.3	420	116.6	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	34545255	D2703	1800	Stl	60.3	420	184.5	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	34545293	D2703	1800	Stl	60.3	420	195.6	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	34545603	D2703	1800	Stl	60.3	420	204.5	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	34545645	D2703	1800	Stl	60.3	420	137.9	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	34545666	D2703	1800	Stl	60.3	420	62.7	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	34546493	D2703	1800	Stl	60.3	420	943.9	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	34630301	D3205	1800	Stl	60.3	420	463.7	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	34630410	D3205	1800	Stl	60.3	420	60.1	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	34863373	D3009	1800	Stl	60.3	420	58.9	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	34863433	D3009	1800	Stl	60.3	420	18.0	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	34863451	D3009	1800	Stl	60.3	420	327.0	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	34863570	D3009	1800	Stl	60.3	420	200.5	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	34863597	D3009	1800	Stl	60.3	420	201.4	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	34863642	D3009	1800	Stl	60.3	420	81.8	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	34863681	D3009	1800	Stl	60.3	420	35.4	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	34863699	D3009	1800	Stl	60.3	420	234.0	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	34863732	D3009	1800	Stl	60.3	420	205.7	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	34863866	D3009	1800	Stl	114.3	420	70.7	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	34866182	D3009	1800	Stl	60.3	420	165.3	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	34867445	D3204	1800	Stl	60.3	420	328.3	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	34868381	D3009	1800	Stl	60.3	420	343.1	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	34868434	D3009	1800	Stl	60.3	420	45.1	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	34868449	D3009	1800	Stl	60.3	420	202.2	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	34915285	D3205	1800	Stl	60.3	420	344.2	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	34915408	D3205	1800	Stl	60.3	420	340.3	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36190382	D0609	1800	Stl	60.3	420	856.6	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36190494	D0609	1800	Stl	60.3	420	384.2	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36190628	D0609	1800	Stl	60.3	420	409.8	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36190721	D0609	1800	Stl	60.3	420	144.6	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36190745	D0609	1800	Stl	60.3	420	153.6	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36190774	D0609	1800	Stl	114.3	420	98.2	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36204727	D2701	1800	Stl	60.3	420	234.4	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36311277	D0609	1800	Stl	60.3	420	102.5	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36311888	D0609	1800	Stl	60.3	420	67.4	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36312067	D0609	1800	Stl	114.3	420	185.8	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36312406	D0609	1800	Stl	60.3	420	67.0	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36312448	D0609	1800	Stl	60.3	420	67.2	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36312469	D0609	1800	Stl	60.3	420	67.3	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36312511	D0609	1800	Stl	60.3	420	95.9	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36312877	D0609	1800	Stl	60.3	420	99.5	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36312906	D0609	1800	Stl	60.3	420	102.3	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36313016	D0609	1800	Stl	60.3	420	81.9	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36313033	D0609	1800	Stl	60.3	420	75.3	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36313069	D0609	1800	Stl	60.3	420	103.0	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36313546	D0609	1800	Stl	114.3	420	244.2	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36313850	D0609	1800	Stl	60.3	420	56.5	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36313898	D0609	1800	Stl	60.3	420	67.1	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36314171	D0609	1800	Stl	60.3	420	439.9	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36314213	D0609	1800	Stl	60.3	420	103.9	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36332279	D0609	1800	Stl	114.3	420	491.1	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36332348	D0609	1800	Stl	60.3	420	290.0	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36332453	D0609	1800	Stl	60.3	420	847.9	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36332617	D0609	1800	Stl	42.2	420	39.3	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36348648	D0609	1800	Stl	114.3	420	986.8	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	36406076	D3002	1800	Stl	60.3	420	69.5	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37449566	D2113	1800	Stl	60.3	420	455.5	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37449626	D2113	1800	Stl	60.3	420	443.2	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37449782	D2113	1800	Stl	60.3	420	386.6	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37449818	D2113	1800	Stl	114.3	420	495.3	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37450124	D2113	1800	Stl	60.3	420	834.9	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37450166	D2113	1800	Stl	60.3	420	444.8	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37450270	D2113	1800	Stl	60.3	420	408.5	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37450416	D2113	1800	Stl	114.3	420	915.0	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37450452	D2113	1800	Stl	60.3	420	622.8	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37450482	D2113	1800	Stl	60.3	420	416.8	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37450610	D2113	1990	Stl	114.3	420	426.1	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37450769	D2113	1800	Stl	114.3	420	123.8	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37451401	D2113	1800	Stl	60.3	420	793.9	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37451437	D2113	1800	Stl	60.3	420	337.5	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37451527	D2113	1800	Stl	60.3	420	445.5	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37451617	D2113	1800	Stl	60.3	420	220.9	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37451685	D2113	1800	Stl	60.3	420	617.6	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37451739	D2113	1800	Stl	60.3	420	483.0	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37504672	D2113	1800	Stl	60.3	420	289.7	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37504813	D2113	1800	Stl	114.3	420	184.2	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	37504921	D2113	1800	Stl	60.3	420	372.4	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37505305	D2113	1800	Stl	60.3	420	711.9	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37506697	D2113	1800	Stl	60.3	420	758.6	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37535214	D2001	1800	Stl	60.3	420	475.3	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37536218	D2001	1800	Stl	60.3	420	224.0	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37555910	D2001	1800	Stl	60.3	420	188.3	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37555961	D2001	1800	Stl	60.3	420	286.0	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37556000	D2001	1800	Stl	60.3	420	64.4	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37556063	D2001	1800	Stl	60.3	420	778.2	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37556201	D2001	1800	Stl	60.3	420	251.3	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37556242	D2001	1800	Stl	60.3	420	198.7	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37556269	D2001	1987	Stl	60.3	420	47.9	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37596019	D2109	1800	Stl	60.3	420	456.7	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37917347	D1702	1800	Stl	60.3	420	63.0	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37918985	D1702	1800	Stl	42.2	420	175.0	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	37919048	D1702	1800	Stl	114.3	420	445.1	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38072197	D0112	1800	Stl	42.2	420	384.9	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38524672	H1201	1800	Stl	60.3	420	416.8	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38668467	D1702	1800	Stl	42.2	420	247.4	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38668500	D1702	1800	Stl	60.3	420	203.2	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38668515	D1702	1800	Stl	42.2	420	161.0	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38668530	D1702	1800	Stl	60.3	420	164.9	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38668551	D1702	1800	Stl	60.3	420	168.4	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38668635	D1702	1800	Stl	42.2	420	98.6	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38668656	D1702	1800	Stl	42.2	420	142.2	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38668683	D1702	1800	Stl	42.2	420	38.6	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38668782	D1702	1800	Stl	60.3	420	178.7	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38668878	D1702	1990	Stl	60.3	420	8.9	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38668890	D1702	1800	Stl	42.2	420	205.9	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38668944	D1702	1800	Stl	42.2	420	11.9	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38668983	D1702	1800	Stl	42.2	420	93.4	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38669127	D1702	1800	Stl	42.2	420	80.5	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38669208	D1702	1800	Stl	88.9	420	138.4	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38669511	D1702	1800	Stl	42.2	420	77.0	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38669640	D1702	1800	Stl	60.3	420	348.1	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38669751	D1702	1800	Stl	42.2	420	215.6	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38670318	D1702	1800	Stl	42.2	420	197.4	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38670522	D1702	1800	Stl	42.2	420	65.3	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38670573	D1702	1800	Stl	60.3	420	9.9	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38670639	D1702	1800	Stl	60.3	420	15.1	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38670879	D1702	1800	Stl	42.2	420	93.5	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38671017	D1702	1800	Stl	60.3	420	449.0	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38672064	D1702	1800	Stl	42.2	420	122.9	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38673120	D1702	1800	Stl	60.3	420	11.3	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38673129	D1702	1800	Stl	60.3	420	33.5	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38673297	D1702	1800	Stl	219.1	420	360.0	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38673731	D1702	1990	Stl	60.3	420	349.3	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38674037	D1702	1800	Stl	42.2	420	430.9	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38674112	D1702	1800	Stl	42.2	420	147.5	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38674638	D1702	1800	Stl	114.3	420	134.6	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38675025	D1702	1800	Stl	42.2	420	106.0	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38675235	D1702	1800	Stl	42.2	420	97.2	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38776695	D1702	1800	Stl	60.3	420	340.6	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	38776936	D1702	1800	Stl	114.3	420	381.7	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38776972	D1702	1800	Stl	60.3	420	414.4	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	38801735	D1702	1800	Stl	60.3	420	41.2	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	50723075	D3009	1800	Stl	60.3	420	252.2	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	50723089	D3009	1800	Stl	60.3	420	37.3	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	64938351	H1701	1800	Stl	114.3	420	1556.6	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	64938371	H1701	1800	Stl	114.3	420	649.1	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	88259795	D3002	1800	Stl	60.3	420	119.7	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	89043358	D2113	1800	Stl	114.3	420	913.3	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	89909929	D1702	1800	Stl	168.3	420	233.9	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	92819134	D1702	1800	Stl	60.3	420	160.0	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	103137602	D2113	1800	Stl	60.3	420	163.3	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	105233537	D2001	1800	Stl	114.3	420	372.2	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	105233603	D2001	1800	Stl	60.3	420	676.1	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	107256143	D0609	1800	Stl	60.3	420	318.2	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	111635442	D1702	1800	Stl	60.3	420	70.6	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	112735005	D3205	1800	Stl	60.3	420	294.8	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	113756687	D2113	1800	Stl	114.3	420	899.3	9.4522	2.45	0.377	4.04	16.3192	36	587.5	Unlikely	Low	Green
Distribution	8912919	D2704	1977	Stl	60.3	420	108.9	8.2832	8.26875	0.364	4.04	20.95595	28	586.8	Possible	Low	Green
Distribution	8912960	D2704	1997	Stl	60.3	420	143.8	8.2832	8.26875	0.364	4.04	20.95595	28	586.8	Possible	Low	Green
Distribution	89423466	D2704	1800	Stl	42.2	420	117.0	8.2832	8.26875	0.364	4.04	20.95595	28	586.8	Possible	Low	Green
Distribution	34893020	D2704	1800	Stl	114.3	420	11.7	8.2832	8.26875	0.364	4.04	20.95595	28	586.8	Possible	Low	Green
Distribution	36490165	D2704	1800	Stl	114.3	420	23.9	8.2832	8.26875	0.364	4.04	20.95595	28	586.8	Possible	Low	Green
Distribution	36490210	D2704	1800	Stl	114.3	420	238.4	8.2832	8.26875	0.364	4.04	20.95595	28	586.8	Possible	Low	Green
Distribution	101119181	D2704	1800	Stl	42.2	420	98.4	8.2832	8.26875	0.364	4.04	20.95595	28	586.8	Possible	Low	Green
Distribution	7258011	D3203	1800	Stl	60.3	420	114.8	9.2852	2.45	0.52	4.04	16.2952	36	586.6	Unlikely	Low	Green
Distribution	7258019	D3203	1800	Stl	60.3	420	114.7	9.2852	2.45	0.52	4.04	16.2952	36	586.6	Unlikely	Low	Green
Distribution	7258055	D3203	1800	Stl	60.3	420	9.5	9.2852	2.45	0.52	4.04	16.2952	36	586.6	Unlikely	Low	Green
Distribution	33644440	D3203	1800	Stl	60.3	420	387.1	9.2852	2.45	0.52	4.04	16.2952	36	586.6	Unlikely	Low	Green
Distribution	33645055	D3203	1800	Stl	60.3	420	141.9	9.2852	2.45	0.52	4.04	16.2952	36	586.6	Unlikely	Low	Green
Distribution	33646767	D3203	1800	Stl	114.3	420	6.1	9.2852	2.45	0.52	4.04	16.2952	36	586.6	Unlikely	Low	Green
Distribution	33646782	D3203	1800	Stl	114.3	420	212.5	9.2852	2.45	0.52	4.04	16.2952	36	586.6	Unlikely	Low	Green
Distribution	35434698	D3205	1800	Stl	60.3	420	17.5	9.2852	2.45	0.52	4.04	16.2952	36	586.6	Unlikely	Low	Green
Distribution	50799418	D3205	1800	Stl	168.3	420	1.2	9.2852	2.45	0.52	4.04	16.2952	36	586.6	Unlikely	Low	Green
Distribution	31741245	D2701	1800	Stl	219.1	420	64.6	9.2852	2.45	0.507	4.04	16.2822	36	586.2	Unlikely	Low	Green
Distribution	35762080	D2704	1800	Stl	60.3	420	507.3	10.688	5.81875	0.364	4.04	20.91075	28	585.5	Possible	Low	Green
Distribution	5844716	D0114	1800	Stl	42.2	420	289.6	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	7374139	H0601	1800	Stl	219.1	700	54.6	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	8092708	D2001	1997	Stl	114.3	420	59.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	14586741	D1702	2000	Stl	60.3	420	13.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	15787861	D1702	1800	Stl	60.3	420	0.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38360052	D0114	1800	Stl	42.2	420	223.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38449651	H1001	1999	Stl	60.3	420	0.4	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38449681	D1002	1999	Stl	114.3	420	0.7	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38765621	D1702	2000	Stl	60.3	420	11.7	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38769383	D1702	1800	Stl	60.3	420	0.9	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38774665	D1702	1800	Stl	60.3	420	11.7	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	87381131	D0114	1800	Stl	219.1	420	140.5	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	89166256	D3202	2006	Stl	114.3	420	70.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	89815983	D1702	2007	Stl	60.3	420	3.3	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	90771144	H0601	2007	Stl	114.3	700	12.4	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	92912107	H0601	2007	Stl	114.3	700	50.0	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	95568806	D1002	2011	Stl	88.9	420	0.8	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green

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Distribution	95885682	D1002	2011	Stl	88.9	420	0.9	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	95886051	D1002	2011	Stl	88.9	420	1.0	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	97838896	D0114	1990	Stl	114.3	420	220.4	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	97856045	D1002	2011	Stl	88.9	420	1.3	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	103837821	H1701	2012	Stl	88.9	420	0.6	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	104078786	H1701	2012	Stl	88.9	420	0.5	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	31156298	H1701	1800	Stl	114.3	420	142.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	31157801	H1701	1800	Stl	114.3	420	38.4	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	31157813	H1701	1800	Stl	114.3	420	67.6	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	31170149	D1702	1800	Stl	42.2	420	136.3	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	31170185	D1702	1800	Stl	42.2	420	147.9	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	31170403	D1702	1800	Stl	60.3	420	16.5	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	31170445	D1702	1800	Stl	88.9	420	38.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	31171303	D1702	1800	Stl	114.3	420	90.3	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	32201276	D3102	1800	Stl	60.3	420	62.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	32202009	D3102	1800	Stl	60.3	420	105.6	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	32358746	D3202	1800	Stl	60.3	420	167.3	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	33243839	D3005	1800	Stl	60.3	420	333.1	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	33264014	D3005	1800	Stl	60.3	420	30.9	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	33264747	D3005	1800	Stl	114.3	420	94.1	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	33264941	D3005	1800	Stl	60.3	420	57.1	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	33265907	D3005	1800	Stl	219.1	420	5.4	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	33368235	D3005	1800	Stl	219.1	420	34.0	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	33766380	D3102	1800	Stl	60.3	420	0.8	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	34816869	D3202	1800	Stl	114.3	420	98.1	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	35593768	H0601	1800	Stl	219.1	700	20.9	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	36191251	H0601	1800	Stl	168.3	700	3.4	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	36290801	D1702	1990	Stl	42.2	420	12.8	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	37083014	H0601	1990	Stl	219.1	700	22.3	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	37083043	H0601	1990	Stl	219.1	700	89.0	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	37449110	D2113	1800	Stl	60.3	420	568.7	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	37449122	D2113	1800	Stl	60.3	420	78.0	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	37505704	D2113	1990	Stl	60.3	420	114.1	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	37505719	D2113	1800	Stl	60.3	420	83.9	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	37506529	D2113	1800	Stl	60.3	420	5.5	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	37514801	D2113	1800	Stl	60.3	420	23.6	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	37514913	D2113	1800	Stl	60.3	420	24.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	37534800	D2001	1800	Stl	114.3	420	16.5	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	37534824	D2001	1800	Stl	60.3	420	56.1	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	37534986	D2001	1800	Stl	60.3	420	81.7	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	37535274	D2001	1800	Stl	60.3	420	16.6	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	37535514	D2001	1800	Stl	60.3	420	118.0	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	37535544	D2001	1800	Stl	60.3	420	0.3	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	37535574	D2001	1800	Stl	60.3	420	153.1	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	37535700	D2001	1800	Stl	60.3	420	207.7	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	37535712	D2001	1800	Stl	60.3	420	684.4	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	37536080	D2001	1800	Stl	114.3	420	4.5	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	37536417	D2001	1800	Stl	60.3	420	0.3	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	37556872	D2001	1800	Stl	60.3	420	371.6	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	37556965	D2001	1800	Stl	60.3	420	75.7	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	37917878	D1702	1800	Stl	60.3	420	75.0	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38096656	D0308	1800	Stl	42.2	420	224.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38161129	D0114	1800	Stl	42.2	420	260.3	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green

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Distribution	38161261	D0114	1800	Stl	42.2	420	108.4	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38161276	D0114	1800	Stl	42.2	420	103.8	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38161315	D0114	1800	Stl	88.9	420	280.5	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38161399	D0114	1800	Stl	219.1	420	339.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38161456	D0114	1800	Stl	42.2	420	199.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38161471	D0114	1800	Stl	42.2	420	167.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38161501	D0114	1800	Stl	42.2	420	104.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38161579	D0114	1800	Stl	42.2	420	131.9	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38161657	D0114	1800	Stl	60.3	420	337.6	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38162170	D0114	1800	Stl	42.2	420	129.0	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38162446	D0114	1800	Stl	42.2	420	86.4	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38162557	D0114	1800	Stl	42.2	420	73.6	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38162587	D0114	1800	Stl	60.3	420	306.6	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38238386	D4301	1800	Stl	42.2	420	184.3	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38272971	D0308	1800	Stl	42.2	420	143.7	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38273223	D0308	1800	Stl	42.2	420	143.5	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38273274	D0308	1800	Stl	42.2	420	125.9	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38273748	D0308	1800	Stl	42.2	420	155.1	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38273808	D0308	1800	Stl	42.2	420	357.5	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38273892	D0308	1800	Stl	42.2	420	153.9	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38273942	D0308	1800	Stl	42.2	420	323.5	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38274467	D0308	1800	Stl	42.2	420	412.0	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38275199	D0308	1800	Stl	42.2	420	235.8	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38275340	D0308	1800	Stl	60.3	420	802.9	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38341925	D0114	1800	Stl	114.3	420	58.0	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38346410	D0114	1800	Stl	42.2	420	251.7	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38437911	D1002	1800	Stl	42.2	420	135.6	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38535973	H1701	1800	Stl	114.3	420	383.7	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38535979	D1702	1800	Stl	42.2	420	107.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38536021	D1702	1800	Stl	60.3	420	197.0	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38536027	D1702	1800	Stl	42.2	420	48.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38536039	D1702	1800	Stl	60.3	420	115.0	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38536051	D1702	1800	Stl	42.2	420	115.7	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38536075	D1702	1800	Stl	60.3	420	112.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38536081	D1702	1800	Stl	42.2	420	24.4	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38536111	D1702	1800	Stl	42.2	420	82.6	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38536123	D1702	1800	Stl	42.2	420	108.5	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38536237	D1702	1800	Stl	42.2	420	54.9	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38536419	D1702	1800	Stl	42.2	420	30.1	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38536431	D1702	1800	Stl	60.3	420	40.9	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38536963	D1702	1800	Stl	42.2	420	73.1	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38537109	D1702	1800	Stl	42.2	420	90.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38537169	D1702	1800	Stl	60.3	420	100.1	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38537181	D1702	1800	Stl	42.2	420	140.8	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38537633	D1702	1800	Stl	42.2	420	55.4	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38538049	D1702	1800	Stl	42.2	420	51.3	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38538769	D1702	1800	Stl	60.3	420	71.9	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38538829	D1702	1800	Stl	42.2	420	96.8	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38538921	D1702	1800	Stl	60.3	420	28.3	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38669844	D1702	1800	Stl	42.2	420	73.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38669853	D1702	1800	Stl	42.2	420	73.6	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38669889	D1702	1800	Stl	60.3	420	156.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38670060	D1702	1800	Stl	42.2	420	59.4	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green

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Distribution	38672604	D1702	1800	Stl	42.2	420	44.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38673444	H1701	1800	Stl	88.9	420	8.6	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38674178	D1702	1800	Stl	60.3	420	73.6	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38674190	D1702	1800	Stl	60.3	420	104.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38674241	D1702	1800	Stl	60.3	420	22.7	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38674253	D1702	1800	Stl	42.2	420	17.4	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38674262	D1702	1800	Stl	42.2	420	34.3	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38674271	D1702	1800	Stl	42.2	420	17.9	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38675085	H1701	1800	Stl	42.2	420	4.7	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38771556	D1702	1800	Stl	60.3	420	4.6	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38771568	D1702	1800	Stl	60.3	420	30.4	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38771611	D1702	1800	Stl	60.3	420	32.9	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38771637	D1702	1800	Stl	60.3	420	5.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38771857	D1702	1800	Stl	60.3	420	31.4	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38771891	D1702	1800	Stl	60.3	420	10.3	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	38772939	H1701	1800	Stl	114.3	420	48.5	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	39564108	D2001	1800	Stl	60.3	420	4.5	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	40888928	D2001	1996	Stl	60.3	420	69.4	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	40889277	D2001	1800	Stl	60.3	420	65.1	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	50670303	D0114	1800	Stl	42.2	420	56.1	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	53887397	D1702	1800	Stl	42.2	420	6.8	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	53899868	D0114	1800	Stl	42.2	420	28.3	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	55912675	H0601	1800	Stl	219.1	700	228.7	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	58954183	H1701	1800	Stl	114.3	420	7.1	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	88325040	H1701	1800	Stl	88.9	420	6.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	89745388	D3202	1800	Stl	114.3	420	0.9	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	90141652	D3202	1800	Stl	60.3	420	76.1	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	90141698	D3202	1800	Stl	60.3	420	161.5	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	90771041	H0601	1800	Stl	60.3	700	6.5	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	92970867	D3005	1800	Stl	60.3	420	161.9	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	93066324	D1702	1800	Stl	60.3	420	9.8	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	93066334	D1702	1800	Stl	60.3	420	2.4	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	93066344	D1702	1800	Stl	60.3	420	7.6	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	102283507	D3102	1989	Stl	114.3	420	197.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	103837538	H1701	1800	Stl	88.9	420	135.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	105233491	D2001	1800	Stl	114.3	420	15.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	105233547	D2001	1800	Stl	60.3	420	3.4	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	105233637	D2001	1800	Stl	60.3	420	168.6	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	105233685	D2001	1800	Stl	60.3	420	240.5	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	105233815	D2001	1800	Stl	60.3	420	264.9	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	105233909	D2001	1800	Stl	60.3	420	0.1	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	105267441	D2001	1800	Stl	60.3	420	62.2	8.4502	3.36875	0.377	4.04	16.23595	36	584.5	Unlikely	Low	Green
Distribution	37185933	D2706	1999	PE	60.3	420	662.5	10.9552	2.45	0.364	7.07	20.8392	28	583.5	Possible	Low	Green
Distribution	37324450	D3206	1800	PE	60.3	420	962.2	10.9552	2.45	0.364	7.07	20.8392	28	583.5	Possible	Low	Green
Distribution	37396573	D2601	1800	PE	114.3	420	1109.2	10.9552	2.45	0.364	7.07	20.8392	28	583.5	Possible	Low	Green
Distribution	38731739	D2706	1800	PE	60.3	420	364.9	10.9552	2.45	0.364	7.07	20.8392	28	583.5	Possible	Low	Green
Distribution	38731843	D2706	1800	PE	60.3	420	324.6	10.9552	2.45	0.364	7.07	20.8392	28	583.5	Possible	Low	Green
Distribution	101884960	D3101	2014	PE	60.3	420	293.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	101885101	D3101	2014	PE	60.3	420	134.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102309218	D3101	2014	PE	60.3	420	219.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	104421642	D3102	2015	PE	114.3	420	150.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105244045	D3101	2014	PE	60.3	420	37.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105244058	D3101	2014	PE	60.3	420	102.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green

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Distribution	105244071	D3101	2014	PE	60.3	420	116.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105244084	D3101	2014	PE	60.3	420	27.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105244725	D3101	2014	PE	60.3	420	123.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106539047	D3102	2015	PE	114.3	420	157.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106539060	D3102	2015	PE	114.3	420	345.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106539073	D3102	2015	PE	114.3	420	1121.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106539954	D3102	2015	PE	114.3	420	22.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106539964	D3102	2016	PE	114.3	420	55.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	107058152	D3101	2015	PE	60.3	420	162.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	111296420	D3102	2016	PE	60.3	420	98.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112073517	D3701	2016	PE	60.3	700	1675.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112365731	D3205	2017	PE	60.3	420	134.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112365775	D3205	2017	PE	60.3	420	17.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112365816	D3205	2017	PE	60.3	420	165.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112365992	D3205	2017	PE	60.3	420	37.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112366034	D3205	2017	PE	60.3	420	5.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112366509	D3205	2017	PE	60.3	420	231.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112366816	D3205	2017	PE	60.3	420	193.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112367114	D3205	2017	PE	60.3	420	37.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112417782	D2702	2017	PE	60.3	420	217.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112417883	D2702	2017	PE	60.3	420	19.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112417909	D2702	2017	PE	60.3	420	19.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112417935	D2702	2017	PE	60.3	420	15.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112418454	D2702	2017	PE	60.3	420	75.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112580494	D3101	2017	PE	114.3	420	123.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112580509	D3101	2017	PE	114.3	420	3.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112580527	D3101	2017	PE	60.3	420	15.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112580585	D3101	2017	PE	60.3	420	1.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112580665	D3101	2017	PE	114.3	420	15.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112580779	D3101	2017	PE	60.3	420	4.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112580885	D3101	2017	PE	114.3	420	4.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112580900	D3101	2017	PE	114.3	420	52.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112581252	D3101	2017	PE	60.3	420	163.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112583305	D3101	2017	PE	114.3	420	69.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112583323	D3101	2017	PE	114.3	420	21.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112583329	D3101	2017	PE	114.3	420	15.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112583379	D3101	2017	PE	114.3	420	127.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112583393	D3101	2017	PE	114.3	420	19.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112583525	D3101	2017	PE	60.3	420	15.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112583710	D3101	2017	PE	114.3	420	3.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112783226	D2703	2017	PE	114.3	420	1.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112783232	D2703	2017	PE	114.3	420	95.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112783238	D2703	2017	PE	114.3	420	32.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112783252	D2703	2017	PE	114.3	420	73.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112783265	D2703	2017	PE	114.3	420	164.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112783279	D2703	2017	PE	114.3	420	154.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112783319	D2703	2017	PE	60.3	420	136.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112783333	D2703	2017	PE	60.3	420	138.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112783357	D2703	2017	PE	60.3	420	69.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112783369	D2703	2017	PE	60.3	420	66.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112783461	D2703	2017	PE	114.3	420	138.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112783489	D2703	2017	PE	60.3	420	121.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112783501	D2703	2017	PE	60.3	420	15.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	112783567	D2703	2017	PE	114.3	420	20.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112783643	D2703	2017	PE	114.3	420	31.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112784421	D2703	2017	PE	114.3	420	297.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112919366	D2903	2017	PE	60.3	560	10.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113082505	D2702	2017	PE	60.3	420	2.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113082535	D2702	2017	PE	60.3	420	255.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113082541	D2702	2017	PE	60.3	420	255.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113082547	D2702	2017	PE	60.3	420	15.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113082557	D2702	2017	PE	60.3	420	15.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113082624	D2702	2017	PE	60.3	420	2.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113082640	D2702	2017	PE	60.3	420	658.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113443297	D2903	2017	PE	60.3	560	239.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113443462	D2903	2017	PE	60.3	560	52.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113443568	D2903	2017	PE	60.3	560	14.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113443590	D2903	2017	PE	60.3	560	14.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113443600	D2903	2017	PE	60.3	560	14.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113443661	D2903	2017	PE	60.3	560	14.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113443671	D2903	2017	PE	60.3	560	14.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113443693	D2903	2017	PE	60.3	560	14.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113444339	D2903	2017	PE	60.3	560	1.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113444372	D2903	2017	PE	60.3	560	58.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113636492	D2702	2017	PE	60.3	420	386.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113636523	D2702	2017	PE	60.3	420	260.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113636552	D2702	2017	PE	60.3	420	5.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113636650	D2702	2017	PE	60.3	420	15.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113637458	D2702	2017	PE	60.3	420	2.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113638455	D2702	2017	PE	60.3	420	257.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114303457	D2702	2017	PE	60.3	420	287.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114727223	D3206	2017	PE	60.3	420	143.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114727231	D3206	2017	PE	60.3	420	15.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114729547	D3206	2017	PE	60.3	420	0.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114729779	D3206	2017	PE	114.3	420	36.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114729824	D3206	2017	PE	114.3	420	21.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	115092156	D3205	2017	PE	60.3	420	112.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	3884772	D1305	1993	PE	60.3	420	2.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	3906739	D3206	1994	PE	60.3	420	17.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	4203368	D3217	1993	PE	60.3	420	658.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5104799	D3218	1994	PE	60.3	420	5.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5104807	D3218	1994	PE	60.3	420	143.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5104880	D3218	1994	PE	60.3	420	123.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5552952	D3218	1994	PE	60.3	420	118.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5553270	D3218	1994	PE	60.3	420	275.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5554977	D3219	1994	PE	114.3	420	797.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5554989	D3219	1994	PE	114.3	420	83.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5578814	D0815	1800	PE	60.3	560	110.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5578870	D0815	1800	PE	60.3	560	199.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5578876	D0815	1800	PE	60.3	560	76.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5579010	D0815	1800	PE	60.3	560	199.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5579074	D0815	1800	PE	114.3	560	66.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5579098	D0815	1800	PE	60.3	560	329.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5579128	D0815	1800	PE	60.3	560	242.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5579178	D0815	1800	PE	60.3	560	925.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5579206	D0815	1800	PE	60.3	560	151.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green

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Distribution	5612656	D0302	1800	PE	60.3	560	331.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5616178	D0817	1800	PE	60.3	560	480.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5616407	D0817	1800	PE	60.3	560	293.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5616443	D0817	1800	PE	60.3	560	121.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5638853	D3217	1994	PE	60.3	420	208.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5640370	D3217	1994	PE	60.3	420	102.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5640396	D3217	1994	PE	60.3	420	298.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5640403	D3217	1994	PE	60.3	420	102.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5640453	D3217	1994	PE	60.3	420	102.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5640502	D3217	1994	PE	60.3	420	102.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5640553	D3217	1994	PE	60.3	420	346.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5640682	D3217	1994	PE	60.3	420	130.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5640828	D3217	1994	PE	60.3	420	98.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5641502	D3217	1995	PE	60.3	420	33.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5641508	D3217	1995	PE	60.3	420	279.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5641526	D3217	1995	PE	60.3	420	67.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5641732	D3217	1995	PE	60.3	420	60.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5659353	D0813	1800	PE	60.3	560	171.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5659373	D0813	1800	PE	60.3	560	161.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5668029	D0815	1800	PE	60.3	560	188.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5672015	D1305	1994	PE	60.3	420	204.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5672114	D1305	1994	PE	60.3	420	210.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5753678	D0402	1994	PE	60.3	140	1.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5835638	D4801	1994	PE	60.3	420	14.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5841037	D0104	1993	PE	60.3	420	81.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5841212	D0104	1994	PE	60.3	420	127.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5844734	D0102	1993	PE	60.3	420	15.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5845025	D0114	1993	PE	60.3	420	256.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5845915	D2202	1994	PE	60.3	420	27.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	5883062	D2706	1995	PE	60.3	420	113.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6387107	D0111	1995	PE	42.2	420	22.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6387211	D0111	1995	PE	60.3	420	56.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6395621	D3219	1996	PE	60.3	420	388.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6768673	D3219	1995	PE	60.3	420	288.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6768681	D3219	1995	PE	60.3	420	181.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6768689	D3219	1995	PE	60.3	420	166.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6769542	D0110	1988	PE	60.3	420	22.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6781013	D2116	1994	PE	60.3	420	127.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6781158	D2116	1994	PE	60.3	420	158.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6789505	D3304	1995	PE	60.3	560	146.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6790041	D0110	1800	PE	60.3	420	139.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6790047	D0110	1800	PE	60.3	420	95.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6795481	D2109	1994	PE	60.3	420	97.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6795654	D2109	1994	PE	60.3	420	132.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6796025	D2120	1993	PE	60.3	420	73.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6796108	D2120	1993	PE	60.3	420	98.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6801915	D3218	1995	PE	60.3	420	68.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6802122	D0308	1995	PE	60.3	420	99.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6857354	D3218	1996	PE	60.3	420	96.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6857360	D3218	1996	PE	60.3	420	225.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6870427	D2202	1995	PE	60.3	420	36.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6903546	D3219	1995	PE	60.3	420	745.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6912809	D0110	1800	PE	42.2	420	3.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	6935289	D3233	1996	PE	60.3	420	602.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6936056	D3217	1996	PE	60.3	420	222.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6937262	D0805	1995	PE	60.3	560	363.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6937288	D0805	1995	PE	60.3	560	209.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6937304	D0805	1995	PE	60.3	560	125.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6941608	D3205	1996	PE	114.3	420	6.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6949916	D3218	1996	PE	60.3	420	18.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6949922	D3218	1996	PE	60.3	420	135.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6954103	D0302	1800	PE	114.3	560	392.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6954149	D0302	1800	PE	60.3	560	324.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6954167	D0302	1800	PE	60.3	560	155.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6954247	D0302	1800	PE	60.3	560	117.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6954269	D0302	1800	PE	60.3	560	471.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	6954293	D0302	1800	PE	60.3	560	411.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7012111	D0111	1998	PE	60.3	420	34.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7041741	D3218	1996	PE	60.3	420	114.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7130742	D1305	1996	PE	60.3	420	23.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7165305	D1802	1996	PE	114.3	420	318.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7179339	D3204	1996	PE	60.3	420	46.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7322503	D0110	1996	PE	60.3	420	88.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7322630	D3219	1997	PE	60.3	420	311.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7322724	D3218	1996	PE	60.3	420	123.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7334454	D2120	1996	PE	60.3	420	188.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7344234	D0808	1800	PE	60.3	560	171.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7344353	D0808	1800	PE	60.3	560	153.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7367746	D0817	1800	PE	60.3	560	180.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7368204	D0817	1800	PE	60.3	560	162.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7426299	D3223	1996	PE	60.3	420	1.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7433045	D1802	1996	PE	114.3	420	172.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7444853	D0805	1996	PE	60.3	560	119.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7448231	D0114	1996	PE	60.3	420	105.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7448407	D2109	1996	PE	60.3	420	70.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7448703	D2120	1996	PE	60.3	420	35.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7494271	D3218	1992	PE	60.3	420	176.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7575199	D0815	1800	PE	60.3	560	100.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7575825	D0815	1800	PE	60.3	560	175.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7576094	D0815	1800	PE	60.3	560	113.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7576664	D0815	1800	PE	60.3	560	85.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7577157	D0815	1800	PE	60.3	560	25.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7578876	D0808	1800	PE	60.3	560	434.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7701364	D2116	1996	PE	60.3	420	33.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7701547	D2120	1996	PE	60.3	420	416.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	7995497	D3205	1997	PE	114.3	420	18.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8052083	D3233	1997	PE	60.3	420	127.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8055665	D3218	1997	PE	60.3	420	116.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8056115	D3218	1997	PE	60.3	420	393.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8081435	D0308	1999	PE	60.3	420	47.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8452013	D3002	1997	PE	60.3	420	106.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8454251	D3701	1997	PE	42.2	700	225.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8454621	D3701	1997	PE	60.3	700	1477.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8466636	D3217	1997	PE	60.3	420	257.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8583726	D0114	1997	PE	60.3	420	47.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8595127	D4903	1997	PE	42.2	420	335.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green

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Distribution	8613774	D3218	1997	PE	60.3	420	202.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8616682	D3219	1997	PE	114.3	420	363.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8616726	D3219	1997	PE	60.3	420	249.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8616927	D3219	1997	PE	60.3	420	168.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8616940	D3219	1997	PE	60.3	420	328.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8617058	D3219	1997	PE	60.3	420	186.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8617100	D3219	1997	PE	60.3	420	205.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8617118	D3219	1997	PE	60.3	420	221.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8617157	D3219	1997	PE	60.3	420	215.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8617195	D3219	1997	PE	60.3	420	188.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8617261	D3219	1997	PE	60.3	420	893.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8617343	D3219	1997	PE	60.3	420	141.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8617385	D3219	1997	PE	60.3	420	155.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8617391	D3219	1997	PE	60.3	420	139.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8617397	D3219	1997	PE	60.3	420	115.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8617403	D3219	1997	PE	60.3	420	135.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8617500	D3219	1997	PE	60.3	420	422.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8617571	D3219	1997	PE	60.3	420	159.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8617577	D3219	1997	PE	60.3	420	131.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8617583	D3219	1997	PE	60.3	420	103.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8617589	D3219	1997	PE	60.3	420	99.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8617595	D3219	1997	PE	60.3	420	91.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8617774	D3219	1997	PE	60.3	420	247.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8617848	D3219	1997	PE	60.3	420	420.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8617889	D3219	1997	PE	60.3	420	165.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8618055	D3219	1997	PE	60.3	420	461.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8640569	D3219	1997	PE	60.3	420	536.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8640575	D3219	1997	PE	60.3	420	483.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8640597	D3219	1997	PE	60.3	420	181.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8640604	D3219	1997	PE	60.3	420	207.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8640610	D3219	1997	PE	60.3	420	255.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8640616	D3219	1997	PE	60.3	420	262.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8640722	D3219	1997	PE	60.3	420	127.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8640826	D3219	1997	PE	60.3	420	65.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8640864	D3219	1997	PE	114.3	420	242.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8640932	D3219	1997	PE	60.3	420	272.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8641015	D3219	1997	PE	60.3	420	249.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8641033	D3219	1997	PE	60.3	420	297.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8641057	D3219	1997	PE	60.3	420	392.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8641088	D3219	1997	PE	60.3	420	429.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8641152	D3219	1997	PE	60.3	420	63.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8641182	D3219	1997	PE	60.3	420	84.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8641224	D3219	1997	PE	60.3	420	121.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8641331	D3219	1997	PE	60.3	420	127.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8641905	D0813	1997	PE	60.3	560	121.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8656730	D3218	1997	PE	60.3	420	292.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8682468	D3218	1997	PE	60.3	420	92.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8728733	D3701	1997	PE	42.2	700	151.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8735791	D3217	1997	PE	60.3	420	161.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8735797	D3217	1997	PE	60.3	420	158.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8743032	D3217	1997	PE	60.3	420	177.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8743054	D3217	1997	PE	60.3	420	19.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8743221	D3217	1997	PE	60.3	420	316.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green

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Distribution	8743227	D3217	1997	PE	60.3	420	79.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8743233	D3217	1997	PE	60.3	420	248.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8743261	D3217	1997	PE	60.3	420	211.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8743385	D3217	1997	PE	60.3	420	194.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8743421	D3217	1997	PE	60.3	420	185.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8743856	D3217	1997	PE	60.3	420	136.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8796839	D3217	1998	PE	26.7	420	27.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8801734	D3219	1997	PE	60.3	420	109.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8820430	D3219	1997	PE	114.3	420	0.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8824288	D0808	1998	PE	60.3	560	58.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8910247	D3207	1997	PE	60.3	420	26.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	8910771	D0110	1997	PE	60.3	420	14.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9197802	D3219	1997	PE	60.3	420	96.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9215062	D3204	1998	PE	114.3	420	76.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9272369	D3217	1998	PE	26.7	420	85.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9327111	D3233	1998	PE	60.3	420	166.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9467992	D3701	1997	PE	60.3	700	18.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9468006	D3701	1997	PE	60.3	700	530.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9592840	D2706	1998	PE	60.3	420	1863.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9605603	D3205	1998	PE	60.3	420	794.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9607232	D0110	1998	PE	60.3	420	23.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9666436	D0808	1998	PE	60.3	560	52.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9687735	D2502	1998	PE	60.3	700	201.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9687748	D2502	1998	PE	60.3	700	170.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9721868	D2109	1998	PE	60.3	420	224.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9742647	D4801	1998	PE	60.3	420	60.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9783443	D3204	1998	PE	60.3	420	70.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9798534	D3217	1998	PE	60.3	420	62.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9838359	D3002	1998	PE	60.3	420	48.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9839029	D0308	1800	PE	60.3	420	264.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9855044	D3205	1998	PE	60.3	420	33.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9859033	D3217	1998	PE	60.3	420	268.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9902825	D3218	1998	PE	60.3	420	86.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9942499	D2502	1998	PE	88.9	700	428.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9942669	D2502	1998	PE	60.3	700	123.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9942677	D2502	1998	PE	60.3	700	299.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9983834	D3204	1998	PE	60.3	420	518.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9992597	D4001	1998	PE	42.2	420	47.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9993179	D1305	1998	PE	60.3	420	24.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	10025962	D3214	1998	PE	60.3	420	669.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	10030809	D4801	1998	PE	42.2	420	239.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	10065921	D3217	1997	PE	60.3	420	212.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	10346348	D3217	1999	PE	60.3	420	73.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	10346361	D3217	1999	PE	60.3	420	75.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	10408303	D3218	1999	PE	60.3	420	181.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	10408310	D3218	1999	PE	60.3	420	248.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	10463127	D3204	1999	PE	114.3	420	3.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	10534111	D3217	1999	PE	60.3	420	74.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	10541903	D3213	1999	PE	60.3	700	1036.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	10541909	D3213	1999	PE	60.3	700	918.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	10541917	D3213	1999	PE	60.3	700	875.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	10546085	D3223	1999	PE	60.3	420	157.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	10561518	D3213	1999	PE	60.3	700	701.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	10561540	D3213	1999	PE	60.3	700	211.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	10672878	D3218	1999	PE	60.3	420	101.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	10672884	D3218	1999	PE	60.3	420	9.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	10676860	D0817	1999	PE	60.3	560	22.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	10700090	D0609	1999	PE	114.3	420	166.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	10714647	D0609	1999	PE	114.3	420	215.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	10715176	D2202	1999	PE	60.3	420	40.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	10734880	D2202	1999	PE	60.3	420	23.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	10775289	D0402	1999	PE	60.3	140	51.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	10798563	D0813	1999	PE	60.3	560	5.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	10798616	D0813	1999	PE	60.3	560	5.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	11023076	D0805	1999	PE	60.3	560	489.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	11033010	D3217	1999	PE	60.3	420	66.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	18198849	D3227	2000	PE	60.3	700	1171.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	18198855	D3227	2000	PE	60.3	700	1157.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	18198947	D3227	2000	PE	60.3	700	119.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	18198957	D3227	2000	PE	60.3	700	119.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	18198965	D3227	2000	PE	60.3	700	397.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	18198971	D3227	2000	PE	60.3	700	103.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	18198984	D3227	2000	PE	60.3	700	185.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	18198990	D3227	2000	PE	60.3	700	185.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	18199139	D3227	2000	PE	60.3	700	234.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	18662053	D2706	2000	PE	60.3	420	10.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	18673289	D3218	2000	PE	60.3	420	185.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	19103328	D3223	1996	PE	60.3	420	26.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	19103696	D3223	1999	PE	60.3	420	408.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	19119669	D3202	2000	PE	60.3	420	155.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	19191876	D3205	2000	PE	114.3	420	115.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	19191889	D3205	2000	PE	114.3	420	32.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	24360110	D0104	2000	PE	60.3	420	32.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	24376903	D2120	2000	PE	60.3	420	7.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	24896642	D0815	2000	PE	60.3	560	93.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	24942147	D0104	2000	PE	60.3	420	136.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	25046204	D3219	2000	PE	60.3	420	94.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	25214389	D0813	2000	PE	60.3	560	5.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	25993739	D0815	1800	PE	114.3	560	89.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	31737959	D3002	2001	PE	60.3	420	123.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	35859816	D3002	1998	PE	60.3	420	32.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	36442367	D3204	1995	PE	60.3	420	54.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37604007	D2109	1999	PE	60.3	420	166.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37756884	D3304	1997	PE	60.3	560	218.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38025876	D0110	1998	PE	114.3	420	689.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38418016	D3219	1997	PE	60.3	420	109.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38801958	D3217	1994	PE	60.3	420	201.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38802256	D3217	1994	PE	60.3	420	220.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38802717	D3217	1995	PE	60.3	420	172.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38802737	D3217	1995	PE	60.3	420	46.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38802743	D3217	1995	PE	60.3	420	31.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38802832	D3217	1995	PE	60.3	420	113.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38802943	D3217	1999	PE	60.3	420	434.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38803301	D3217	1998	PE	60.3	420	282.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38803523	D3217	1999	PE	60.3	420	331.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38804035	D3217	1994	PE	60.3	420	195.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green

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Distribution	38804128	D3217	1994	PE	60.3	420	208.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38804207	D3217	1994	PE	60.3	420	212.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38804428	D3217	1994	PE	60.3	420	224.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38804518	D3217	1994	PE	60.3	420	228.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38812230	D3217	1997	PE	60.3	420	162.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38812998	D3217	1993	PE	60.3	420	307.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38813204	D3217	1994	PE	60.3	420	67.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38813285	D3217	1993	PE	60.3	420	290.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38813440	D3217	1994	PE	60.3	420	182.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38853684	D3217	1997	PE	60.3	420	45.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38853696	D3217	1997	PE	60.3	420	57.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38877414	D3217	1997	PE	60.3	420	72.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38887918	D3217	1997	PE	60.3	420	442.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38888025	D3217	1997	PE	60.3	420	193.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38888096	D3217	1997	PE	60.3	420	240.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38888157	D3217	1997	PE	60.3	420	644.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38888198	D3217	1997	PE	60.3	420	183.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38888212	D3217	1997	PE	60.3	420	411.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38888262	D3217	1997	PE	60.3	420	166.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38889496	D3217	1997	PE	60.3	420	408.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38890454	D3217	1997	PE	60.3	420	205.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38890628	D3217	1997	PE	60.3	420	258.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38934033	D3217	1997	PE	60.3	420	202.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38934039	D3217	1997	PE	60.3	420	99.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38934045	D3217	1997	PE	60.3	420	91.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38934051	D3217	1997	PE	60.3	420	104.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38934220	D3217	1997	PE	60.3	420	195.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38934672	D3217	1997	PE	60.3	420	438.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38935484	D3217	1997	PE	60.3	420	167.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	39152940	D3219	1994	PE	60.3	420	641.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	39959978	D0402	2001	PE	60.3	140	98.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	44981711	D4801	1994	PE	60.3	420	63.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	45391886	D0813	2001	PE	60.3	560	10.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	48838244	D0402	2001	PE	60.3	140	61.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	50616920	D2702	2002	PE	114.3	420	296.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	50759490	D2502	2002	PE	88.9	700	177.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	50761247	D3204	2002	PE	60.3	420	119.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	50761253	D3204	2002	PE	60.3	420	135.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	53871253	D3204	2002	PE	60.3	420	68.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	54257247	D0808	2002	PE	60.3	560	31.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	54451595	D3101	2002	PE	114.3	420	360.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	54741779	D3217	2002	PE	60.3	420	230.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	55680503	D3102	2003	PE	114.3	420	197.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	55735776	D3227	2003	PE	60.3	700	74.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	55747093	D2502	2003	PE	60.3	700	16.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	55747255	D2502	2003	PE	60.3	700	16.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	55747291	D2502	2003	PE	60.3	700	16.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	55747342	D2502	2003	PE	60.3	700	19.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	55787704	D2502	2003	PE	88.9	700	124.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	55787834	D2502	2003	PE	60.3	700	26.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	55787850	D2502	2003	PE	60.3	700	21.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	55792190	D3102	2003	PE	114.3	420	63.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	55792196	D3102	2003	PE	60.3	420	17.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	55822284	D3002	2003	PE	60.3	420	45.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	55839677	D3002	2003	PE	60.3	420	39.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	55839691	D3002	2003	PE	60.3	420	12.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	55840677	D4903	2003	PE	60.3	420	62.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	55887476	D4801	2003	PE	60.3	420	48.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	55903857	D2502	2003	PE	60.3	700	61.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	55953148	D3227	2003	PE	60.3	700	47.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	56025316	D2502	2003	PE	60.3	700	16.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	57604301	D3002	2003	PE	60.3	420	96.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	65565338	D5208	1996	PE	48.3	560	285.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	70736888	D5208	1996	PE	42.2	560	199.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	77985395	D4601	1800	PE	60.3	420	977.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	85644487	D3006	2004	PE	60.3	420	23.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	85661190	D0110	2004	PE	60.3	420	112.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	87250260	D4702	2004	PE	60.3	420	156.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	87280524	D0114	2004	PE	60.3	420	76.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	87320448	D0104	2004	PE	60.3	420	135.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	87414158	D3101	2004	PE	114.3	420	171.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	88226145	D3224	2005	PE	60.3	420	32.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	88338924	D3236	2005	PE	60.3	420	73.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	88366736	D3224	2005	PE	60.3	420	28.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	88393851	D3103	2005	PE	60.3	420	86.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	88469369	D3101	2005	PE	60.3	420	76.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	88603325	D3101	2005	PE	114.3	420	42.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	88847736	D3102	2005	PE	60.3	420	7.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	88854384	D2502	2005	PE	60.3	700	16.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	88854392	D2502	2005	PE	60.3	700	100.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	88854398	D2502	2005	PE	60.3	700	65.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	88854414	D2502	2005	PE	60.3	700	80.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	88854428	D2502	2005	PE	60.3	700	69.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	88864828	D2502	2003	PE	60.3	700	32.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89064916	D0805	2005	PE	60.3	560	237.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89096096	D3102	2006	PE	60.3	420	116.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89171162	D3203	2006	PE	60.3	420	0.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89251227	H0401	2006	PE-100	114.3	1000	21.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89251547	H0401	2006	PE-100	114.3	1000	2.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89261268	D3102	2006	PE	114.3	420	94.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89271823	D4801	2005	PE	60.3	420	2.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89344311	D3102	2006	PE	60.3	420	61.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89350705	D2502	2003	PE	60.3	700	29.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89366940	D2502	2005	PE	60.3	700	29.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89366953	D2502	2005	PE	60.3	700	42.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89367879	D2502	2005	PE	60.3	700	23.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89368161	D2502	2005	PE	60.3	700	20.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89495797	D2903	2007	PE	60.3	560	1.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89535300	D2903	2006	PE	60.3	560	99.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89539145	D3102	2006	PE	60.3	420	219.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89551393	D4801	2006	PE	60.3	420	164.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89551439	D4801	2006	PE	60.3	420	36.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89551463	D4801	2006	PE	60.3	420	29.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89551479	D4801	2006	PE	60.3	420	29.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89551779	D4801	2006	PE	168.3	420	548.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89570845	D4801	2005	PE	60.3	420	1.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green

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Distribution	89572973	D3001	2006	PE	60.3	420	600.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89593843	D3224	2006	PE	60.3	420	118.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89726198	D3218	2006	PE	60.3	420	23.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89726204	D3218	2006	PE	60.3	420	15.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89726210	D3218	2006	PE	60.3	420	52.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89745510	D0308	1996	PE	60.3	420	180.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89747341	D3224	2006	PE	60.3	420	33.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89801836	D3206	2006	PE	114.3	420	240.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89846505	D0813	2006	PE	60.3	560	19.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89859403	D3218	2006	PE	60.3	420	74.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89863317	D3102	2006	PE	60.3	420	229.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89907845	D3205	2007	PE	60.3	420	43.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89917896	D3203	2007	PE	114.3	420	82.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89925486	D0403	2006	PE	114.3	700	106.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89925494	D0403	2006	PE	114.3	700	270.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89925530	D0403	2006	PE	114.3	700	268.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89925540	D0403	2006	PE	114.3	700	273.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89925552	D0403	2006	PE	114.3	700	236.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89925566	D0403	2006	PE	114.3	700	94.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89925578	D0403	2006	PE	114.3	700	97.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89925590	D0403	2006	PE	114.3	700	6.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89925718	D0403	2006	PE	60.3	700	509.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89925788	D0403	2006	PE	60.3	700	414.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89925814	D0403	2006	PE	60.3	700	119.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89925832	D0403	2006	PE	60.3	700	133.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89925840	D0403	2006	PE	60.3	700	185.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89925854	D0403	2006	PE	60.3	700	148.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89925862	D0403	2006	PE	60.3	700	65.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89933225	D0403	2006	PE	60.3	700	113.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89933233	D0403	2006	PE	60.3	700	99.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89933243	D0403	2006	PE	60.3	700	91.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89933251	D0403	2006	PE	60.3	700	116.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89933259	D0403	2006	PE	60.3	700	247.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89933315	D0403	2006	PE	60.3	700	135.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89933336	D0403	2006	PE	60.3	700	47.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89967138	H0401	2006	PE-100	114.3	1000	1.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89967157	H0401	2006	PE-100	114.3	1000	2.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89967204	H0401	2006	PE-100	114.3	1000	1.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89967286	H0401	2006	PE-100	114.3	1000	38.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89967351	H0401	2006	PE-100	114.3	1000	23.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89967368	H0401	2006	PE-100	114.3	1000	277.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	90115134	D3203	2007	PE	114.3	420	3.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	90147082	D3205	1800	PE	60.3	420	4.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	90205965	D0114	2006	PE	114.3	420	41.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	90315576	D4801	2007	PE	60.3	420	164.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	90323818	D3203	2007	PE	114.3	420	86.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	90406865	D3204	2007	PE	60.3	420	78.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	90406875	D3204	2007	PE	60.3	420	246.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	90430174	D2702	2008	PE	114.3	420	25.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	90481232	D3203	2007	PE	114.3	420	1.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	90481261	D3203	2007	PE	114.3	420	121.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	90481273	D3203	2007	PE	114.3	420	3.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	90481312	D3203	2007	PE	114.3	420	108.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	90548879	D2116	2008	PE	60.3	420	67.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	90549748	D2116	2008	PE	60.3	420	69.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	90590647	D2116	2007	PE	60.3	420	13.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	90664379	D3204	2007	PE	60.3	420	60.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	90685114	D2903	2007	PE	60.3	560	45.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	90751905	D3205	2007	PE	114.3	420	65.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	90784683	D3219	1997	PE	60.3	420	331.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	90828096	D3219	2007	PE	60.3	420	13.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	90947274	D3001	2008	PE	114.3	420	239.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	91110520	D2702	2008	PE	114.3	420	147.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	91217975	D0403	2008	PE	60.3	700	84.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	91291078	D2120	2008	PE	60.3	420	70.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	91347839	D4801	2008	PE	168.3	420	265.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	91699168	D2903	2008	PE	60.3	560	23.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	91706986	D3203	2008	PE	60.3	420	4.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	91708051	D3203	2008	PE	60.3	420	171.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	91758511	D0403	2008	PE	60.3	700	54.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	92034875	D2109	2008	PE	114.3	420	54.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	92381126	D3224	2009	PE	60.3	420	67.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	92832002	D1305	2009	PE	60.3	420	121.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	93068957	D1305	1994	PE	60.3	420	149.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	93111180	D2109	2009	PE	60.3	420	15.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	93430912	D3205	2009	PE	60.3	420	26.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	93639841	D3601	2010	PE	60.3	700	152.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	93639851	D3601	2010	PE	60.3	700	19.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	93716303	D3218	2010	PE	60.3	420	46.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	93979985	D3601	2010	PE	60.3	700	125.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	94395027	D3203	2010	PE	60.3	420	97.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	94395033	D3203	2010	PE	60.3	420	77.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	94395047	D3203	2010	PE	60.3	420	93.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	94395053	D3203	2010	PE	60.3	420	240.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	94396059	D3203	2010	PE	60.3	420	1.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	94434689	D3004	2010	PE	60.3	420	10.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	94468017	D3217	2010	PE	60.3	420	73.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	94790159	D3601	2010	PE	60.3	700	5.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	94936120	D3205	2011	PE	60.3	420	134.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	94936126	D3205	2011	PE	60.3	420	102.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	95013756	D3203	2010	PE	60.3	420	69.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	95077776	D3601	2010	PE	60.3	700	134.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	95223970	D4801	2011	PE	60.3	420	25.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	95739393	D3002	2011	PE	60.3	420	302.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	96134363	D3101	2011	PE	114.3	420	4.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	97001574	D3101	2011	PE	114.3	420	2.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	97001975	D3101	2012	PE	60.3	420	2.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	97105147	D3010	2011	PE	114.3	420	254.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	97335128	D3204	2012	PE	60.3	420	2.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	97525674	D3001	2012	PE	114.3	420	234.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	97684341	D3203	2011	PE	114.3	420	153.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	97689735	D3203	2011	PE	114.3	420	121.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	97727645	D1305	2011	PE	60.3	420	65.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	97727653	D1305	2011	PE	60.3	420	44.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	97804447	D3101	2011	PE	114.3	420	138.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	98019718	D3010	2011	PE	114.3	420	265.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green

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Distribution	98087910	D0112	2012	PE	60.3	420	405.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	98135936	D4801	2012	PE	60.3	420	23.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	98332609	D3223	2012	PE	60.3	420	16.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	98438541	D3001	2012	PE	114.3	420	270.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	98438556	D3001	2012	PE	114.3	420	183.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	98895421	D3101	2012	PE	60.3	420	15.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	98976927	D3101	2011	PE	114.3	420	48.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	99071817	D1305	2012	PE	60.3	420	99.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	99122844	D2114	2012	PE	60.3	420	31.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	99122856	D2114	2012	PE	60.3	420	30.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	99122884	D2114	2012	PE	60.3	420	200.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	99122904	D2114	2012	PE	60.3	420	80.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	99122910	D2114	2012	PE	60.3	420	162.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	99124775	D2114	2012	PE	60.3	420	295.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	99149212	D3203	2012	PE	60.3	420	127.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	99252703	D3203	2013	PE	60.3	420	29.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	99311651	D0403	2012	PE	60.3	700	37.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	99444778	D3204	2012	PE	114.3	420	64.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	99539875	D0102	2012	PE	60.3	420	44.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	99566090	D2114	2012	PE	60.3	420	51.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	99583293	D1204	2012	PE-100	114.3	420	234.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	99599349	D0813	2012	PE	60.3	560	92.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	99887057	D3217	2012	PE	60.3	420	184.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	99887620	D3217	2012	PE	60.3	420	97.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	99891415	D3204	2012	PE	114.3	420	193.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	99931747	D3101	2011	PE	114.3	420	40.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	99982097	D2702	2014	PE	114.3	420	24.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	100114683	D3601	2013	PE	60.3	700	48.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	100114689	D3601	2013	PE	60.3	700	25.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	100114737	D3601	2013	PE	60.3	700	100.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	100144693	D4001	2014	PE	168.3	420	133.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	100144726	D4001	2014	PE	168.3	420	107.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	100144732	D4001	2014	PE	168.3	420	76.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	100144770	D4001	2014	PE	168.3	420	39.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	100144796	D4001	2014	PE	168.3	420	45.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	100144821	D4001	2014	PE	114.3	420	70.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	100265807	D2702	2014	PE	60.3	420	1.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	100347762	D3101	2012	PE	60.3	420	214.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	100836019	D2706	2013	PE	60.3	420	106.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	100905072	D3101	2014	PE	60.3	420	192.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	100905898	D3101	2014	PE	60.3	420	109.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	100905932	D3101	2014	PE	60.3	420	298.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	100905953	D3101	2014	PE	60.3	420	307.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	100905983	D3101	2014	PE	60.3	420	15.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	100906457	D3101	2014	PE	60.3	420	15.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	100906477	D3101	2014	PE	60.3	420	19.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	101030583	D3101	2014	PE	60.3	420	15.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	101626145	D0813	2013	PE	60.3	560	342.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	101883814	D3101	2014	PE	114.3	420	40.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	101884336	D3101	2014	PE	114.3	420	200.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	101884398	D3101	2015	PE	60.3	420	171.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	101884460	D3101	2014	PE	60.3	420	19.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	101884610	D3101	2015	PE	60.3	420	132.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green

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Distribution	101884674	D3101	2014	PE	60.3	420	28.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	101884691	D3101	2015	PE	60.3	420	147.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	101884705	D3101	2014	PE	60.3	420	16.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	101884803	D3101	2014	PE	60.3	420	4.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	101884889	D3101	2015	PE	60.3	420	222.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102137184	D3102	2013	PE	114.3	420	16.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102309062	D3101	2014	PE	60.3	420	49.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102309074	D3101	2014	PE	60.3	420	162.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102309439	D3101	2014	PE	60.3	420	4.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102309666	D3101	2011	PE	114.3	420	17.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102317532	D2133	2013	PE	114.3	700	306.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102317555	D2133	2013	PE	114.3	700	29.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102317601	D2133	2013	PE	114.3	700	10.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102403763	D3601	2013	PE	60.3	700	278.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102407699	D0114	2013	PE	114.3	420	195.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102502655	D2601	2014	PE	114.3	420	149.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102508413	D2702	2014	PE	114.3	420	196.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102533100	D4702	2014	PE	60.3	420	4.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102533128	D4702	2014	PE	60.3	420	4.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102533150	D4702	2014	PE	60.3	420	25.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102533160	D4702	2014	PE	60.3	420	25.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102533212	D4702	2014	PE	60.3	420	25.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102533747	D4702	2014	PE	60.3	420	22.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102534131	D4702	2014	PE	60.3	420	146.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102534149	D4702	2014	PE	60.3	420	5.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102558282	D0104	2015	PE	60.3	420	83.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102656740	D0808	2013	PE	60.3	560	21.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102656770	D0808	2013	PE	60.3	560	116.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102735041	D0402	2014	PE	60.3	140	8.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102735087	D0402	2014	PE	60.3	140	181.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102735185	D0402	2014	PE	60.3	140	25.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102735223	D0402	2014	PE	60.3	140	64.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102794094	D4801	2013	PE	114.3	420	21.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102794104	D4801	2013	PE	114.3	420	0.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102794114	D4801	2013	PE	60.3	420	1.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102794122	D4801	2013	PE	60.3	420	0.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102794174	D4801	2013	PE	114.3	420	220.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102859011	D3205	2015	PE	60.3	420	136.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102859131	D3205	2015	PE	60.3	420	15.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102859223	D3205	2015	PE	60.3	420	72.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102859251	D3205	2015	PE	60.3	420	88.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	102859289	D3205	2015	PE	60.3	420	81.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	103112484	D2702	2014	PE	114.3	420	28.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	103331658	D4001	2014	PE	60.3	420	65.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	103511191	D3101	2013	PE	60.3	420	390.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	103511193	D3101	2014	PE	60.3	420	535.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	103592890	D0808	2013	PE	114.3	560	63.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	103592905	D0808	2013	PE	114.3	560	180.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	104039678	D1305	2014	PE	60.3	420	133.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	104039680	D1305	2014	PE	60.3	420	150.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	104069671	D3101	2015	PE	114.3	420	2.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	104108238	D2702	2014	PE	114.3	420	215.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	104163534	D3102	2015	PE	114.3	420	121.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	104249760	D3101	2014	PE	114.3	420	68.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	104280511	D2120	2015	PE	60.3	420	132.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	104305565	D2116	2013	PE	60.3	420	205.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	104322741	D3217	2014	PE	60.3	420	86.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	104382867	D4001	2014	PE	60.3	420	32.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	104383298	D4001	2014	PE	60.3	420	34.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	104383401	D4001	2014	PE	60.3	420	46.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	104559179	D2702	2015	PE	114.3	420	12.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	104601989	D2119	2014	PE	60.3	420	259.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	104936781	D2702	2015	PE	60.3	420	4.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	104938338	D2702	2015	PE	114.3	420	230.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	104999664	D3205	2015	PE	60.3	420	4.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	104999679	D3205	2015	PE	114.3	420	3.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105011317	D4001	2014	PE	114.3	420	110.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105011330	D4001	2014	PE	114.3	420	84.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105011411	D4001	2014	PE	168.3	420	164.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105011424	D4001	2014	PE	168.3	420	35.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105011437	D4001	2014	PE	168.3	420	222.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105011450	D4001	2014	PE	168.3	420	202.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105011660	D4001	2014	PE	168.3	420	577.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105075208	D3205	2015	PE	114.3	420	9.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105077561	D3205	2015	PE	114.3	420	28.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105121446	D4001	2014	PE	60.3	420	58.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105127356	D4901	2015	PE	60.3	420	66.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105138635	D2116	2014	PE	114.3	420	222.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105147189	D3101	2014	PE	60.3	420	38.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105203231	D3203	2016	PE	60.3	420	76.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105203335	D3203	2016	PE	60.3	420	190.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105203503	D3203	2016	PE	60.3	420	121.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105203912	D3203	2016	PE	60.3	420	15.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105203952	D3203	2016	PE	60.3	420	15.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105241967	D3101	2014	PE	114.3	420	1.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105242505	D3101	2014	PE	114.3	420	226.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105243756	D3101	2014	PE	60.3	420	8.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105243784	D3101	2014	PE	60.3	420	40.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105243812	D3101	2014	PE	60.3	420	127.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105244167	D3101	2014	PE	60.3	420	38.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105244520	D3101	2014	PE	60.3	420	2.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105244540	D3101	2014	PE	60.3	420	2.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105244647	D3101	2015	PE	60.3	420	76.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105244749	D3101	2014	PE	60.3	420	4.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105244777	D3101	2015	PE	60.3	420	5.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105244799	D3101	2014	PE	60.3	420	4.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105256897	D3101	2016	PE	60.3	420	15.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105265155	D2702	2015	PE	114.3	420	0.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105271885	D3206	2015	PE	114.3	420	7.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105271998	D3206	2015	PE	114.3	420	2.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105357592	D3101	2014	PE	60.3	420	2.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105358363	D3101	2014	PE	60.3	420	244.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105358389	D3101	2014	PE	60.3	420	2.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105379069	D4702	2014	PE	60.3	420	35.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105439638	D3101	2014	PE	60.3	420	394.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105439640	D3101	2014	PE	60.3	420	0.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green

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Distribution	105439697	D3101	2014	PE	60.3	420	179.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105439753	D3101	2013	PE	60.3	420	158.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105439814	D3101	2014	PE	60.3	420	101.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105581667	D3101	2014	PE-HD	219.1	420	0.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105615232	D4801	2012	PE	60.3	420	176.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105615265	D4801	2012	PE	114.3	420	51.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105637638	D3101	2014	PE	60.3	420	4.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105710754	D0609	2015	PE	60.3	420	231.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105710774	D0609	2015	PE	60.3	420	100.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105710784	D0609	2015	PE	60.3	420	15.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105795653	D3101	2015	PE	114.3	420	120.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105903187	D3101	2016	PE	60.3	420	9.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105903454	D3101	2016	PE	114.3	420	111.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105904278	D3101	2016	PE	60.3	420	8.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105904463	D3101	2016	PE	114.3	420	44.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105904469	D3101	2016	PE	114.3	420	29.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105904567	D3101	2016	PE	60.3	420	55.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105905109	D3101	2016	PE	114.3	420	161.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105905150	D3101	2016	PE	60.3	420	178.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105905489	D3101	2016	PE	114.3	420	146.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	105905716	D3101	2011	PE	114.3	420	67.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106010355	D0609	2015	PE	60.3	420	270.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106010365	D0609	2015	PE	60.3	420	100.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106010375	D0609	2015	PE	60.3	420	15.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106010397	D0609	2015	PE	60.3	420	33.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106074785	D3010	2015	PE	60.3	420	131.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106079419	D3101	2016	PE	60.3	420	182.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106131721	D3002	2015	PE	60.3	420	28.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106131737	D3002	2015	PE	60.3	420	17.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106173752	D3205	2015	PE	60.3	420	81.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106188586	D4702	2014	PE	60.3	420	37.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106350000	D4702	2014	PE	60.3	420	109.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106350040	D4702	2014	PE	60.3	420	116.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106350042	D4702	2014	PE	60.3	420	0.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106350549	D0609	2015	PE	60.3	420	256.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106350561	D0609	2015	PE	60.3	420	103.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106350571	D0609	2015	PE	60.3	420	25.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106551369	D2702	2015	PE	60.3	420	94.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106603077	D2903	2015	PE	60.3	560	7.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106621112	D3205	2015	PE	60.3	420	97.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106621164	D3205	2015	PE	60.3	420	25.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106621488	D3205	2015	PE	60.3	420	25.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106621498	D3205	2015	PE	60.3	420	25.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106622015	D3205	2015	PE	60.3	420	171.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106622169	D3205	2015	PE	60.3	420	110.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106633200	D2903	2015	PE	114.3	560	22.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106633212	D2903	2015	PE	60.3	560	22.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106633238	D2903	2015	PE	60.3	560	25.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106633246	D2903	2015	PE	60.3	560	21.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106633394	D2903	2015	PE	60.3	560	23.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106633856	D2903	2015	PE	114.3	560	16.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106634271	D2903	2015	PE	114.3	560	78.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106779018	D3205	2015	PE	60.3	420	139.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	106801107	D3002	2016	PE	60.3	420	17.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106802446	D3002	2016	PE	60.3	420	15.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106813254	D3101	2016	PE	114.3	420	22.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106813495	D3101	2016	PE	114.3	420	42.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	106959685	D3206	2015	PE	60.3	420	62.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	107049431	D4901	2015	PE	60.3	420	43.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	107049563	D0813	2016	PE	60.3	560	22.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	107118373	D1305	2014	PE	114.3	420	270.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	107118393	D1305	2014	PE	114.3	420	270.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	107118410	D1305	2014	PE	114.3	420	270.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	107389833	D3203	2016	PE	60.3	420	15.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	107432094	D3205	2015	PE	114.3	420	2.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	107432176	D3205	2015	PE	114.3	420	251.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	107435907	D3205	2016	PE	60.3	420	3.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	109874933	D4001	2015	PE	60.3	420	39.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	111167465	D3101	2015	PE	60.3	420	28.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	111240933	D4001	2016	PE	60.3	420	24.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	111283331	D0302	2016	PE	60.3	560	42.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	111300613	D0817	2016	PE	60.3	560	43.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	111541043	D3206	2015	PE	114.3	420	236.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	111824359	D3217	2016	PE	60.3	420	67.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	111829056	D3206	2016	PE	114.3	420	23.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	111841628	D0104	2016	PE	60.3	420	72.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	111893794	D0403	2016	PE	60.3	700	40.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	111928019	D2109	2017	PE	60.3	420	73.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	111928753	D2109	2017	PE	114.3	420	2.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112120740	D2702	2016	PE	60.3	420	15.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112122727	D2702	2015	PE	60.3	420	29.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112227283	D2702	2015	PE	114.3	420	1.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112227681	D3002	2016	PE	60.3	420	4.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112227699	D3002	2016	PE	60.3	420	162.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112227721	D3002	2016	PE	60.3	420	15.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112227737	D3002	2016	PE	60.3	420	47.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112227759	D3002	2016	PE	60.3	420	100.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112267119	D2702	2015	PE	114.3	420	6.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112279804	D0104	2016	PE	60.3	420	89.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112301029	D0813	2016	PE	60.3	560	32.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112306261	D3002	2016	PE	114.3	420	187.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112306378	D3002	2016	PE	60.3	420	143.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112306424	D3002	2016	PE	60.3	420	133.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112308924	D3002	2016	PE	60.3	420	177.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112353530	D2903	2015	PE	60.3	560	6.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112383908	D3206	2016	PE	114.3	420	101.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112395533	D2702	2016	PE	60.3	420	180.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112395555	D2702	2016	PE	60.3	420	15.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112418161	D2702	2016	PE	60.3	420	28.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112418535	D2702	2008	PE	114.3	420	237.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112420073	D2702	2016	PE	114.3	420	2.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112534572	D3205	2015	PE	114.3	420	68.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112534578	D3205	2015	PE	114.3	420	4.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112534584	D3205	2015	PE	114.3	420	30.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112550906	D3223	2016	PE	60.3	420	134.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112550938	D3223	2016	PE	60.3	420	75.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green

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Distribution	112717589	D3206	2015	PE	60.3	420	135.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112777672	D3002	2016	PE	114.3	420	126.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112945193	D3206	2015	PE	114.3	420	0.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112945210	D3206	2015	PE	114.3	420	0.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112945227	D3206	2015	PE	114.3	420	0.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112945239	D3206	2015	PE	114.3	420	26.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112945254	D3206	2015	PE	114.3	420	129.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112945289	D3206	2015	PE	114.3	420	67.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113018422	D1305	2016	PE	60.3	420	65.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113465542	D0805	2017	PE	114.3	560	23.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113633168	D0302	2017	PE	60.3	560	77.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113683787	D2702	2016	PE	114.3	420	25.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	113761024	D2903	2015	PE	114.3	560	32.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114126072	D2903	2015	PE	114.3	560	3.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114126179	D2903	2015	PE	114.3	560	3.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114126192	D2903	2015	PE	114.3	560	82.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114126830	D3206	2016	PE	60.3	420	21.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114126861	D3206	2016	PE	60.3	420	167.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114126875	D3206	2016	PE	60.3	420	22.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114126894	D3206	2016	PE	60.3	420	439.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114127016	D3206	2016	PE	60.3	420	15.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114127022	D3206	2016	PE	60.3	420	15.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114127035	D3206	2016	PE	60.3	420	382.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114302826	D3101	2016	PE	114.3	420	147.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114491122	D3218	2017	PE	60.3	420	79.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114671285	D3101	2016	PE	114.3	420	24.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114671469	D3101	2016	PE	114.3	420	1.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114672177	D3101	2016	PE	114.3	420	149.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114672187	D3101	2016	PE	114.3	420	63.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114681564	D2109	2017	PE	114.3	420	193.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114774846	D3101	2016	PE	60.3	420	51.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114783965	D3101	2016	PE	60.3	420	351.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114791575	D2109	2008	PE	114.3	420	12.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114976158	D0104	2017	PE	60.3	420	35.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114993343	D3002	2016	PE	114.3	420	88.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114993415	D3002	2016	PE	60.3	420	3.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114993448	D3002	2016	PE	60.3	420	46.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	114993461	D3002	2016	PE	60.3	420	15.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	115067717	D2109	2017	PE	114.3	420	1.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9870048	D0104	1800	PE	60.3	420	120.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	9870087	D0104	1986	PE	60.3	420	43.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	34679024	D3206	1800	PE	60.3	420	184.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	36098018	D0402	1800	PE	60.3	140	19.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	36272657	D3233	1800	PE	60.3	420	82.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	36272735	D3233	1800	PE	60.3	420	0.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	36272846	D3233	1800	PE	60.3	420	110.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	36439205	D3204	1800	PE	60.3	420	160.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37165042	D2903	1800	PE	60.3	560	146.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37271011	D4702	1800	PE	114.3	420	283.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37289639	D1305	1800	PE	60.3	420	40.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37289660	D1305	1800	PE	60.3	420	177.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37289800	D1305	1800	PE	60.3	420	35.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37290100	D1305	1800	PE	60.3	420	240.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green

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Distribution	37290115	D1305	1800	PE	60.3	420	95.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37290483	D1305	1800	PE	60.3	420	196.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37290905	D1305	1800	PE	60.3	420	63.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37291219	D1305	1800	PE	60.3	420	439.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37291264	D1305	1800	PE	60.3	420	148.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37291677	D1305	1800	PE	60.3	420	729.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37298499	D3206	1800	PE	60.3	420	170.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37298534	D3206	1800	PE	60.3	420	127.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37298563	D3206	1800	PE	60.3	420	96.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37300067	D3206	1800	PE	60.3	420	234.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37324970	D3206	1800	PE	60.3	420	1018.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37334434	D3206	1800	PE	60.3	420	450.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37340743	D2202	1800	PE	42.2	420	73.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37340764	D2202	1800	PE	60.3	420	78.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37341321	D2202	1800	PE	60.3	420	96.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37341348	D2202	1800	PE	60.3	420	30.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37341363	D2202	1800	PE	60.3	420	107.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37341390	D2202	1800	PE	60.3	420	36.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37341597	D2202	1800	PE	60.3	420	25.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37581348	D2109	1800	PE	60.3	420	45.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37581731	D2109	1800	PE	60.3	420	125.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37581770	D2109	1800	PE	60.3	420	52.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37581923	D2109	1800	PE	60.3	420	154.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37581950	D2109	1800	PE	60.3	420	29.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37582571	D2109	1800	PE	60.3	420	156.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37594929	D2109	1800	PE	60.3	420	41.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37595535	D2109	1800	PE	60.3	420	30.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37751494	D3304	1800	PE	60.3	560	150.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37751545	D3304	1800	PE	60.3	560	159.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37751617	D3304	1800	PE	60.3	560	166.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37751710	D3304	1800	PE	60.3	560	116.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37803333	D2120	1800	PE	42.2	420	156.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37803378	D2120	1800	PE	60.3	420	57.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37803408	D2120	1800	PE	60.3	420	145.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37803453	D2120	1800	PE	42.2	420	62.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37803474	D2120	1800	PE	60.3	420	98.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37803606	D2120	1800	PE	60.3	420	76.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37803654	D2120	1800	PE	60.3	420	50.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37803669	D2120	1800	PE	42.2	420	81.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37804038	D2120	1800	PE	60.3	420	21.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37804047	D2120	1800	PE	60.3	420	11.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37804188	D2120	1800	PE	60.3	420	16.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37804892	D2120	1800	PE	42.2	420	43.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37804943	D2120	1800	PE	60.3	420	28.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37805232	D2120	1800	PE	60.3	420	36.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37838869	D1802	1992	PE	114.3	420	137.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37838908	D1802	1992	PE	60.3	420	214.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37840850	D1802	1992	PE	60.3	420	189.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37870595	D2116	1800	PE	60.3	420	39.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37870655	D2116	1800	PE	60.3	420	1306.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37870876	D2116	1800	PE	42.2	420	60.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37872790	D2116	1800	PE	60.3	420	23.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37872820	D2116	1800	PE	42.2	420	45.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	37899129	D2116	1800	PE	60.3	420	31.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37914659	D2116	1800	PE	60.3	420	2.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	37942212	D1907	1800	PE	60.3	560	195.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38006260	D0102	1800	PE	42.2	420	58.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38006329	D0102	1800	PE	42.2	420	7.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38006338	D0102	1800	PE	42.2	420	25.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38006353	D0102	1800	PE	42.2	420	123.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38006488	D0102	1800	PE	42.2	420	55.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38006503	D0102	1800	PE	60.3	420	14.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38006734	D0102	1800	PE	60.3	420	103.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38006821	D0102	1800	PE	42.2	420	36.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38014939	D0110	1800	PE	60.3	420	55.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38015340	D0110	1800	PE	60.3	420	58.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38015589	D0110	1800	PE	60.3	420	422.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38015697	D0110	1800	PE	60.3	420	796.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38015745	D0110	1800	PE	42.2	420	38.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38015952	D0110	1800	PE	42.2	420	129.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38015967	D0110	1800	PE	42.2	420	74.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38016115	D0110	1800	PE	42.2	420	74.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38034981	D0110	1800	PE	42.2	420	95.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38034993	D0110	1800	PE	60.3	420	18.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38035005	D0110	1800	PE	42.2	420	116.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38035119	D0110	1800	PE	42.2	420	18.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38035179	D0110	1800	PE	42.2	420	105.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38035191	D0110	1800	PE	42.2	420	24.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38035245	D0110	1800	PE	26.7	420	19.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38036471	D0110	1800	PE	42.2	420	42.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38036477	D0110	1800	PE	42.2	420	36.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38036501	D0110	1800	PE	42.2	420	123.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38036531	D0110	1800	PE	42.2	420	41.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38042624	D4901	1800	PE	60.3	420	86.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38050241	D0111	1800	PE	60.3	420	100.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38050331	D0111	1800	PE	42.2	420	20.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38051160	D0111	1800	PE	42.2	420	73.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38097139	D0308	1800	PE	60.3	420	73.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38097315	D0308	1800	PE	60.3	420	182.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38101137	D0104	1800	PE	42.2	420	76.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38101191	D0104	1800	PE	60.3	420	233.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38101338	D0104	1800	PE	42.2	420	12.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38101362	D0104	1800	PE	42.2	420	67.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38101674	D0104	1800	PE	42.2	420	34.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38101683	D0104	1800	PE	60.3	420	12.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38101731	D0104	1800	PE	60.3	420	209.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38101761	D0104	1800	PE	60.3	420	79.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38102558	D0104	1800	PE	42.2	420	86.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38102786	D0104	1800	PE	60.3	420	18.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38102906	D0104	1800	PE	42.2	420	13.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38103302	D0104	1800	PE	42.2	420	43.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38103395	D0104	1800	PE	42.2	420	51.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38103527	D0104	1800	PE	42.2	420	116.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38103542	D0104	1800	PE	42.2	420	83.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38104119	D0104	1800	PE	42.2	420	93.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38156099	D4901	1800	PE	42.2	420	4.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	38156108	D4901	1800	PE	42.2	420	113.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38156117	D4901	1800	PE	42.2	420	278.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38156227	D4901	1800	PE	42.2	420	109.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38156390	D4901	1800	PE	88.9	420	51.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38161732	D0114	1800	PE	60.3	420	62.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38170227	D0114	1800	PE	60.3	420	25.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38186631	D4901	1800	PE	42.2	420	111.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38186736	D4901	1800	PE	60.3	420	20.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38187321	D4901	1800	PE	42.2	420	74.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38195090	D4901	1800	PE	60.3	420	47.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38204355	D4001	1800	PE	42.2	420	29.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38204556	D4001	1800	PE	42.2	420	22.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38204580	D4001	1800	PE	42.2	420	76.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38204604	D4001	1800	PE	42.2	420	37.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38205284	D4001	1800	PE	42.2	420	109.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38205706	D4001	1800	PE	42.2	420	15.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38205836	D4001	1800	PE	42.2	420	15.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38238365	D4301	1800	PE	42.2	420	84.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38238476	D4301	1800	PE	42.2	420	143.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38238595	D4301	1800	PE	42.2	420	112.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38239804	D4301	1800	PE	42.2	420	188.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38342888	D0114	1800	PE	60.3	420	458.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38346086	D0114	1800	PE	42.2	420	41.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38346095	D0114	1800	PE	42.2	420	89.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38380109	D4801	1800	PE	60.3	420	40.5	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38407355	D3218	1800	PE	60.3	420	102.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38407381	D3218	1800	PE	60.3	420	87.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38407389	D3218	1800	PE	60.3	420	44.2	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38407533	D3218	1800	PE	60.3	420	84.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38407557	D3218	1800	PE	60.3	420	232.8	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38407569	D3218	1800	PE	60.3	420	208.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38407747	D3218	1800	PE	60.3	420	348.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38407927	D3218	1800	PE	60.3	420	141.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38407959	D3218	1800	PE	60.3	420	235.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38408571	D3218	1800	PE	60.3	420	616.4	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38474716	D3217	1800	PE	60.3	420	395.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38474828	D3217	1800	PE	60.3	420	985.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	38476007	D3217	1800	PE	60.3	420	408.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	61483202	D3205	1800	PE	114.3	420	128.9	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	88461972	D0104	1800	PE	42.2	420	25.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89986411	D4801	1800	PE	42.2	420	67.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89986448	D4801	1800	PE	60.3	420	89.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	89986454	D4801	1800	PE	42.2	420	21.6	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	90324417	D4901	1800	PE	60.3	420	112.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	90548343	D2903	1800	PE	60.3	560	58.3	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	90670257	D4001	1800	PE	60.3	420	57.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	94093971	D4702	1800	PE	26.7	420	44.7	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	97937893	D0114	1800	PE	42.2	420	110.1	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	112353190	D2903	1800	PE	60.3	560	6.0	9.352	2.45	0.364	4.04	16.206	36	583.4	Unlikely	Low	Green
Distribution	50771006	D3216	2002	PE	60.3	700	806.7	8.016	2.45	0.26	10.1	20.826	28	583.1	Possible	Low	Green
Distribution	25068101	H3101	2000	Stl	219.1	1720	3.6	7.682	2.45	0.364	4.04	14.536	40	581.4	Unlikely	Low	Green
Distribution	32210574	H3101	2000	Stl	219.1	1720	58.9	7.682	2.45	0.364	4.04	14.536	40	581.4	Unlikely	Low	Green
Distribution	46219038	H3107	2001	Stl	219.1	1030	1.2	7.682	2.45	0.364	4.04	14.536	40	581.4	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	55697242	H3101	2000	Stl	168.3	1720	7.9	7.682	2.45	0.364	4.04	14.536	40	581.4	Unlikely	Low	Green
Distribution	107114269	H3231	2015	Stl	219.1	1720	1.1	7.682	2.45	0.364	4.04	14.536	40	581.4	Unlikely	Low	Green
Distribution	107114342	H3232	2015	Stl	219.1	1720	1.0	7.682	2.45	0.364	4.04	14.536	40	581.4	Unlikely	Low	Green
Distribution	107114502	H3232	2015	Stl	219.1	1720	0.2	7.682	2.45	0.364	4.04	14.536	40	581.4	Unlikely	Low	Green
Distribution	107264264	H3232	2015	Stl	219.1	1720	0.3	7.682	2.45	0.364	4.04	14.536	40	581.4	Unlikely	Low	Green
Distribution	114499784	H3202	2016	Stl	323.9	1720	1.3	7.682	2.45	0.364	4.04	14.536	40	581.4	Unlikely	Low	Green
Distribution	32146180	T2801.001	1960	Stl	219.1	1720	1287.4	7.682	2.45	0.364	4.04	14.536	40	581.4	Unlikely	Low	Green
Distribution	46825107	H2701	1800	Stl	406.4	1720	1410.5	7.682	2.45	0.364	4.04	14.536	40	581.4	Unlikely	Low	Green
Distribution	87308523	H2709	1800	Stl	219.1	1030	670.8	7.682	2.45	0.364	4.04	14.536	40	581.4	Unlikely	Low	Green
Distribution	89981524	H3232	1800	Stl	219.1	1720	1.9	7.682	2.45	0.364	4.04	14.536	40	581.4	Unlikely	Low	Green
Distribution	90262475	H3104	1800	Stl	355.6	1030	0.2	7.682	2.45	0.364	4.04	14.536	40	581.4	Unlikely	Low	Green
Distribution	106390579	H2701	1800	Stl	406.4	1720	9.5	7.682	2.45	0.364	4.04	14.536	40	581.4	Unlikely	Low	Green
Distribution	6919558	D0609	1995	Stl	114.3	420	42.4	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	6919582	D0609	1995	Stl	60.3	420	0.9	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	6920582	D1002	1995	Stl	42.2	420	28.0	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	7335440	D0609	1996	Stl	60.3	420	12.5	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	8082847	D0609	1998	Stl	60.3	420	11.4	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	8775806	D0609	1997	Stl	114.3	420	30.5	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	9818490	D0609	1800	Stl	60.3	420	4.2	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	24922649	D0609	1800	Stl	60.3	420	65.6	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	27267473	D0609	1800	Stl	60.3	420	2.0	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	41121997	D1002	1800	Stl	42.2	420	59.8	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	87307879	D0609	1997	Stl	114.3	420	17.9	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	87307905	D0609	1800	Stl	168.3	420	2.4	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	101922642	D0609	1800	Stl	42.2	420	4.2	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	31226118	D0609	1800	Stl	60.3	420	39.5	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	31226124	D0609	1800	Stl	60.3	420	112.2	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	31226252	D0609	1800	Stl	42.2	420	36.7	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	31226360	D0609	1800	Stl	60.3	420	1.0	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	31226762	D0609	1800	Stl	42.2	420	95.5	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	31227950	D0609	1800	Stl	114.3	420	41.7	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	31241841	D0609	1800	Stl	60.3	420	167.8	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	31265247	D0609	1800	Stl	60.3	420	116.0	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	35665126	D0609	1800	Stl	60.3	420	59.7	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	36029423	D0609	1800	Stl	60.3	420	164.9	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	36029456	D0609	1800	Stl	42.2	420	60.6	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	36113300	D0609	1800	Stl	114.3	420	3.3	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	36113333	D0609	1800	Stl	114.3	420	517.0	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	36114224	D0609	1800	Stl	60.3	420	331.4	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	36116094	D0609	1800	Stl	60.3	420	51.1	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	36156993	D0609	1800	Stl	114.3	420	21.6	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	36157002	D0609	1800	Stl	114.3	420	185.6	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	36332689	D0609	1800	Stl	42.2	420	167.7	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	37276669	D0609	1800	Stl	168.3	420	1.3	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	40896847	D1002	1800	Stl	42.2	420	23.8	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	40896949	D1002	1800	Stl	60.3	420	137.3	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	40897051	D1002	1800	Stl	42.2	420	29.9	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	40897231	D1002	1800	Stl	60.3	420	105.4	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	40897243	D1002	1800	Stl	42.2	420	53.6	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	40898095	D1002	1800	Stl	42.2	420	38.6	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	40898101	D1002	1800	Stl	42.2	420	17.3	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	40898113	D1002	1800	Stl	42.2	420	97.2	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	49366836	D0609	1800	Stl	114.3	420	4.6	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green

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Distribution	50724067	D1002	1800	Stl	114.3	420	0.2	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	90352003	D0609	1800	Stl	42.2	420	109.0	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	90352069	D0609	1800	Stl	42.2	420	141.0	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	90352187	D0609	1800	Stl	42.2	420	41.4	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	90352211	D0609	1800	Stl	42.2	420	91.7	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	90352374	D0609	1800	Stl	42.2	420	65.5	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	90352579	D0609	1800	Stl	42.2	420	125.0	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	90352609	D0609	1800	Stl	42.2	420	121.6	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	106924073	D0609	1800	Stl	60.3	420	105.3	6.9472	4.9	0.26	4.04	16.1472	36	581.3	Unlikely	Low	Green
Distribution	5697845	D3002	1800	Stl	60.3	420	3.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	6935727	D3205	1996	Stl	60.3	420	64.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	7176172	D3202	1996	Stl	60.3	420	116.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	7421937	D2701	1800	Stl	26.7	420	134.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	8052240	D2703	1993	Stl	60.3	420	62.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	8989984	D3004	1800	Stl	60.3	420	49.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	9030511	D1305	1800	Stl	60.3	420	121.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	19113082	D3224	1800	Stl	60.3	420	351.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	19113088	D3224	1800	Stl	60.3	420	698.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	24350977	D2120	1800	Stl	60.3	420	143.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	24902259	D2120	1800	Stl	60.3	420	153.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33047679	D3101	1800	Stl	114.3	420	265.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36082448	D3004	1800	Stl	114.3	420	1.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	53872320	D3223	1800	Stl	33.4	420	325.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	55660876	D3202	2002	Stl	219.1	420	2.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	57179011	D3205	2003	Stl	60.3	420	60.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	87308173	D3204	2002	Stl	219.1	420	5.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	87308186	H3215	2001	Stl	168.3	1030	28.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	89576349	D3203	1800	Stl	60.3	420	129.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	89576405	D3203	1800	Stl	26.7	420	20.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	89592847	D3203	1800	Stl	60.3	420	147.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	89660533	D2704	1800	Stl	60.3	420	421.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	89981109	D3009	2001	Stl	219.1	420	0.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	89981121	H3215	2001	Stl	168.3	1030	1.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	90281469	D2702	2000	Stl	60.3	420	61.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	90538581	H3241	1996	Stl	219.1	700	256.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	90538617	H3241	1996	Stl	219.1	700	362.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	93148413	D3101	2010	Stl	114.3	420	5.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	93148419	D3101	2010	Stl	114.3	420	279.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	114530589	D3004	1800	Stl	114.3	420	131.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	5692982	D3004	1800	Stl	60.3	420	49.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	7258245	D3203	1800	Stl	60.3	420	87.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	7258289	D3203	1800	Stl	60.3	420	152.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	7258599	D3203	1800	Stl	114.3	420	1.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	7258633	D3203	1800	Stl	114.3	420	157.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	7258749	D3203	1800	Stl	60.3	420	82.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	7258791	D3203	1800	Stl	114.3	420	16.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	7258939	D3203	1800	Stl	60.3	420	189.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	7258953	D3203	1800	Stl	60.3	420	94.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	7258967	D3203	1800	Stl	60.3	420	140.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	7258981	D3203	1800	Stl	60.3	420	71.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	7258995	D3203	1800	Stl	114.3	420	184.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	7259021	D3203	1800	Stl	114.3	420	154.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	7259029	D3203	1800	Stl	114.3	420	18.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green

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Distribution	7259035	D3203	1800	Stl	114.3	420	65.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	7259727	D3203	1800	Stl	114.3	420	31.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	7264110	D3004	1800	Stl	60.3	420	3.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	7267050	D3102	1800	Stl	60.3	420	91.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	7267070	D3102	1800	Stl	60.3	420	93.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	8060189	D3102	1800	Stl	60.3	420	372.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	8060197	D3102	1800	Stl	60.3	420	111.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	8989756	D3004	1800	Stl	60.3	420	179.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	19089576	D3223	1800	Stl	60.3	420	557.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	19090476	D3223	1800	Stl	60.3	420	615.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	27329544	D3202	1800	Stl	60.3	420	193.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31298645	D2701	1800	Stl	60.3	420	84.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31310223	D3202	1800	Stl	60.3	420	204.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31310527	D3202	1800	Stl	60.3	420	5.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31341981	D3202	1800	Stl	60.3	420	44.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31342020	D3202	1800	Stl	60.3	420	19.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31342041	D3202	1800	Stl	60.3	420	59.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31342083	D3202	1800	Stl	60.3	420	154.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31342631	D3202	1800	Stl	60.3	420	235.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31342682	D3202	1800	Stl	60.3	420	203.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31444933	D2704	1800	Stl	60.3	420	126.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31617114	D2701	1800	Stl	114.3	420	386.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31617189	D2701	1800	Stl	60.3	420	71.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31618784	D2701	1800	Stl	114.3	420	162.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31741215	D2701	1800	Stl	219.1	420	76.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31755659	D3202	1800	Stl	60.3	420	86.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31775127	D2701	1800	Stl	60.3	420	78.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31775183	D2701	1800	Stl	114.3	420	44.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31775341	D2701	1800	Stl	60.3	420	69.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31775541	D2701	1800	Stl	114.3	420	89.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31849844	D3202	1800	Stl	60.3	420	57.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31850043	D3202	1800	Stl	60.3	420	2.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31850287	D3202	1800	Stl	60.3	420	3.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31850407	D3202	1800	Stl	60.3	420	90.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31861164	D3202	1800	Stl	60.3	420	228.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31861167	D3202	1800	Stl	60.3	420	52.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31866284	D2701	1800	Stl	60.3	420	16.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31867293	D2701	1800	Stl	60.3	420	0.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31867356	D2701	1800	Stl	60.3	420	50.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31887292	D2701	1800	Stl	60.3	420	143.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31954981	D3204	1800	Stl	60.3	420	4.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	31964744	D3005	1800	Stl	60.3	420	62.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	32139170	D3101	1800	Stl	60.3	420	112.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	32162890	D3102	1800	Stl	60.3	420	334.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	32163583	D3102	1800	Stl	114.3	420	344.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	32167445	D3103	1800	Stl	114.3	420	312.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	32167545	D3103	1800	Stl	60.3	420	77.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	32167568	D3103	1800	Stl	60.3	420	89.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	32167610	D3103	1800	Stl	60.3	420	60.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	32201144	D3102	1800	Stl	60.3	420	200.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	32213003	D2702	1800	Stl	60.3	420	6.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	32228577	D2701	1800	Stl	60.3	420	51.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	32228634	D2701	1800	Stl	60.3	420	36.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	32228699	D2701	1800	Stl	114.3	420	97.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	32228898	D2701	1800	Stl	60.3	420	58.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	32228910	D2701	1800	Stl	60.3	420	9.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	32230614	D2701	1800	Stl	60.3	420	463.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	32230655	D2701	1800	Stl	60.3	420	430.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	32230691	D2701	1800	Stl	60.3	420	12.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	32230703	D2701	1800	Stl	60.3	420	92.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	32356089	D3202	1800	Stl	60.3	420	59.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	32469136	D3009	1800	Stl	114.3	420	15.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33015829	D3204	1800	Stl	60.3	420	379.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33015906	D3204	1800	Stl	60.3	420	407.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33016127	D3204	1800	Stl	60.3	420	15.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33016969	D3207	1800	Stl	60.3	420	447.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33017017	D3207	1800	Stl	60.3	420	448.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33032393	D3204	1800	Stl	60.3	420	6.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33032546	D3204	1800	Stl	60.3	420	244.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33032831	D3204	1800	Stl	60.3	420	3.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33034163	D3101	1800	Stl	114.3	420	14.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33034190	D3101	1800	Stl	114.3	420	64.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33034225	D3101	1800	Stl	60.3	420	49.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33034294	D3101	1800	Stl	114.3	420	568.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33034634	D3101	1800	Stl	114.3	420	86.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33034950	D3101	1800	Stl	114.3	420	50.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33035819	D3101	1800	Stl	60.3	420	1.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33035891	D3101	1800	Stl	60.3	420	1.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33046953	D3101	1800	Stl	60.3	420	25.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33047165	D3101	1800	Stl	60.3	420	124.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33047346	D3101	1800	Stl	60.3	420	115.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33047381	D3101	1800	Stl	60.3	420	88.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33047426	D3101	1800	Stl	114.3	420	311.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33047479	D3101	1800	Stl	60.3	420	284.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33047658	D3101	1800	Stl	60.3	420	85.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33048845	D3101	1800	Stl	114.3	420	15.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33048860	D3101	1800	Stl	114.3	420	35.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33049043	D3101	1800	Stl	60.3	420	134.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33049070	D3101	1800	Stl	60.3	420	325.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33049303	D3101	1800	Stl	60.3	420	118.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33049342	D3101	1800	Stl	60.3	420	101.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33049425	D3101	1800	Stl	60.3	420	153.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33049931	D3101	1800	Stl	60.3	420	185.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33062684	D3101	1800	Stl	60.3	420	71.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33162347	D3204	1800	Stl	60.3	420	233.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33173119	D3101	1800	Stl	60.3	420	241.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33215474	D3204	1800	Stl	60.3	420	355.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33215531	D3204	1800	Stl	60.3	420	62.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33215548	D3204	1800	Stl	60.3	420	174.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33215593	D3204	1800	Stl	60.3	420	156.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33215620	D3204	1800	Stl	60.3	420	174.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33217662	D3204	1800	Stl	60.3	420	93.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33217929	D3204	1800	Stl	60.3	420	86.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33246457	D3005	1800	Stl	60.3	420	67.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33628471	D3205	1800	Stl	219.1	420	16.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33629115	D3205	1800	Stl	60.3	420	272.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	33629398	D3205	1800	Stl	60.3	420	310.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33629488	D3205	1800	Stl	60.3	420	220.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33629511	D3205	1800	Stl	60.3	420	278.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33644352	D3203	1800	Stl	114.3	420	489.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33645418	D3204	1800	Stl	219.1	420	435.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33680043	D3102	1800	Stl	60.3	420	73.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33680202	D3102	1800	Stl	60.3	420	88.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33680291	D3102	1800	Stl	114.3	420	368.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33680441	D3102	1800	Stl	60.3	420	78.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33680474	D3102	1800	Stl	60.3	420	163.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33680771	D3102	1800	Stl	60.3	420	107.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33682184	D3102	1800	Stl	60.3	420	33.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33682459	D3102	1800	Stl	60.3	420	82.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33696236	D3004	1800	Stl	60.3	420	4.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33696352	D3004	1800	Stl	60.3	420	68.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33696390	D3004	1800	Stl	114.3	420	200.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33696426	D3004	1800	Stl	114.3	420	36.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33741813	D3203	1800	Stl	60.3	420	167.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33741825	D3203	1800	Stl	60.3	420	5.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33741843	D3203	1800	Stl	60.3	420	36.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33741852	D3203	1800	Stl	114.3	420	89.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33741867	D3203	1800	Stl	60.3	420	149.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33742909	D3202	1800	Stl	60.3	420	250.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33744212	D3203	1800	Stl	114.3	420	214.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33744746	D3203	1800	Stl	60.3	420	188.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33764442	D3102	1800	Stl	60.3	420	202.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33764952	D3102	1800	Stl	60.3	420	142.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33765186	D3102	1800	Stl	60.3	420	124.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33766446	D3102	1800	Stl	60.3	420	151.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33789987	D3002	1800	Stl	60.3	420	172.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33790038	D3002	1800	Stl	60.3	420	660.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33790472	D3002	1800	Stl	60.3	420	112.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33790595	D3002	1800	Stl	60.3	420	86.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33790628	D3002	1800	Stl	60.3	420	86.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33790960	D3002	1800	Stl	60.3	420	88.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33791013	D3002	1800	Stl	60.3	420	46.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33791524	D3001	1800	Stl	60.3	420	1785.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33791960	D3002	1800	Stl	60.3	420	148.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33792064	D3002	1800	Stl	60.3	420	224.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33792228	D3002	1800	Stl	60.3	420	74.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33807008	D3101	1800	Stl	60.3	420	86.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33807041	D3101	1800	Stl	60.3	420	34.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33807110	D3101	1800	Stl	60.3	420	17.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33807125	D3101	1800	Stl	60.3	420	35.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33808153	D3101	1800	Stl	60.3	420	76.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33808716	D3101	1800	Stl	60.3	420	115.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33809450	D3101	1800	Stl	60.3	420	29.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33829662	D3009	1800	Stl	114.3	420	162.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33843720	D3002	1800	Stl	60.3	420	65.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33843765	D3002	1800	Stl	114.3	420	65.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33843876	D3002	1800	Stl	60.3	420	61.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	33844259	D3002	1800	Stl	60.3	420	52.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34171864	D2702	1800	Stl	60.3	420	1449.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	34206469	D3002	1800	Stl	60.3	420	393.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34206671	D3002	1800	Stl	60.3	420	121.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34206757	D3002	1800	Stl	60.3	420	21.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34206796	D3002	1800	Stl	60.3	420	23.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34206823	D3002	1800	Stl	60.3	420	232.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34206847	D3002	1800	Stl	60.3	420	934.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34207035	D3002	1800	Stl	60.3	420	38.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34207281	D3002	1800	Stl	60.3	420	434.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34207320	D3002	1800	Stl	60.3	420	194.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34207368	D3002	1800	Stl	114.3	420	141.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34207410	D3002	1800	Stl	60.3	420	247.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34207452	D3002	1800	Stl	60.3	420	257.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34207633	D3002	1800	Stl	60.3	420	413.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34207690	D3002	1800	Stl	60.3	420	102.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34207717	D3002	1800	Stl	60.3	420	70.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34207738	D3002	1800	Stl	60.3	420	330.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34207756	D3002	1800	Stl	60.3	420	21.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34208442	D3002	1800	Stl	60.3	420	22.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34208869	D3002	1800	Stl	60.3	420	347.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34208954	D3002	1800	Stl	60.3	420	80.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34209032	D3002	1800	Stl	60.3	420	23.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34276246	D3002	1800	Stl	60.3	420	100.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34276907	D3102	1800	Stl	114.3	420	272.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34276976	D3102	1800	Stl	114.3	420	181.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34277311	D3002	1800	Stl	60.3	420	93.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34299830	D3007	1800	Stl	168.3	420	0.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34299904	D3007	1800	Stl	114.3	420	0.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34332524	D2703	1800	Stl	60.3	420	287.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34343828	D2703	1800	Stl	114.3	420	417.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34344001	D2703	1800	Stl	60.3	420	206.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34344048	D2703	1800	Stl	60.3	420	134.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34344084	D2703	1800	Stl	60.3	420	287.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34344144	D2703	1800	Stl	60.3	420	202.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34344179	D2703	1800	Stl	60.3	420	123.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34344242	D2703	1800	Stl	60.3	420	124.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34344308	D2703	1800	Stl	60.3	420	276.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34344356	D2703	1800	Stl	60.3	420	399.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34344514	D2703	1800	Stl	60.3	420	2.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34344615	D2703	1800	Stl	60.3	420	347.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34347437	D2703	1800	Stl	60.3	420	279.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34372011	D3004	1800	Stl	60.3	420	20.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34372023	D3004	1800	Stl	60.3	420	20.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34372035	D3004	1800	Stl	60.3	420	21.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34401704	D3102	1800	Stl	114.3	420	568.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34449096	D3002	1800	Stl	60.3	420	32.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34451101	D2704	1800	Stl	60.3	420	316.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34451306	D2704	1800	Stl	60.3	420	257.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34452876	D2704	1800	Stl	60.3	420	129.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34452921	D2704	1800	Stl	60.3	420	75.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34456945	D2703	1800	Stl	60.3	420	183.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34456977	D2703	1800	Stl	60.3	420	18.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34457028	D2703	1800	Stl	60.3	420	107.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34457043	D2703	1800	Stl	60.3	420	107.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	34457573	D2703	1800	Stl	60.3	420	137.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34457603	D2703	1800	Stl	114.3	420	266.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34458573	D2704	1800	Stl	60.3	420	38.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34539621	D2703	1800	Stl	60.3	420	209.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34540007	D2703	1800	Stl	60.3	420	88.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34546751	D2703	1800	Stl	60.3	420	270.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34560101	D2703	1800	Stl	60.3	420	92.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34560116	D2703	1800	Stl	60.3	420	144.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34579911	D2702	1800	Stl	60.3	420	104.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34579935	D2702	1800	Stl	60.3	420	172.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34579974	D2702	1800	Stl	60.3	420	242.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34580066	D2702	1800	Stl	60.3	420	199.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34580255	D2702	1800	Stl	60.3	420	94.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34580276	D2702	1800	Stl	60.3	420	43.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34580294	D2702	1800	Stl	60.3	420	152.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34580327	D2702	1800	Stl	60.3	420	184.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34580518	D2702	1800	Stl	60.3	420	216.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34580568	D2702	1800	Stl	60.3	420	40.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34580634	D2702	1800	Stl	60.3	420	19.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34580700	D2702	1800	Stl	60.3	420	70.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34581397	D2702	1800	Stl	60.3	420	33.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34581993	D2702	1800	Stl	60.3	420	89.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34582038	D2702	1800	Stl	60.3	420	96.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34582071	D2702	1800	Stl	60.3	420	134.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34582110	D2702	1800	Stl	60.3	420	107.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34583685	D2702	1800	Stl	114.3	420	4.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34583771	D2702	1800	Stl	60.3	420	19.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34585546	D2702	1800	Stl	60.3	420	26.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34610857	D3002	1800	Stl	60.3	420	88.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34610884	D3002	1800	Stl	60.3	420	128.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34610893	D3002	1800	Stl	60.3	420	128.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34610908	D3002	1800	Stl	60.3	420	128.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34610995	D3002	1800	Stl	60.3	420	134.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34611140	D3002	1800	Stl	60.3	420	87.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34611560	D3002	1800	Stl	60.3	420	182.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34611905	D3002	1800	Stl	60.3	420	164.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34612053	D3002	1800	Stl	60.3	420	223.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34612197	D3002	1800	Stl	60.3	420	3.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34612274	D3002	1800	Stl	60.3	420	99.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34622284	D3002	1800	Stl	60.3	420	41.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34627886	D3205	1800	Stl	60.3	420	83.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34628002	D3205	1800	Stl	60.3	420	299.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34628315	D3205	1800	Stl	60.3	420	53.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34628329	D3205	1800	Stl	60.3	420	28.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34628347	D3205	1800	Stl	60.3	420	206.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34628552	D3205	1800	Stl	60.3	420	0.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34629102	D3205	1800	Stl	60.3	420	412.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34678924	D3206	1800	Stl	60.3	420	2301.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34679311	D3206	1800	Stl	60.3	420	273.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34742040	D2701	1800	Stl	60.3	420	93.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34742055	D2701	1800	Stl	60.3	420	79.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34742070	D2701	1800	Stl	60.3	420	79.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34742085	D2701	1800	Stl	60.3	420	78.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	34742100	D2701	1800	Stl	60.3	420	105.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34742135	D2701	1800	Stl	60.3	420	43.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34742150	D2701	1800	Stl	60.3	420	172.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34742191	D2701	1800	Stl	60.3	420	77.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34754291	D2701	1800	Stl	60.3	420	195.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34754347	D2701	1800	Stl	60.3	420	155.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34755092	D2701	1800	Stl	60.3	420	79.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34771213	D3205	1800	Stl	60.3	420	295.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34834871	D2703	1800	Stl	60.3	420	2.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34835041	D2703	1800	Stl	60.3	420	92.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34835056	D2703	1800	Stl	60.3	420	66.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34835077	D2703	1800	Stl	114.3	420	87.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34835098	D2703	1800	Stl	60.3	420	94.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34837392	D2703	1800	Stl	60.3	420	187.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34837412	D2703	1800	Stl	114.3	420	15.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34837615	D2703	1800	Stl	60.3	420	18.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34837689	D2703	1800	Stl	60.3	420	21.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34838011	D2703	1800	Stl	60.3	420	20.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34838097	D2703	1800	Stl	114.3	420	226.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34863203	D3009	1800	Stl	60.3	420	106.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34863352	D3009	1800	Stl	60.3	420	43.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34863484	D3009	1800	Stl	60.3	420	54.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34867298	D3204	1800	Stl	114.3	420	45.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34867359	D3204	1800	Stl	60.3	420	271.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34867389	D3204	1800	Stl	60.3	420	37.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34867410	D3204	1800	Stl	60.3	420	260.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34867501	D3204	1800	Stl	60.3	420	241.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34867987	D3204	1800	Stl	60.3	420	54.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34868002	D3204	1800	Stl	60.3	420	85.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34887490	D3009	1800	Stl	114.3	420	276.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34889541	D2702	1800	Stl	114.3	420	186.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34893204	D2702	1800	Stl	114.3	420	31.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34893701	D2702	1800	Stl	114.3	420	42.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34924788	D3206	1800	Stl	60.3	420	70.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34924820	D3206	1800	Stl	60.3	420	146.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	34926454	D3206	1800	Stl	60.3	420	117.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35316334	D3206	1800	Stl	60.3	420	2.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35316551	D3206	1800	Stl	60.3	420	366.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35436363	D3205	1800	Stl	114.3	420	414.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35438708	D3205	1800	Stl	60.3	420	1.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35438750	D3205	1800	Stl	60.3	420	18.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35439694	D3205	1800	Stl	60.3	420	316.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35439763	D3205	1800	Stl	60.3	420	304.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35490589	D3205	1800	Stl	219.1	420	538.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35533807	D2702	1800	Stl	60.3	420	142.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35533843	D2702	1800	Stl	60.3	420	269.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35534034	D2702	1800	Stl	60.3	420	85.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35534064	D2702	1800	Stl	60.3	420	402.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35535896	D2702	1800	Stl	60.3	420	90.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35536104	D2702	1800	Stl	60.3	420	610.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35536342	D2702	1800	Stl	60.3	420	480.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35536606	D2702	1800	Stl	114.3	420	879.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35537097	D2702	1800	Stl	60.3	420	0.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	35577527	D2701	1800	Stl	60.3	420	79.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35577705	D2701	1800	Stl	60.3	420	29.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35578424	D2701	1800	Stl	60.3	420	55.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35578537	D2701	1800	Stl	114.3	420	18.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35578762	D2701	1800	Stl	114.3	420	243.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35599051	D3205	1800	Stl	60.3	420	95.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35621956	D2701	1800	Stl	60.3	420	102.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35725792	T3224.004	1979	Stl	114.3	1720	1737.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35728488	D3206	1800	Stl	60.3	420	255.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35773698	D2704	1800	Stl	60.3	420	29.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35799709	D3102	1800	Stl	60.3	420	30.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35826482	D2706	1800	Stl	114.3	420	2024.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35999009	D2701	1800	Stl	114.3	420	82.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	35999924	D2701	1800	Stl	60.3	420	456.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36016923	D3230	1800	Stl	60.3	420	295.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36016955	D3230	1800	Stl	60.3	420	303.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36016995	D3230	1800	Stl	60.3	420	563.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36017043	D3230	1800	Stl	60.3	420	908.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36025538	D3006	1800	Stl	114.3	420	398.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36051696	D3002	1800	Stl	60.3	420	319.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36071959	D3004	1800	Stl	114.3	420	344.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36081685	D3004	1800	Stl	114.3	420	4.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36097751	D0402	1800	Stl	42.2	140	148.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36097772	D0402	1800	Stl	42.2	140	128.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36097793	D0402	1800	Stl	60.3	140	105.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36097829	D0402	1800	Stl	60.3	140	105.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36097844	D0402	1800	Stl	42.2	140	220.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36097865	D0402	1800	Stl	42.2	140	264.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36097898	D0402	1800	Stl	60.3	140	105.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36097919	D0402	1800	Stl	88.9	140	333.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36097967	D0402	1800	Stl	42.2	140	241.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36098078	D0402	1800	Stl	60.3	140	108.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36098102	D0402	1800	Stl	114.3	140	282.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36098147	D0402	1800	Stl	88.9	140	65.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36098165	D0402	1800	Stl	114.3	140	106.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36098766	D0402	1800	Stl	60.3	140	402.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36099102	D0402	1800	Stl	60.3	140	106.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36099144	D0402	1800	Stl	60.3	140	171.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36099281	D0402	1800	Stl	88.9	140	200.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36099308	D0402	1800	Stl	60.3	140	137.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36113426	D0609	1800	Stl	60.3	420	439.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36247561	D3236	1800	Stl	114.3	420	783.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36264821	D3205	1800	Stl	60.3	420	3.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36264839	D3205	1800	Stl	60.3	420	0.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36271764	D3233	1800	Stl	114.3	420	864.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36308716	D2704	1800	Stl	60.3	420	0.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36405658	D3002	1800	Stl	60.3	420	231.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36405862	D3002	1800	Stl	60.3	420	1163.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36406216	D3002	1800	Stl	60.3	420	342.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36406234	D3002	1800	Stl	60.3	420	165.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36406752	D3002	1800	Stl	60.3	420	64.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36407214	D3002	1800	Stl	60.3	420	210.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36408270	D3002	1800	Stl	60.3	420	121.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	36488535	D2704	1800	Stl	60.3	420	1.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36489848	D2704	1800	Stl	60.3	420	512.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36489925	D2704	1800	Stl	60.3	420	0.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36495284	D2704	1800	Stl	60.3	420	311.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36495650	D2704	1800	Stl	60.3	420	389.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36495685	D2704	1800	Stl	60.3	420	128.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	36514793	D2704	1800	Stl	60.3	420	128.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37038939	D2706	1800	Stl	114.3	420	1731.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37221746	D3002	1800	Stl	60.3	420	90.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37221764	D3002	1800	Stl	60.3	420	237.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37221812	D3002	1800	Stl	60.3	420	433.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37221930	D3002	1800	Stl	60.3	420	121.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37221963	D3002	1800	Stl	60.3	420	227.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37221999	D3002	1800	Stl	60.3	420	399.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37222046	D3002	1800	Stl	60.3	420	94.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37222064	D3002	1800	Stl	60.3	420	2.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37222072	D3002	1800	Stl	60.3	420	2.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37222078	D3002	1800	Stl	60.3	420	1.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37222087	D3002	1800	Stl	60.3	420	126.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37222502	D3002	1800	Stl	114.3	420	361.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37222577	D3002	1800	Stl	60.3	420	1.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37222606	D3002	1800	Stl	60.3	420	35.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37222621	D3002	1800	Stl	60.3	420	85.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37222636	D3002	1800	Stl	60.3	420	40.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37222648	D3002	1800	Stl	60.3	420	158.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37222681	D3002	1800	Stl	60.3	420	37.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37222699	D3002	1800	Stl	60.3	420	66.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37223090	D3002	1800	Stl	60.3	420	140.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37223464	D3002	1800	Stl	60.3	420	74.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37223997	D3002	1800	Stl	60.3	420	321.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37224264	D3002	1800	Stl	60.3	420	3.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37224605	D3002	1800	Stl	60.3	420	126.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37224706	D3002	1800	Stl	60.3	420	72.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37241174	D3002	1800	Stl	114.3	420	1.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37241230	D3002	1800	Stl	60.3	420	344.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37290153	D1305	1800	Stl	60.3	420	359.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37290323	D1305	1800	Stl	60.3	420	554.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37290430	D1305	1800	Stl	60.3	420	369.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37290510	D1305	1800	Stl	60.3	420	349.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37290575	D1305	1800	Stl	60.3	420	525.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37290710	D1305	1800	Stl	60.3	420	170.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37290778	D1305	1800	Stl	60.3	420	837.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37290926	D1305	1800	Stl	60.3	420	379.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37291076	D1305	1800	Stl	60.3	420	512.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37291123	D1305	1800	Stl	114.3	420	511.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37291192	D1305	1800	Stl	60.3	420	119.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37291429	D1305	1800	Stl	114.3	420	424.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37298294	D3206	1800	Stl	60.3	420	837.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37298386	D3206	1800	Stl	60.3	420	211.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37299081	D3206	1800	Stl	60.3	420	538.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37299218	D3206	1800	Stl	60.3	420	338.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37299888	D3206	1800	Stl	60.3	420	244.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37299903	D3206	1800	Stl	60.3	420	244.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	37300385	D3206	1800	Stl	60.3	420	748.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37300681	D3206	1800	Stl	60.3	420	447.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37324904	D3206	1800	Stl	60.3	420	152.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37581282	D2109	1800	Stl	60.3	420	286.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37581306	D2109	1800	Stl	60.3	420	288.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37581444	D2109	1800	Stl	60.3	420	338.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37581504	D2109	1800	Stl	60.3	420	775.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37581699	D2109	1800	Stl	60.3	420	285.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37581941	D2109	1800	Stl	60.3	420	407.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37582253	D2109	1800	Stl	60.3	420	704.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37582307	D2109	1800	Stl	60.3	420	302.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37582421	D2109	1800	Stl	114.3	420	512.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37582472	D2109	1800	Stl	60.3	420	599.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37684744	D3004	1800	Stl	114.3	420	2.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37684926	D3203	1800	Stl	114.3	420	140.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37685642	D3002	1800	Stl	114.3	420	4.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37685968	D3203	1800	Stl	114.3	420	28.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37803720	D2120	1800	Stl	114.3	420	1008.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37803816	D2120	1800	Stl	60.3	420	156.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37803840	D2120	1800	Stl	60.3	420	160.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37803855	D2120	1800	Stl	60.3	420	151.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37803897	D2120	1800	Stl	60.3	420	107.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37803963	D2120	1800	Stl	60.3	420	191.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37803978	D2120	1800	Stl	60.3	420	171.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37803993	D2120	1800	Stl	60.3	420	168.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37804083	D2120	1800	Stl	60.3	420	342.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37804320	D2120	1800	Stl	60.3	420	279.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37804395	D2120	1800	Stl	60.3	420	143.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37804434	D2120	1800	Stl	60.3	420	494.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37804467	D2120	1800	Stl	60.3	420	145.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37804482	D2120	1800	Stl	60.3	420	147.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37804557	D2120	1800	Stl	60.3	420	95.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37804602	D2120	1800	Stl	60.3	420	220.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37804623	D2120	1800	Stl	60.3	420	154.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37804647	D2120	1800	Stl	60.3	420	110.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37804668	D2120	1800	Stl	60.3	420	145.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37804704	D2120	1800	Stl	88.9	420	500.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37804826	D2120	1800	Stl	60.3	420	425.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37804982	D2120	1800	Stl	60.3	420	94.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37805409	D2120	1800	Stl	60.3	420	104.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37805474	D2120	1800	Stl	60.3	420	195.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37805593	D2120	1800	Stl	60.3	420	141.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37805608	D2120	1800	Stl	60.3	420	159.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37805677	D2120	1800	Stl	60.3	420	141.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37805719	D2120	1800	Stl	88.9	420	666.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37821150	D2706	1800	Stl	114.3	420	509.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37870553	D2116	1800	Stl	60.3	420	423.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37870780	D2116	1800	Stl	60.3	420	788.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37871437	D2116	1800	Stl	60.3	420	90.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37871488	D2116	1800	Stl	60.3	420	899.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37871806	D2116	1800	Stl	60.3	420	977.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37871896	D2116	1800	Stl	60.3	420	327.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37872124	D2116	1800	Stl	60.3	420	621.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green

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Distribution	37872202	D2116	1800	Stl	60.3	420	441.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37872280	D2116	1800	Stl	60.3	420	251.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37872325	D2116	1800	Stl	60.3	420	826.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37872532	D2116	1800	Stl	60.3	420	206.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37872634	D2116	1800	Stl	60.3	420	428.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37872691	D2116	1800	Stl	60.3	420	973.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37872928	D2116	1800	Stl	60.3	420	441.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37872988	D2116	1800	Stl	60.3	420	558.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37881396	D0402	1800	Stl	42.2	140	106.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37881453	D0402	1800	Stl	42.2	140	52.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37881468	D0402	1800	Stl	60.3	140	411.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37898865	D2116	1800	Stl	114.3	420	743.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37898979	D2116	1800	Stl	60.3	420	428.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37899198	D2116	1991	Stl	114.3	420	2442.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	37915586	D2116	1800	Stl	60.3	420	321.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38015182	D0110	1800	Stl	88.9	420	418.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38036049	D0110	1800	Stl	42.2	420	314.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38036127	D0110	1800	Stl	60.3	420	629.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38036379	D0110	1800	Stl	114.3	420	1123.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38050433	D0111	1800	Stl	60.3	420	264.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38051397	D0111	1800	Stl	60.3	420	140.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38051427	D0111	1800	Stl	60.3	420	278.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38051463	D0111	1800	Stl	42.2	420	315.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38051505	D0111	1800	Stl	42.2	420	772.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38101494	D0104	1800	Stl	60.3	420	493.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38101563	D0104	1800	Stl	42.2	420	496.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38102114	D0104	1800	Stl	60.3	420	638.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38102618	D0104	1800	Stl	42.2	420	152.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38102675	D0104	1800	Stl	42.2	420	128.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38102702	D0104	1800	Stl	42.2	420	120.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38102726	D0104	1800	Stl	42.2	420	157.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38102927	D0104	1800	Stl	42.2	420	341.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38103101	D0104	1800	Stl	60.3	420	378.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38103161	D0104	1800	Stl	42.2	420	77.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38103563	D0104	1800	Stl	42.2	420	283.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38103599	D0104	1800	Stl	60.3	420	500.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38103785	D0104	1800	Stl	114.3	420	742.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38103900	D0104	1800	Stl	60.3	420	294.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38169732	D0114	1800	Stl	42.2	420	294.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38169777	D0114	1800	Stl	42.2	420	242.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38169849	D0114	1800	Stl	42.2	420	424.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38169882	D0114	1800	Stl	42.2	420	150.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38169972	D0114	1800	Stl	42.2	420	74.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38170014	D0114	1800	Stl	60.3	420	56.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38170065	D0114	1800	Stl	42.2	420	443.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38170104	D0114	1800	Stl	42.2	420	166.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38170236	D0114	1800	Stl	42.2	420	216.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38170251	D0114	1800	Stl	42.2	420	149.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38170266	D0114	1800	Stl	42.2	420	151.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38171403	D0114	1800	Stl	42.2	420	244.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38171418	D0114	1800	Stl	42.2	420	171.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38186931	D4901	1800	Stl	42.2	420	313.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38204277	D4001	1800	Stl	42.2	420	881.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	38204924	D4001	1800	Stl	42.2	420	758.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38204972	D4001	1800	Stl	88.9	420	327.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38205004	D4001	1800	Stl	42.2	420	161.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38205019	D4001	1800	Stl	88.9	420	188.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38205040	D4001	1800	Stl	88.9	420	326.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38205132	D4001	1800	Stl	42.2	420	464.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38205389	D4001	1800	Stl	114.3	420	720.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38205489	D4001	1800	Stl	60.3	420	374.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38205647	D4001	1800	Stl	42.2	420	749.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38205814	D4001	1800	Stl	42.2	420	359.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38205851	D4001	1800	Stl	42.2	420	581.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38327877	H4801	1800	Stl	60.3	1720	480.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38342999	D0114	1800	Stl	42.2	420	859.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38343074	D0114	1800	Stl	42.2	420	325.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38343128	D0114	1800	Stl	42.2	420	379.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38343197	D0114	1800	Stl	42.2	420	482.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38343317	D0114	1800	Stl	60.3	420	151.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38343335	D0114	1800	Stl	42.2	420	243.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38343371	D0114	1800	Stl	42.2	420	328.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38343398	D0114	1800	Stl	42.2	420	164.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38343461	D0114	1800	Stl	60.3	420	322.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38343503	D0114	1800	Stl	60.3	420	265.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38343536	D0114	1800	Stl	42.2	420	150.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38343560	D0114	1800	Stl	42.2	420	274.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38343593	D0114	1800	Stl	60.3	420	161.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38343620	D0114	1800	Stl	42.2	420	304.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38343671	D0114	1800	Stl	42.2	420	198.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38343695	D0114	1800	Stl	60.3	420	270.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38343728	D0114	1800	Stl	42.2	420	124.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38343959	D0114	1800	Stl	42.2	420	40.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38343995	D0114	1800	Stl	42.2	420	206.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38344022	D0114	1800	Stl	42.2	420	128.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38344061	D0114	1800	Stl	42.2	420	163.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38345405	D0114	1800	Stl	168.3	420	333.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38345642	D0114	1800	Stl	60.3	420	210.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38345888	D0114	1800	Stl	114.3	420	555.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38346035	D0114	1800	Stl	42.2	420	291.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38555999	D1305	1800	Stl	60.3	420	223.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38556040	D1305	1800	Stl	114.3	420	717.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38556477	D1305	1800	Stl	60.3	420	120.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38569130	D2706	1800	Stl	60.3	420	229.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38569157	D2706	1800	Stl	60.3	420	178.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38569208	D2706	1800	Stl	60.3	420	256.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38569235	D2706	1800	Stl	60.3	420	195.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38569331	D2706	1800	Stl	60.3	420	245.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38569745	D2706	1800	Stl	60.3	420	309.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38569808	D2706	1800	Stl	60.3	420	118.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38569919	D2706	1800	Stl	60.3	420	172.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38569952	D2706	1800	Stl	60.3	420	78.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38569967	D2706	1800	Stl	60.3	420	318.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38569997	D2706	1800	Stl	114.3	420	180.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38570030	D2706	1800	Stl	60.3	420	50.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38570590	D2706	1800	Stl	60.3	420	285.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green

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Distribution	38570665	D2706	1800	Stl	60.3	420	533.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38571016	D2706	1800	Stl	60.3	420	175.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38571076	D2706	1800	Stl	60.3	420	245.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38571232	D2706	1800	Stl	60.3	420	164.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38572686	D2706	1800	Stl	60.3	420	422.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38572728	D2706	1800	Stl	60.3	420	264.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38707968	H4801	1800	Stl	88.9	1720	104.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38708761	H4801	1800	Stl	60.3	1720	459.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38708774	H4801	1800	Stl	60.3	1720	6.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38709020	H4801	1800	Stl	114.3	1720	206.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38710194	H4801	1800	Stl	114.3	1720	1204.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38728485	D2706	1800	Stl	60.3	420	67.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38728512	D2706	1800	Stl	60.3	420	326.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38728539	D2706	1800	Stl	60.3	420	283.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38728596	D2706	1800	Stl	60.3	420	353.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38728665	D2706	1800	Stl	60.3	420	174.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38728710	D2706	1800	Stl	60.3	420	333.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38728785	D2706	1800	Stl	114.3	420	307.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38728869	D2706	1800	Stl	114.3	420	202.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38729862	D2706	1800	Stl	60.3	420	399.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38729907	D2706	1800	Stl	60.3	420	165.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38730342	D2706	1800	Stl	60.3	420	18.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38730387	D2706	1800	Stl	60.3	420	333.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38730444	D2706	1800	Stl	60.3	420	548.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	40870578	D2701	1800	Stl	60.3	420	31.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	40883301	D0114	1800	Stl	60.3	420	50.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	45350294	H4801	1800	Stl	114.3	1720	336.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	45648443	D4001	1800	Stl	42.2	420	176.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	50758376	D0104	1800	Stl	88.9	420	245.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	50758387	D0104	1800	Stl	88.9	420	97.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	54329048	D3009	1800	Stl	114.3	420	57.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	54831121	D3205	1800	Stl	219.1	420	746.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	55690051	D3002	1800	Stl	114.3	420	214.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	55701341	H3211	1800	Stl	26.7	1030	6.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	55759779	H4801	1800	Stl	114.3	1720	2.9	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	55759794	H4801	1800	Stl	114.3	1720	4.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	55759843	H4801	1800	Stl	60.3	1720	2.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	55759855	H4801	1800	Stl	60.3	1720	0.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	55759883	H4801	1800	Stl	60.3	1720	0.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	87289915	D2116	1800	Stl	114.3	420	1164.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	87320967	D0114	1800	Stl	42.2	420	251.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	87381184	D0402	1800	Stl	168.3	140	321.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	88194943	D2704	1800	Stl	114.3	420	302.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	88259779	D3002	1800	Stl	60.3	420	19.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	88259827	D3002	1800	Stl	60.3	420	142.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	89049227	D2702	1800	Stl	26.7	420	198.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	89403154	D3205	1800	Stl	60.3	420	226.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	89403168	D3205	1800	Stl	42.2	420	58.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	89936586	D0104	1800	Stl	60.3	420	611.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	90568853	D2706	1800	Stl	42.2	420	26.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	90569031	D2706	1800	Stl	60.3	420	178.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	90587795	D2706	1800	Stl	42.2	420	55.4	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	90587805	D2706	1800	Stl	42.2	420	55.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	90587821	D2706	1800	Stl	42.2	420	53.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	90587829	D2706	1800	Stl	42.2	420	41.5	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	91070411	D3101	1800	Stl	60.3	420	0.8	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	93060506	D3101	1800	Stl	114.3	420	151.7	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	96920061	D2120	1800	Stl	60.3	420	445.6	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	100260804	D0114	1800	Stl	88.9	420	35.2	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	100308244	D3204	1800	Stl	60.3	420	343.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	101162633	D3101	1800	Stl	60.3	420	70.1	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	103279422	D3102	1800	Stl	60.3	420	156.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	112846331	D3206	1800	Stl	114.3	420	938.3	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	113263984	D3206	1800	Stl	60.3	420	483.0	9.2852	2.45	0.364	4.04	16.1392	36	581.0	Unlikely	Low	Green
Distribution	38203246	D4903	1800	Stl	60.3	420	146.9	6.346	2.45	0.26	7.07	16.126	36	580.5	Unlikely	Low	Green
Distribution	104357968	D0609	1800	Stl	114.3	420	1298.2	9.352	2.45	0.26	4.04	16.102	36	579.7	Unlikely	Low	Green
Distribution	106375341	D4801	2014	Stl	114.3	420	312.6	9.352	2.45	0.26	4.04	16.102	36	579.7	Unlikely	Low	Green
Distribution	106804673	D4801	2015	Stl	114.3	420	163.3	9.352	2.45	0.26	4.04	16.102	36	579.7	Unlikely	Low	Green
Distribution	35605360	D0604	1800	Stl	60.3	420	1420.0	9.352	2.45	0.26	4.04	16.102	36	579.7	Unlikely	Low	Green
Distribution	36028113	D0609	1800	Stl	60.3	420	578.2	9.352	2.45	0.26	4.04	16.102	36	579.7	Unlikely	Low	Green
Distribution	36028561	D0609	1800	Stl	60.3	420	424.2	9.352	2.45	0.26	4.04	16.102	36	579.7	Unlikely	Low	Green
Distribution	36029690	D0609	1800	Stl	60.3	420	671.3	9.352	2.45	0.26	4.04	16.102	36	579.7	Unlikely	Low	Green
Distribution	36029815	D0609	1800	Stl	60.3	420	658.8	9.352	2.45	0.26	4.04	16.102	36	579.7	Unlikely	Low	Green
Distribution	36029878	D0609	1800	Stl	60.3	420	664.6	9.352	2.45	0.26	4.04	16.102	36	579.7	Unlikely	Low	Green
Distribution	36029959	D0609	1800	Stl	60.3	420	1362.1	9.352	2.45	0.26	4.04	16.102	36	579.7	Unlikely	Low	Green
Distribution	36030148	D0609	1800	Stl	60.3	420	986.4	9.352	2.45	0.26	4.04	16.102	36	579.7	Unlikely	Low	Green
Distribution	36030487	D0609	1800	Stl	60.3	420	800.6	9.352	2.45	0.26	4.04	16.102	36	579.7	Unlikely	Low	Green
Distribution	36030568	D0609	1800	Stl	60.3	420	792.7	9.352	2.45	0.26	4.04	16.102	36	579.7	Unlikely	Low	Green
Distribution	36138468	D0609	1800	Stl	60.3	420	653.5	9.352	2.45	0.26	4.04	16.102	36	579.7	Unlikely	Low	Green
Distribution	36138537	D0609	1800	Stl	60.3	420	457.6	9.352	2.45	0.26	4.04	16.102	36	579.7	Unlikely	Low	Green
Distribution	36139143	D0609	1800	Stl	60.3	420	667.4	9.352	2.45	0.26	4.04	16.102	36	579.7	Unlikely	Low	Green
Distribution	36141250	D0609	1800	Stl	60.3	420	675.9	9.352	2.45	0.26	4.04	16.102	36	579.7	Unlikely	Low	Green
Distribution	36156522	D0609	1800	Stl	60.3	420	856.9	9.352	2.45	0.26	4.04	16.102	36	579.7	Unlikely	Low	Green
Distribution	36311211	D0609	1800	Stl	60.3	420	280.5	9.352	2.45	0.26	4.04	16.102	36	579.7	Unlikely	Low	Green
Distribution	36311229	D0609	1800	Stl	60.3	420	296.2	9.352	2.45	0.26	4.04	16.102	36	579.7	Unlikely	Low	Green
Distribution	3882463	D0609	1994	Stl	114.3	420	45.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	6798784	D0308	1995	Stl	114.3	420	365.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	7359730	D3205	1800	Stl	60.3	420	1.5	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	7482292	D2701	1800	Stl	60.3	420	9.2	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	10463361	D3204	1800	Stl	114.3	420	5.6	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	10741013	D2704	1800	Stl	114.3	420	25.8	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	11040412	D0609	2000	Stl	114.3	420	3.5	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	11041801	D2706	1999	Stl	60.3	420	54.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	11568594	D2706	2000	Stl	60.3	420	0.3	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	19116775	D3223	1800	Stl	33.4	420	25.3	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	24940024	D2706	2000	Stl	60.3	420	23.4	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	25046940	D2706	2000	Stl	60.3	420	39.6	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38065881	D0308	1800	Stl	60.3	420	458.0	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38345129	D0114	1800	Stl	42.2	420	429.9	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38757711	D3206	2001	Stl	114.3	420	238.8	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	88270354	D2704	2004	Stl	114.3	420	2.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	89368461	D2706	1800	Stl	60.3	420	131.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	89857057	D3102	2006	Stl	219.1	420	1.0	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	89857212	D3102	2006	Stl	219.1	420	45.0	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	89861328	H3110	2006	Stl	168.3	1030	1.8	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	90538310	H3241	1996	Stl	219.1	700	160.0	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green

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Distribution	90538364	H3241	1996	Stl	219.1	700	23.4	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	90538390	H3241	1800	Stl	168.3	700	1575.2	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	92835412	D3006	2009	Stl	219.1	420	0.9	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	94150633	D0308	2010	Stl	60.3	420	59.4	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	94785827	D2702	2011	Stl	114.3	420	14.5	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	95963043	D0609	1987	Stl	114.3	420	6.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	99457261	D2704	2012	Stl	114.3	420	235.9	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	27321506	D3102	1800	Stl	219.1	420	29.2	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	29618847	D3204	1800	Stl	60.3	420	3.3	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	31444861	D2704	1800	Stl	60.3	420	136.5	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	31616989	D2701	1800	Stl	60.3	420	11.4	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	32201335	D3102	1800	Stl	60.3	420	58.9	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	32201597	D3102	1800	Stl	60.3	420	104.9	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	32202159	D3102	1800	Stl	60.3	420	2.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	32358728	D3202	1800	Stl	60.3	420	104.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	33016774	D3207	1800	Stl	60.3	420	853.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	33031459	D3204	1800	Stl	60.3	420	103.2	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	33031542	D3204	1800	Stl	114.3	420	3.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	33032247	D3204	1800	Stl	219.1	420	13.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	33032846	D3204	1800	Stl	219.1	420	39.6	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	33033075	D3204	1800	Stl	60.3	420	5.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	33034659	D3101	1800	Stl	114.3	420	51.3	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	33174421	D3101	1800	Stl	60.3	420	157.6	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	33214733	D3204	1800	Stl	60.3	420	111.9	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	33215439	D3204	1800	Stl	60.3	420	106.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	33217020	D3204	1800	Stl	60.3	420	256.4	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	33217367	D3204	1800	Stl	60.3	420	49.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	33743828	D3203	1800	Stl	114.3	420	52.5	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	33789945	D3002	1800	Stl	60.3	420	59.4	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	33806941	D3101	1800	Stl	60.3	420	40.8	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	33807302	D3101	1800	Stl	60.3	420	25.4	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	33808013	D3101	1800	Stl	60.3	420	85.8	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	33808279	D3101	1800	Stl	60.3	420	86.3	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	33809703	D3101	1800	Stl	42.2	420	39.2	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	33828946	D3204	1800	Stl	60.3	420	280.6	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	33829082	D3204	1800	Stl	60.3	420	202.5	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	33829780	D3204	1800	Stl	60.3	420	45.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	34207050	D3002	1800	Stl	60.3	420	66.6	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	34207669	D3002	1800	Stl	60.3	420	28.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	34299077	D3007	1800	Stl	114.3	420	0.8	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	34402487	D3102	1800	Stl	114.3	420	155.4	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	34403042	D3102	1800	Stl	60.3	420	134.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	34417363	D2704	1800	Stl	60.3	420	316.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	34419200	D2704	1800	Stl	60.3	420	571.4	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	34446070	D3204	1800	Stl	114.3	420	20.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	34446599	D3002	1800	Stl	114.3	420	158.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	34680364	D3206	1800	Stl	60.3	420	41.2	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	34681773	D3206	1800	Stl	114.3	420	34.0	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	34753198	D3102	1800	Stl	60.3	420	155.3	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	34759183	D3101	1800	Stl	26.7	420	38.3	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	34759209	D3101	1800	Stl	26.7	420	72.8	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	34760522	D3002	1800	Stl	60.3	420	102.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	35415978	D2704	1800	Stl	60.3	420	186.4	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	35416187	D2704	1800	Stl	114.3	420	46.2	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	35435430	D3206	1800	Stl	114.3	420	62.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	35435795	D3205	1800	Stl	114.3	420	59.2	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	35535410	D2703	1800	Stl	60.3	420	38.9	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	35535489	D2703	1800	Stl	60.3	420	9.0	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	35600993	D3205	1800	Stl	114.3	420	0.6	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	35629917	D3102	1800	Stl	114.3	420	0.8	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	35637677	D3205	1800	Stl	60.3	420	105.3	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	35670225	D3206	1800	Stl	60.3	420	86.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	35774608	D2704	1800	Stl	60.3	420	447.4	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	35774701	D2701	1800	Stl	114.3	420	62.6	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	35784279	D2704	1800	Stl	219.1	420	584.4	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	35969671	D0609	1800	Stl	42.2	420	37.9	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	35969695	D0609	1800	Stl	42.2	420	22.0	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	35969719	D0609	1800	Stl	42.2	420	25.5	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	35969741	D0609	1800	Stl	42.2	420	26.0	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	35969759	D0609	1800	Stl	42.2	420	19.6	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	35969779	D0609	1800	Stl	42.2	420	37.3	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	35969799	D0609	1800	Stl	42.2	420	47.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	35998145	D2701	1800	Stl	60.3	420	22.2	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	36025745	D3006	1800	Stl	60.3	420	128.9	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	36026295	D3006	1800	Stl	60.3	420	169.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	36031010	D3006	1800	Stl	60.3	420	284.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	36114284	D0609	1800	Stl	60.3	420	135.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	36114674	D0609	1989	Stl	114.3	420	291.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	36271827	D3233	1800	Stl	60.3	420	536.9	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	36280598	D3231	1800	Stl	60.3	420	141.9	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	36405924	D3002	1800	Stl	60.3	420	24.3	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	36493504	D3207	1800	Stl	219.1	420	29.0	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	37380171	D3206	1800	Stl	114.3	420	37.0	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38096009	D0308	1800	Stl	42.2	420	113.8	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38096018	D0308	1800	Stl	42.2	420	116.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38096054	D0308	1800	Stl	42.2	420	92.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38096135	D0308	1800	Stl	60.3	420	41.5	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38096156	D0308	1800	Stl	60.3	420	143.4	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38096177	D0308	1800	Stl	60.3	420	41.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38096192	D0308	1800	Stl	42.2	420	102.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38096336	D0308	1800	Stl	88.9	420	195.2	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38096357	D0308	1800	Stl	60.3	420	79.6	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38096366	D0308	1800	Stl	42.2	420	191.5	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38096479	D0308	1800	Stl	42.2	420	27.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38096512	D0308	1800	Stl	42.2	420	14.6	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38096560	D0308	1800	Stl	60.3	420	105.8	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38096587	D0308	1800	Stl	42.2	420	75.3	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38096596	D0308	1800	Stl	60.3	420	59.8	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38096701	D0308	1800	Stl	42.2	420	139.9	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38096725	D0308	1800	Stl	60.3	420	190.5	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38096776	D0308	1800	Stl	60.3	420	263.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38096821	D0308	1800	Stl	60.3	420	61.5	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38096866	D0308	1800	Stl	42.2	420	39.3	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38097160	D0308	1800	Stl	42.2	420	418.8	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38097196	D0308	1800	Stl	60.3	420	244.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38097393	D0308	1800	Stl	42.2	420	181.5	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green

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Distribution	38097525	D0308	1800	Stl	42.2	420	91.4	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38156150	D4901	1800	Stl	42.2	420	274.2	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38156408	D4901	1800	Stl	88.9	420	447.8	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38161708	D0114	1800	Stl	42.2	420	136.8	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38161801	D0114	1800	Stl	42.2	420	348.9	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38161882	D0114	1800	Stl	42.2	420	126.4	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38161897	D0114	1800	Stl	42.2	420	127.3	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38170206	D0114	1800	Stl	42.2	420	371.5	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38170281	D0114	1800	Stl	42.2	420	75.9	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38170344	D0114	1800	Stl	60.3	420	42.2	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38170359	D0114	1800	Stl	60.3	420	87.2	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38170374	D0114	1800	Stl	42.2	420	73.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38170383	D0114	1800	Stl	42.2	420	141.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38171208	D0114	1800	Stl	60.3	420	1164.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38187471	D4901	1800	Stl	60.3	420	15.9	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38238401	D4301	1800	Stl	42.2	420	125.3	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38239413	D4301	1800	Stl	42.2	420	131.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38239548	D4301	1800	Stl	42.2	420	118.9	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38239572	D4301	1800	Stl	42.2	420	141.9	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38239641	D4301	1800	Stl	42.2	420	335.9	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38239660	D4301	1800	Stl	42.2	420	620.3	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38239681	D4301	1800	Stl	42.2	420	45.5	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38239882	D4301	1800	Stl	42.2	420	282.8	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38272884	D0308	1800	Stl	42.2	420	171.8	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38272917	D0308	1800	Stl	42.2	420	443.5	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38273052	D0308	1990	Stl	42.2	420	25.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38273109	D0308	1800	Stl	42.2	420	43.0	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38273130	D0308	1800	Stl	42.2	420	21.0	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38273181	D0308	1800	Stl	60.3	420	36.4	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38273775	D0308	1800	Stl	88.9	420	110.6	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38273921	D0308	1800	Stl	42.2	420	27.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38274380	D0308	1800	Stl	42.2	420	95.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38274518	D0308	1800	Stl	42.2	420	60.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38274626	D0308	1800	Stl	42.2	420	218.3	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38274689	D0308	1800	Stl	42.2	420	101.5	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38274773	D0308	1800	Stl	42.2	420	364.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38274893	D0308	1800	Stl	60.3	420	36.5	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38274932	D0308	1986	Stl	60.3	420	159.8	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38274980	D0308	1800	Stl	60.3	420	334.2	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38275181	D0308	1800	Stl	42.2	420	53.9	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38275238	D0308	1800	Stl	42.2	420	578.4	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38275873	D0308	1800	Stl	42.2	420	16.2	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38275936	D0308	1800	Stl	42.2	420	119.4	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38317304	D0609	1800	Stl	60.3	420	2.5	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38341643	D0114	1800	Stl	42.2	420	33.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38341799	D0114	1800	Stl	42.2	420	21.9	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38341811	D0114	1800	Stl	114.3	420	107.5	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38341976	D0114	1800	Stl	114.3	420	214.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38342315	D0114	1800	Stl	88.9	420	17.4	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38342681	D0114	1800	Stl	42.2	420	126.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38342792	D0114	1800	Stl	42.2	420	18.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38342915	D0114	1800	Stl	42.2	420	139.6	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38344100	D0114	1800	Stl	60.3	420	106.9	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green

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Distribution	38344379	D0114	1800	Stl	88.9	420	105.9	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38344919	D0114	1800	Stl	88.9	420	154.0	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38345072	D0114	1800	Stl	60.3	420	407.0	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38345384	D0114	1800	Stl	42.2	420	122.9	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38346200	D0114	1800	Stl	42.2	420	76.2	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38346236	D0114	1800	Stl	42.2	420	39.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38346275	D0114	1800	Stl	42.2	420	8.5	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38346296	D0114	1800	Stl	60.3	420	2.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38346302	D0114	1800	Stl	60.3	420	3.6	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38346359	D0114	1800	Stl	42.2	420	32.9	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38346365	D0114	1800	Stl	88.9	420	3.4	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38407025	D3218	1800	Stl	33.4	420	97.5	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38727897	D2706	1800	Stl	60.3	420	43.9	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38727909	D2706	1800	Stl	60.3	420	69.6	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38727924	D2706	1800	Stl	60.3	420	30.5	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38727942	D2706	1800	Stl	60.3	420	108.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38728020	D2706	1800	Stl	60.3	420	36.0	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38728083	D2706	1800	Stl	60.3	420	55.6	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38728098	D2706	1800	Stl	60.3	420	168.0	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38728116	D2706	1800	Stl	60.3	420	1.3	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38729622	D2706	1800	Stl	60.3	420	63.0	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38730513	D2706	1800	Stl	60.3	420	167.2	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38730693	D2706	1800	Stl	60.3	420	92.8	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38730726	D2706	1800	Stl	60.3	420	100.4	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	38730828	D2706	1800	Stl	60.3	420	308.8	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	40883400	D0114	1800	Stl	60.3	420	37.4	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	46253795	D3102	1800	Stl	219.1	420	7.8	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	47380887	D0114	1800	Stl	42.2	420	119.8	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	47467724	D0114	1800	Stl	42.2	420	23.5	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	51266090	D3205	1800	Stl	114.3	420	3.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	55650707	D0609	1800	Stl	60.3	420	3.0	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	55689287	D0609	1800	Stl	60.3	420	2.3	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	87290424	D3218	1800	Stl	60.3	420	163.6	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	89028598	D2706	1800	Stl	60.3	420	38.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	89234105	D0114	1800	Stl	88.9	420	4.5	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	90855189	D3101	1800	Stl	42.2	420	38.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	90880414	D3006	1800	Stl	60.3	420	1.9	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	93481156	D3204	1800	Stl	114.3	420	403.6	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	96155630	D2702	1800	Stl	114.3	420	2.5	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	98058904	D0114	1800	Stl	114.3	420	16.3	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	98059228	D0114	1800	Stl	88.9	420	6.7	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	99754378	D2704	1800	Stl	60.3	420	134.4	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	100260695	D0114	1800	Stl	114.3	420	14.1	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	105829936	D4301	1800	Stl	42.2	420	0.5	8.2832	3.36875	0.364	4.04	16.05595	36	578.0	Unlikely	Low	Green
Distribution	34539867	D2703	1800	Stl	60.3	420	409.4	6.2792	2.45	0.364	4.04	13.1332	44	577.9	Unlikely	Low	Green
Distribution	35761045	D3006	1800	Stl	60.3	420	113.1	8.2832	4.9	0.364	7.07	20.6172	28	577.3	Possible	Low	Green
Distribution	35774850	H2701	1800	Stl	406.4	1720	154.6	4.342	2.45	0.26	4.04	11.092	52	576.8	Unlikely	Medium	Yellow
Distribution	35774862	H2701	1800	Stl	406.4	1720	54.7	4.342	2.45	0.26	4.04	11.092	52	576.8	Unlikely	Medium	Yellow
Distribution	105337132	H2702	1800	Stl	323.9	1720	29.8	4.342	2.45	0.26	4.04	11.092	52	576.8	Unlikely	Medium	Yellow
Distribution	105430855	D3205	2015	Stl	60.3	420	1.9	7.682	2.45	0.364	10.1	20.596	28	576.7	Possible	Low	Green
Distribution	34925966	D3205	1800	Stl	60.3	420	0.3	7.682	2.45	0.364	10.1	20.596	28	576.7	Possible	Low	Green
Distribution	36218990	D3208	1800	Stl	60.3	420	246.3	7.682	2.45	0.364	10.1	20.596	28	576.7	Possible	Low	Green
Distribution	37308481	D3208	1800	Stl	114.3	420	0.7	7.682	2.45	0.364	10.1	20.596	28	576.7	Possible	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	37590900	D3205	1800	Stl	219.1	420	130.8	7.682	2.45	0.364	10.1	20.596	28	576.7	Possible	Low	Green
Distribution	38156350	D4901	1800	Stl	42.2	420	30.7	7.682	2.45	0.364	10.1	20.596	28	576.7	Possible	Low	Green
Distribution	38187156	D4901	1800	Stl	42.2	420	306.0	7.682	2.45	0.364	10.1	20.596	28	576.7	Possible	Low	Green
Distribution	18664485	D3002	2000	PE	60.3	420	320.7	9.1182	2.45	0.377	4.04	15.9852	36	575.5	Unlikely	Low	Green
Distribution	25867083	D2701	1800	Stl	114.3	420	296.3	7.2812	4.2875	0.364	4.04	15.9727	36	575.0	Unlikely	Low	Green
Distribution	31618758	D2701	1800	Stl	114.3	420	39.4	7.2812	4.2875	0.364	4.04	15.9727	36	575.0	Unlikely	Low	Green
Distribution	33216873	D3204	1800	Stl	219.1	420	727.0	7.2812	4.2875	0.364	4.04	15.9727	36	575.0	Unlikely	Low	Green
Distribution	34754709	D2701	1800	Stl	219.1	420	394.5	7.2812	4.2875	0.364	4.04	15.9727	36	575.0	Unlikely	Low	Green
Distribution	34754744	D2701	1800	Stl	114.3	420	191.4	7.2812	4.2875	0.364	4.04	15.9727	36	575.0	Unlikely	Low	Green
Distribution	55757474	D3009	1800	Stl	219.1	420	115.0	7.2812	4.2875	0.364	4.04	15.9727	36	575.0	Unlikely	Low	Green
Distribution	88315718	D2701	1800	Stl	114.3	420	53.6	7.2812	4.2875	0.364	4.04	15.9727	36	575.0	Unlikely	Low	Green
Distribution	34890151	D2704	1800	Stl	168.3	420	30.9	6.2792	5.20625	0.364	4.04	15.88945	36	572.0	Unlikely	Low	Green
Distribution	35760812	D2701	1800	Stl	60.3	420	302.2	9.2852	6.7375	0.364	4.04	20.4267	28	571.9	Possible	Low	Green
Distribution	35760938	D2701	1800	Stl	60.3	420	361.0	9.2852	6.7375	0.364	4.04	20.4267	28	571.9	Possible	Low	Green
Distribution	35761374	D2701	1800	Stl	60.3	420	423.6	9.2852	6.7375	0.364	4.04	20.4267	28	571.9	Possible	Low	Green
Distribution	35784306	D2704	1800	Stl	219.1	420	488.8	9.2852	6.7375	0.364	4.04	20.4267	28	571.9	Possible	Low	Green
Distribution	35784375	D2704	1800	Stl	60.3	420	104.1	9.2852	6.7375	0.364	4.04	20.4267	28	571.9	Possible	Low	Green
Distribution	107178264	D2701	1800	Stl	60.3	420	380.3	9.2852	6.7375	0.364	4.04	20.4267	28	571.9	Possible	Low	Green
Distribution	8913004	D2704	1997	Stl	42.2	420	2.7	7.682	8.26875	0.364	4.04	20.35475	28	569.9	Possible	Low	Green
Distribution	102210634	D2701	2014	Stl	114.3	420	1.1	7.682	8.26875	0.364	4.04	20.35475	28	569.9	Possible	Low	Green
Distribution	102210640	D2701	2014	Stl	114.3	420	1.1	7.682	8.26875	0.364	4.04	20.35475	28	569.9	Possible	Low	Green
Distribution	103627145	D2701	2014	Stl	114.3	420	96.2	7.682	8.26875	0.364	4.04	20.35475	28	569.9	Possible	Low	Green
Distribution	35761286	D2701	1800	Stl	60.3	420	129.8	7.682	8.26875	0.364	4.04	20.35475	28	569.9	Possible	Low	Green
Distribution	35761352	D2701	1800	Stl	60.3	420	239.3	7.682	8.26875	0.364	4.04	20.35475	28	569.9	Possible	Low	Green
Distribution	35761362	D2701	1800	Stl	60.3	420	27.1	7.682	8.26875	0.364	4.04	20.35475	28	569.9	Possible	Low	Green
Distribution	61483719	D2701	1800	Stl	114.3	420	377.3	7.682	8.26875	0.364	4.04	20.35475	28	569.9	Possible	Low	Green
Distribution	104636221	D2701	1800	Stl	114.3	420	48.7	7.682	8.26875	0.364	4.04	20.35475	28	569.9	Possible	Low	Green
Distribution	26596668	D3225	1800	Stl	114.3	420	423.1	7.682	5.20625	0.364	7.07	20.32225	28	569.0	Possible	Low	Green
Distribution	26596674	D3225	1800	Stl	60.3	420	264.9	7.682	5.20625	0.364	7.07	20.32225	28	569.0	Possible	Low	Green
Distribution	7987059	D3102	1996	PE	60.3	420	5.5	8.9512	2.45	0.364	4.04	15.8052	36	569.0	Unlikely	Low	Green
Distribution	26768873	D3202	2000	PE	114.3	420	215.1	8.9512	2.45	0.364	4.04	15.8052	36	569.0	Unlikely	Low	Green
Distribution	90672507	D3202	2007	PE	60.3	420	34.3	8.9512	2.45	0.364	4.04	15.8052	36	569.0	Unlikely	Low	Green
Distribution	91664229	D2703	2008	PE	60.3	420	262.7	8.9512	2.45	0.364	4.04	15.8052	36	569.0	Unlikely	Low	Green
Distribution	111291995	D0813	1800	PE	114.3	560	1019.4	8.9512	2.45	0.364	4.04	15.8052	36	569.0	Unlikely	Low	Green
Distribution	37024289	D3208	1800	PE	114.3	420	4300.6	13.4602	2.45	0.364	4.04	20.3142	28	568.8	Possible	Low	Green
Distribution	5754908	D0308	1994	Stl	114.3	420	115.8	7.849	3.36875	0.52	4.04	15.77775	36	568.0	Unlikely	Low	Green
Distribution	113048247	H0601	1800	Stl	219.1	700	414.9	7.849	3.36875	0.52	4.04	15.77775	36	568.0	Unlikely	Low	Green
Distribution	7248913	D3201	1996	PE	60.3	420	469.3	7.348	2.45	0.364	10.1	20.262	28	567.3	Possible	Low	Green
Distribution	34868113	D3009	1800	Stl	219.1	420	826.2	8.851	2.45	0.377	4.04	15.718	36	565.8	Unlikely	Low	Green
Distribution	36406528	D3002	1800	Stl	60.3	420	561.1	8.851	2.45	0.377	4.04	15.718	36	565.8	Unlikely	Low	Green
Distribution	27300002	H3045	1800	Stl	323.9	1030	374.7	7.2812	2.45	0.364	4.04	14.1352	40	565.4	Unlikely	Low	Green
Distribution	5754914	D0308	1994	Stl	114.3	420	43.0	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	5754920	D0308	1994	Stl	114.3	420	20.8	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	5845450	D0114	1800	Stl	219.1	420	79.2	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	7325808	D1702	1996	Stl	60.3	420	22.5	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	7353622	D0114	1996	Stl	60.3	420	110.0	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	8467261	D0114	1997	Stl	114.3	420	255.8	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	8467285	D0114	1800	Stl	88.9	420	105.8	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	10099699	H1701	1800	Stl	219.1	420	13.3	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	10394508	D2001	1800	Stl	60.3	420	31.2	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	88265883	D1702	2006	Stl	114.3	420	12.7	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	89909873	D1702	2006	Stl	114.3	420	3.6	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	90054529	H1701	1998	Stl	219.1	420	0.6	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green

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Distribution	90771111	H0601	2007	Stl	114.3	700	91.9	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	95917918	D0114	1992	Stl	219.1	420	2.8	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	109913809	H0601	2016	Stl	219.1	700	97.2	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	31181667	H0601	1800	Stl	60.3	700	74.9	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	31227932	D0606	1800	Stl	60.3	420	80.7	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	32358779	D3202	1800	Stl	60.3	420	51.8	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	32358790	D3202	1800	Stl	60.3	420	50.0	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	36291349	D1702	1990	Stl	42.2	420	10.2	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	37534218	D2001	1800	Stl	60.3	420	96.3	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	37536567	D2001	1800	Stl	60.3	420	39.0	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	37536585	D2001	1800	Stl	60.3	420	21.4	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	37556343	D2001	1800	Stl	60.3	420	168.9	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	37917908	D1702	1800	Stl	42.2	420	172.5	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	37917956	D1702	1800	Stl	42.2	420	6.2	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	37917971	D1702	1800	Stl	88.9	420	446.8	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	37919009	H1701	1800	Stl	114.3	420	758.6	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	38096611	D0308	1800	Stl	42.2	420	181.4	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	38161009	D0114	1800	Stl	60.3	420	85.4	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	38161042	D0114	1800	Stl	42.2	420	111.0	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	38161114	D0114	1800	Stl	42.2	420	132.6	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	38161291	D0114	1800	Stl	42.2	420	103.8	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	38161522	D0114	1800	Stl	42.2	420	91.2	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	38162314	D0114	1800	Stl	42.2	420	281.2	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	38162650	D0114	1800	Stl	42.2	420	38.5	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	38238449	D4301	1800	Stl	42.2	420	275.1	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	38239128	D4301	1800	Stl	42.2	420	177.4	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	38272851	D0308	1800	Stl	42.2	420	44.1	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	38273148	D0308	1800	Stl	42.2	420	135.6	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	38275999	D0308	1800	Stl	42.2	420	59.2	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	38333156	D1002	1800	Stl	42.2	420	507.5	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	38346209	D0114	1800	Stl	42.2	420	173.4	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	38536057	D1702	1800	Stl	42.2	420	51.8	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	38537187	D1702	1800	Stl	60.3	420	62.8	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	40889174	D2001	1800	Stl	60.3	420	3.7	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	40889235	D2001	1800	Stl	60.3	420	134.8	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	50670291	D0114	1800	Stl	42.2	420	47.9	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	55912668	H0601	1800	Stl	219.1	700	1076.7	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	70810785	D2001	1800	Stl	60.3	420	3.9	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	89066171	D1702	1800	Stl	88.9	420	49.5	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	89738391	D0114	1800	Stl	219.1	420	147.1	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	92890905	D2001	1800	Stl	60.3	420	2.8	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	105233557	D2001	1800	Stl	60.3	420	15.4	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	113048161	H0601	1800	Stl	219.1	700	4.1	7.849	3.36875	0.377	4.04	15.63475	36	562.9	Unlikely	Low	Green
Distribution	102970424	D4301	2015	Stl	114.3	420	97.0	7.682	3.36875	0.5356	4.04	15.62635	36	562.5	Unlikely	Low	Green
Distribution	2263963	D0609	1993	Stl	60.3	420	18.9	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	2264127	D0609	1993	Stl	60.3	420	120.0	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	2768701	D0609	1994	Stl	60.3	420	20.2	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	6884370	D0609	1993	Stl	60.3	420	43.3	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	8080240	H0601	1800	Stl	114.3	700	143.1	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	8746074	D0609	1993	Stl	168.3	420	4.6	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	8746098	D0609	1993	Stl	168.3	420	148.6	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	8850543	D0609	1800	Stl	60.3	420	187.4	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36154510	D0609	1998	Stl	114.3	420	508.5	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	36156019	D0609	1800	Stl	114.3	420	15.0	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	94917155	D0609	1993	Stl	60.3	420	6.1	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	94931931	D0609	1997	Stl	168.3	420	3.7	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	94931979	H0601	1997	Stl	168.3	700	5.7	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	35593539	D0604	1800	Stl	60.3	420	56.7	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	35593557	D0604	1800	Stl	60.3	420	73.2	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	35593572	D0604	1800	Stl	60.3	420	294.9	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	35594095	D0604	1983	Stl	42.2	420	62.8	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	35594302	D0604	1800	Stl	42.2	420	54.4	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36029762	D0609	1800	Stl	114.3	420	78.6	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36029774	D0609	1800	Stl	60.3	420	14.1	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36069567	D0609	1800	Stl	60.3	420	188.5	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36113091	D0609	1800	Stl	60.3	420	375.9	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36113180	D0609	1800	Stl	60.3	420	184.4	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36113348	D0609	1800	Stl	60.3	420	128.9	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36121149	D0609	1800	Stl	42.2	420	141.0	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36121161	D0609	1800	Stl	42.2	420	56.9	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36121174	D0609	1800	Stl	60.3	420	200.6	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36121216	D0609	1800	Stl	60.3	420	103.0	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36121282	D0609	1800	Stl	60.3	420	309.7	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36121294	D0609	1800	Stl	60.3	420	109.1	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36121318	D0609	1800	Stl	60.3	420	152.4	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36121330	D0609	1800	Stl	60.3	420	141.1	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36121360	D0609	1800	Stl	60.3	420	149.0	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36121396	D0609	1800	Stl	60.3	420	161.3	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36121402	D0609	1800	Stl	114.3	420	3.0	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36121460	D0609	1800	Stl	60.3	420	129.2	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36121478	D0609	1800	Stl	60.3	420	188.9	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36121636	D0609	1800	Stl	60.3	420	182.2	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36121662	D0609	1800	Stl	60.3	420	374.0	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36121830	D0609	1800	Stl	60.3	420	135.6	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36121842	D0609	1800	Stl	60.3	420	134.9	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36121860	D0609	1800	Stl	60.3	420	131.1	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36121878	D0609	1800	Stl	60.3	420	137.0	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36121890	D0609	1800	Stl	60.3	420	140.8	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36121908	D0609	1800	Stl	60.3	420	136.4	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36122112	D0609	1800	Stl	60.3	420	175.8	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36122130	D0609	1800	Stl	60.3	420	129.6	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36122238	D0609	1800	Stl	60.3	420	12.9	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36122508	D0609	1800	Stl	114.3	420	8.4	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36122526	D0609	1800	Stl	60.3	420	176.4	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36122580	D0609	1800	Stl	114.3	420	4.2	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36122700	D0609	1800	Stl	114.3	420	215.2	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36122754	D0609	1991	Stl	60.3	420	22.2	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36123162	D0609	1800	Stl	60.3	420	98.7	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36123180	H0601	1800	Stl	168.3	700	284.0	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36123240	D0609	1800	Stl	60.3	420	155.1	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36123354	D0609	1800	Stl	60.3	420	99.4	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36123408	D0609	1800	Stl	60.3	420	218.4	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36123438	D0609	1800	Stl	60.3	420	350.2	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36123468	D0609	1800	Stl	60.3	420	289.8	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36123528	D0609	1800	Stl	60.3	420	156.6	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36123588	D0609	1800	Stl	60.3	420	154.6	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green

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Distribution	36123636	D0609	1800	Stl	60.3	420	199.7	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36123660	D0609	1800	Stl	60.3	420	340.6	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36123684	D0609	1800	Stl	60.3	420	154.6	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36123976	D0609	1800	Stl	114.3	420	266.1	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36124048	D0609	1800	Stl	60.3	420	270.0	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36124098	D0609	1800	Stl	114.3	420	12.8	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36124358	D0609	1800	Stl	60.3	420	90.2	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36138375	D0609	1800	Stl	60.3	420	458.1	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36154072	D0609	1800	Stl	60.3	420	136.7	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36156198	D0609	1800	Stl	60.3	420	160.2	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36156219	D0609	1800	Stl	60.3	420	160.2	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36156354	D0609	1800	Stl	60.3	420	238.1	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36156381	D0609	1800	Stl	60.3	420	238.1	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36156408	D0609	1800	Stl	60.3	420	148.4	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36156660	D0609	1800	Stl	114.3	420	300.9	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36156807	D0609	1800	Stl	114.3	420	35.0	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36157779	D0609	1800	Stl	114.3	420	422.3	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36271608	D3233	1800	Stl	60.3	420	303.3	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36271671	D3233	1800	Stl	60.3	420	333.0	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36271947	D3233	1800	Stl	60.3	420	460.8	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36272034	D3233	1800	Stl	60.3	420	473.8	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36272298	D3233	1800	Stl	60.3	420	369.9	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	36272747	D3233	1800	Stl	60.3	420	461.6	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	37119971	D3238	1800	Stl	60.3	420	644.7	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	37439481	H0601	1800	Stl	168.3	700	3.0	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	37733825	D0609	1800	Stl	114.3	420	4.8	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	37843626	D0609	1800	Stl	60.3	420	160.1	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	37843722	D0609	1800	Stl	60.3	420	184.7	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	37844538	D0609	1800	Stl	60.3	420	304.0	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	38259810	D0501	1800	Stl	60.3	420	331.1	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	38260006	D0501	1800	Stl	168.3	420	669.8	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	38260081	D0501	1800	Stl	60.3	420	475.3	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	38260285	D0501	1800	Stl	60.3	420	286.7	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	38260366	D0501	1800	Stl	88.9	420	166.9	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	38260402	D0501	1800	Stl	114.3	420	245.0	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	38260492	D0501	1800	Stl	60.3	420	285.6	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	38261230	D0501	1800	Stl	88.9	420	129.0	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	38275433	D0308	1800	Stl	60.3	420	418.2	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	38332598	D1002	1800	Stl	60.3	420	152.9	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	38332913	D1002	1800	Stl	88.9	420	187.2	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	38333084	D1002	1800	Stl	60.3	420	320.0	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	38333657	D1002	1800	Stl	42.2	420	77.4	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	38333753	D1002	1800	Stl	168.3	420	341.9	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	38437896	D1002	1800	Stl	42.2	420	50.3	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	38437965	D1002	1800	Stl	114.3	420	142.4	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	38437992	D1002	1800	Stl	42.2	420	91.5	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	38438139	D1002	1800	Stl	88.9	420	126.3	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	38787717	D0609	1800	Stl	114.3	420	167.0	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	38788181	D0609	1800	Stl	60.3	420	67.1	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	50764448	D0609	1985	Stl	60.3	420	100.0	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	54631114	D0609	1800	Stl	114.3	420	33.1	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	54818781	D0609	1800	Stl	114.3	420	26.1	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	54818822	D0609	1800	Stl	114.3	420	2.9	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	54826007	D1002	1800	Stl	114.3	420	20.3	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	87307918	H0601	1800	Stl	168.3	700	176.5	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	88217660	D0609	1800	Stl	114.3	420	42.3	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	95571638	H0601	1800	Stl	219.1	700	479.5	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	96005451	D0609	1800	Stl	60.3	420	0.9	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	104357839	D0609	1800	Stl	114.3	420	28.7	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	106921338	D0609	1800	Stl	60.3	420	13.4	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	106921798	D0609	1800	Stl	60.3	420	256.9	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	106922009	D0609	1800	Stl	114.3	420	8.0	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	106922111	D0609	1800	Stl	60.3	420	6.0	7.9492	3.36875	0.26	4.04	15.61795	36	562.2	Unlikely	Low	Green
Distribution	7235980	H2707	1973	Stl	219.1	1030	1789.8	6.2792	3.36875	0.364	4.04	14.05195	40	562.1	Unlikely	Low	Green
Distribution	10166123	D3101	1800	Stl	219.1	420	334.1	6.2792	4.9	0.364	4.04	15.5832	36	561.0	Unlikely	Low	Green
Distribution	33809474	D3101	1800	Stl	219.1	420	33.3	6.2792	4.9	0.364	4.04	15.5832	36	561.0	Unlikely	Low	Green
Distribution	34451783	D3007	1800	Stl	60.3	420	28.1	6.2792	4.9	0.364	4.04	15.5832	36	561.0	Unlikely	Low	Green
Distribution	115023515	D2701	1800	Stl	219.1	420	421.5	6.2792	4.9	0.364	4.04	15.5832	36	561.0	Unlikely	Low	Green
Distribution	37324528	D3206	1800	Stl	60.3	420	398.4	8.2832	4.2875	0.364	7.07	20.0047	28	560.1	Possible	Low	Green
Distribution	9739707	D0609	1999	Stl	60.3	420	116.9	6.346	4.9	0.26	4.04	15.546	36	559.7	Unlikely	Low	Green
Distribution	90847795	H1201	2007	Stl	114.3	1000	5.6	6.346	4.9	0.26	4.04	15.546	36	559.7	Unlikely	Low	Green
Distribution	92995989	D4802	1996	Stl	26.7	560	33.5	6.346	4.9	0.26	4.04	15.546	36	559.7	Unlikely	Low	Green
Distribution	104262238	H1201	2014	Stl	114.3	1000	1.0	6.346	4.9	0.26	4.04	15.546	36	559.7	Unlikely	Low	Green
Distribution	31226106	D0609	1800	Stl	60.3	420	113.4	6.346	4.9	0.26	4.04	15.546	36	559.7	Unlikely	Low	Green
Distribution	31226294	D0609	1800	Stl	42.2	420	96.6	6.346	4.9	0.26	4.04	15.546	36	559.7	Unlikely	Low	Green
Distribution	84250987	H1201	1800	Stl	60.3	1000	6.2	6.346	4.9	0.26	4.04	15.546	36	559.7	Unlikely	Low	Green
Distribution	87381236	H1201	1800	Stl	114.3	1000	2.6	6.346	4.9	0.26	4.04	15.546	36	559.7	Unlikely	Low	Green
Distribution	90352390	D0609	1800	Stl	42.2	420	34.4	6.346	4.9	0.26	4.04	15.546	36	559.7	Unlikely	Low	Green
Distribution	31619891	D2701	1800	Stl	219.1	420	991.9	8.684	2.45	0.364	4.04	15.538	36	559.4	Unlikely	Low	Green
Distribution	31965464	D3005	1800	Stl	168.3	420	99.0	8.684	2.45	0.364	4.04	15.538	36	559.4	Unlikely	Low	Green
Distribution	32201829	D3102	1800	Stl	219.1	420	835.3	8.684	2.45	0.364	4.04	15.538	36	559.4	Unlikely	Low	Green
Distribution	33016177	D3204	1800	Stl	219.1	420	532.1	8.684	2.45	0.364	4.04	15.538	36	559.4	Unlikely	Low	Green
Distribution	33049250	D3101	1800	Stl	60.3	420	785.9	8.684	2.45	0.364	4.04	15.538	36	559.4	Unlikely	Low	Green
Distribution	33646566	D3203	1800	Stl	219.1	420	1742.7	8.684	2.45	0.364	4.04	15.538	36	559.4	Unlikely	Low	Green
Distribution	33680584	D3102	1800	Stl	60.3	420	494.2	8.684	2.45	0.364	4.04	15.538	36	559.4	Unlikely	Low	Green
Distribution	33696260	D3004	1800	Stl	219.1	420	626.9	8.684	2.45	0.364	4.04	15.538	36	559.4	Unlikely	Low	Green
Distribution	33697098	D3004	1800	Stl	60.3	420	302.1	8.684	2.45	0.364	4.04	15.538	36	559.4	Unlikely	Low	Green
Distribution	33698144	D3004	1800	Stl	114.3	420	349.1	8.684	2.45	0.364	4.04	15.538	36	559.4	Unlikely	Low	Green
Distribution	34347500	D2703	1800	Stl	219.1	420	1082.5	8.684	2.45	0.364	4.04	15.538	36	559.4	Unlikely	Low	Green
Distribution	34628465	D3205	1800	Stl	60.3	420	479.5	8.684	2.45	0.364	4.04	15.538	36	559.4	Unlikely	Low	Green
Distribution	34629550	D3205	1800	Stl	219.1	420	582.3	8.684	2.45	0.364	4.04	15.538	36	559.4	Unlikely	Low	Green
Distribution	34864172	D3009	1800	Stl	219.1	420	495.7	8.684	2.45	0.364	4.04	15.538	36	559.4	Unlikely	Low	Green
Distribution	35435491	D3205	1800	Stl	60.3	420	470.9	8.684	2.45	0.364	4.04	15.538	36	559.4	Unlikely	Low	Green
Distribution	35491206	D3205	1800	Stl	219.1	420	760.8	8.684	2.45	0.364	4.04	15.538	36	559.4	Unlikely	Low	Green
Distribution	35579886	D2701	1800	Stl	219.1	420	478.7	8.684	2.45	0.364	4.04	15.538	36	559.4	Unlikely	Low	Green
Distribution	36071417	D3004	1800	Stl	60.3	420	349.0	8.684	2.45	0.364	4.04	15.538	36	559.4	Unlikely	Low	Green
Distribution	6855831	D2113	1995	Stl	60.3	420	13.2	8.4502	2.45	0.533	4.04	15.4732	36	557.0	Unlikely	Low	Green
Distribution	37450064	D2113	1800	Stl	60.3	420	173.3	8.4502	2.45	0.533	4.04	15.4732	36	557.0	Unlikely	Low	Green
Distribution	37450136	D2113	1800	Stl	60.3	420	38.4	8.4502	2.45	0.533	4.04	15.4732	36	557.0	Unlikely	Low	Green
Distribution	37556434	D2001	1800	Stl	114.3	420	121.9	8.4502	2.45	0.533	4.04	15.4732	36	557.0	Unlikely	Low	Green
Distribution	89043087	D2113	1800	Stl	114.3	420	66.6	8.4502	2.45	0.533	4.04	15.4732	36	557.0	Unlikely	Low	Green
Distribution	3899339	D3002	1993	Stl	60.3	420	13.1	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	6386742	D0114	1995	Stl	42.2	420	6.9	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	7177430	D3002	1800	Stl	219.1	420	12.8	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	8683844	D2702	1800	Stl	114.3	420	61.8	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	9551746	D3006	1800	Stl	114.3	420	42.0	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green

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Distribution	9592846	D2706	1998	Stl	60.3	420	34.7	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	9592852	D2706	1998	Stl	60.3	420	12.0	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	9838615	D0308	1800	Stl	42.2	420	110.5	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	9839109	D0308	1800	Stl	42.2	420	124.6	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	9839115	D0308	1800	Stl	60.3	420	128.5	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	9839510	D0308	1800	Stl	60.3	420	103.9	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	10732914	D3006	1999	Stl	114.3	420	173.6	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	11389827	D3207	2000	Stl	60.3	420	120.4	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	38065189	D0308	1800	Stl	42.2	420	91.8	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	50728360	D3205	1800	Stl	42.2	420	152.5	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	54860290	D3003	1800	Stl	219.1	420	17.9	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	55718883	D2704	2004	Stl	219.1	420	1.0	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	58943875	D2704	2004	Stl	60.3	420	0.5	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	67506060	D2704	2004	Stl	60.3	420	6.7	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	90538372	H3241	1800	Stl	114.3	700	2.9	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	90538378	H3241	1800	Stl	114.3	700	2.9	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	90538384	H3241	1800	Stl	168.3	700	1.7	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	90538507	H3241	1800	Stl	219.1	700	2.4	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	93142463	D3204	2009	Stl	114.3	420	48.6	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	94172653	D2704	2010	Stl	114.3	420	5.0	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	94786784	D2704	2011	Stl	114.3	420	34.8	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	98815617	D0308	2012	Stl	60.3	420	2.2	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	99955882	D0308	2012	Stl	60.3	420	91.7	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	104344209	D4301	2015	Stl	114.3	420	1.7	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	104344215	D4301	2015	Stl	114.3	420	1.3	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	33174860	D3101	1800	Stl	26.7	420	44.4	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	33828670	D3204	1800	Stl	60.3	420	193.8	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	33828688	D3204	1800	Stl	60.3	420	167.3	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	33828756	D3204	1800	Stl	114.3	420	267.0	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	34610842	D3002	1800	Stl	60.3	420	15.6	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	34666494	D3002	1800	Stl	219.1	420	124.9	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	34758999	D3101	1800	Stl	26.7	420	22.6	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	35317469	D3206	1800	Stl	60.3	420	309.4	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	35414188	D2701	1800	Stl	114.3	420	33.6	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	35435448	D3206	1800	Stl	60.3	420	908.9	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	35437633	D3206	1800	Stl	219.1	420	8.9	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	35749928	D3010	1800	Stl	114.3	420	862.7	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	36023231	D3006	1800	Stl	60.3	420	92.0	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	36023266	D3006	1800	Stl	114.3	420	153.1	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	36031096	D3006	1800	Stl	60.3	420	2.2	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	36031105	D3006	1800	Stl	88.9	420	62.3	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	36031129	D3006	1800	Stl	114.3	420	90.3	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	36271548	D3233	1800	Stl	60.3	420	57.3	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	36272975	D3233	1800	Stl	60.3	420	3.9	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	36489040	D2704	1800	Stl	60.3	420	240.4	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	36489100	D2704	1800	Stl	114.3	420	14.6	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	37769755	D2706	1800	Stl	114.3	420	100.2	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	38096309	D0308	1800	Stl	42.2	420	112.2	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	38096524	D0308	1800	Stl	42.2	420	56.5	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	38096752	D0308	1800	Stl	60.3	420	53.7	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	38097235	D0308	1800	Stl	60.3	420	44.2	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	38097330	D0308	1800	Stl	60.3	420	72.7	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	38097345	D0308	1800	Stl	60.3	420	159.1	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green

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Distribution	38156212	D4901	1800	Stl	42.2	420	15.2	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	38238347	D4301	1800	Stl	42.2	420	38.2	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	38238790	D4301	1800	Stl	42.2	420	42.5	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	38273760	D0308	1800	Stl	114.3	420	4.0	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	38273868	D0308	1800	Stl	88.9	420	102.0	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	38275070	D0308	1800	Stl	42.2	420	72.1	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	38344712	D0114	1800	Stl	60.3	420	7.1	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	38345102	D0114	1800	Stl	42.2	420	178.6	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	38345438	D0114	1800	Stl	168.3	420	160.0	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	38346320	D0114	1800	Stl	60.3	420	189.3	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	38407765	D3218	1800	Stl	60.3	420	133.7	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	38728188	D2706	1800	Stl	60.3	420	68.0	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	38728221	D2706	1800	Stl	60.3	420	57.9	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	38728236	D2706	1800	Stl	60.3	420	23.1	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	38729649	D2706	1800	Stl	60.3	420	137.0	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	38729664	D2706	1800	Stl	60.3	420	179.3	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	38730798	D2706	1800	Stl	60.3	420	288.5	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	38731339	D2706	1800	Stl	114.3	420	297.5	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	50757680	D0308	1990	Stl	42.2	420	18.9	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	54635265	D3203	1800	Stl	219.1	420	10.2	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	54753681	D0114	1800	Stl	114.3	420	4.3	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	95266702	D3010	1800	Stl	114.3	420	528.0	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	101918264	D3206	1800	Stl	219.1	420	38.1	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	106109180	D4301	1800	Stl	114.3	420	443.8	7.682	3.36875	0.364	4.04	15.45475	36	556.4	Unlikely	Low	Green
Distribution	5620693	D3208	1994	PE	60.3	420	678.7	9.9532	2.45	0.364	7.07	19.8372	28	555.4	Unlikely	Low	Green
Distribution	6386819	D4601	1995	PE	60.3	420	230.2	9.9532	2.45	0.364	7.07	19.8372	28	555.4	Unlikely	Low	Green
Distribution	6832916	D3236	1995	PE	60.3	420	287.5	9.9532	2.45	0.364	7.07	19.8372	28	555.4	Unlikely	Low	Green
Distribution	10395781	D3236	1999	PE	60.3	420	119.2	9.9532	2.45	0.364	7.07	19.8372	28	555.4	Unlikely	Low	Green
Distribution	10460618	D2706	1999	PE	60.3	420	330.3	9.9532	2.45	0.364	7.07	19.8372	28	555.4	Unlikely	Low	Green
Distribution	11187518	D3206	2000	PE	60.3	420	268.8	9.9532	2.45	0.364	7.07	19.8372	28	555.4	Unlikely	Low	Green
Distribution	38257747	D3236	1995	PE	60.3	420	41.5	9.9532	2.45	0.364	7.07	19.8372	28	555.4	Unlikely	Low	Green
Distribution	38297754	D3208	1994	PE	114.3	420	965.5	9.9532	2.45	0.364	7.07	19.8372	28	555.4	Unlikely	Low	Green
Distribution	89518563	D3208	2006	PE	60.3	420	575.8	9.9532	2.45	0.364	7.07	19.8372	28	555.4	Unlikely	Low	Green
Distribution	90046977	D3231	2007	PE	60.3	420	74.2	9.9532	2.45	0.364	7.07	19.8372	28	555.4	Unlikely	Low	Green
Distribution	90083845	D3231	2007	PE	60.3	420	2.4	9.9532	2.45	0.364	7.07	19.8372	28	555.4	Unlikely	Low	Green
Distribution	90083851	D3231	2007	PE	60.3	420	108.7	9.9532	2.45	0.364	7.07	19.8372	28	555.4	Unlikely	Low	Green
Distribution	90586514	D3236	2008	PE	60.3	420	128.3	9.9532	2.45	0.364	7.07	19.8372	28	555.4	Unlikely	Low	Green
Distribution	97216169	D3208	2011	PE	60.3	420	44.8	9.9532	2.45	0.364	7.07	19.8372	28	555.4	Unlikely	Low	Green
Distribution	37324394	D3206	1800	PE	60.3	420	549.8	9.9532	2.45	0.364	7.07	19.8372	28	555.4	Unlikely	Low	Green
Distribution	37388144	D4601	1800	PE	60.3	420	506.2	9.9532	2.45	0.364	7.07	19.8372	28	555.4	Unlikely	Low	Green
Distribution	37388361	D4601	1800	PE	60.3	420	297.1	9.9532	2.45	0.364	7.07	19.8372	28	555.4	Unlikely	Low	Green
Distribution	37388388	D4601	1800	PE	60.3	420	431.7	9.9532	2.45	0.364	7.07	19.8372	28	555.4	Unlikely	Low	Green
Distribution	38731698	D2706	1800	PE	60.3	420	164.4	9.9532	2.45	0.364	7.07	19.8372	28	555.4	Unlikely	Low	Green
Distribution	77984642	D4601	1800	PE	114.3	420	295.8	9.9532	2.45	0.364	7.07	19.8372	28	555.4	Unlikely	Low	Green
Distribution	77984930	D4601	1800	PE	114.3	420	432.5	9.9532	2.45	0.364	7.07	19.8372	28	555.4	Unlikely	Low	Green
Distribution	77989131	D4601	1800	PE	60.3	420	297.2	9.9532	2.45	0.364	7.07	19.8372	28	555.4	Unlikely	Low	Green
Distribution	35760621	D2701	1800	Stl	114.3	420	521.1	9.2852	6.125	0.364	4.04	19.8142	28	554.8	Unlikely	Low	Green
Distribution	5617301	D3233	1994	PE	60.3	420	225.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	5618285	D3238	1994	PE	60.3	420	287.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	5619109	D3238	1994	PE	60.3	420	105.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	5665027	D0810	1800	PE	60.3	560	173.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	5665033	D0810	1800	PE	60.3	560	268.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	5665046	D0810	1800	PE	60.3	560	172.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green

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Distribution	5665110	D0810	1800	PE	60.3	560	156.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	5665180	D0810	1800	PE	60.3	560	463.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	5665192	D0810	1800	PE	60.3	560	170.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	5665204	D0810	1800	PE	60.3	560	359.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	5665222	D0810	1800	PE	60.3	560	284.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	5665228	D0810	1800	PE	60.3	560	171.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	5665274	D0810	1800	PE	60.3	560	174.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	5691234	D3233	1994	PE	60.3	420	201.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	5696564	D4801	1994	PE	60.3	420	251.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	5728214	D0810	1800	PE	60.3	560	862.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	5746207	D0810	1800	PE	60.3	560	467.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	5754772	D0112	1993	PE	60.3	420	15.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	6398133	D4802	1995	PE	114.3	560	212.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	6832198	D0609	1800	PE	60.3	420	26.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	6832204	D0609	1800	PE	60.3	420	81.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	6851228	D4401	1995	PE	114.3	560	293.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	6851314	D4401	1995	PE	60.3	560	518.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	6851348	D4401	1995	PE	60.3	560	583.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	6851364	D4401	1995	PE	60.3	560	121.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	6851372	D4401	1995	PE	60.3	560	206.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	6851384	D4401	1995	PE	60.3	560	121.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	6851402	D4401	1995	PE	60.3	560	227.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	6851444	D4401	1995	PE	60.3	560	931.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	6868762	D4401	1995	PE	114.3	560	440.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	6868867	D4401	1995	PE	60.3	560	314.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	6871157	D4801	1800	PE	42.2	420	107.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	6871212	D4801	1996	PE	60.3	420	110.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	6953999	D0302	1800	PE	60.3	560	473.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	6954051	D0302	1800	PE	60.3	560	443.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	6990800	D4401	1995	PE	60.3	560	265.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	7041001	D1204	1996	PE	60.3	420	44.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	7048946	D0810	1800	PE	60.3	560	172.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	7159615	D1002	1996	PE	60.3	420	122.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	7331321	D4801	1996	PE	60.3	420	121.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	7334596	D0609	1996	PE	60.3	420	151.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	7369185	D4903	1996	PE	60.3	420	212.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	7394370	D0609	1996	PE	60.3	420	92.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	7633339	D0810	1800	PE	60.3	560	358.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	7634514	D0810	1800	PE	60.3	560	170.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	7636642	D0810	1800	PE	60.3	560	28.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	7636809	D0810	1800	PE	60.3	560	36.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	7693513	D0810	1800	PE	60.3	560	213.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	7979995	D4802	1997	PE	60.3	560	487.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	8056292	D3238	1996	PE	60.3	420	96.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	8356101	D4802	1997	PE	60.3	560	124.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	8545034	D3233	1997	PE	60.3	420	79.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	8545040	D3233	1997	PE	60.3	420	88.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	8686468	D3233	1997	PE	60.3	420	116.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	8729354	D4903	1800	PE	60.3	420	386.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	8855092	D2001	1997	PE	60.3	420	8.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	8907667	D4801	1997	PE	60.3	420	66.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	8910662	D4801	1997	PE	60.3	420	177.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	9216366	D3238	1997	PE	60.3	420	1.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green

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Distribution	9218730	D4802	1800	PE	114.3	560	134.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	9257748	D1105	1800	PE	114.3	420	561.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	9297142	D3238	1998	PE	60.3	420	299.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	9357158	D4801	1998	PE	60.3	420	92.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	9542364	D4801	1998	PE	60.3	420	33.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	9724135	D4801	1998	PE	60.3	420	42.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	9758539	D3901	1998	PE	42.2	700	199.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	9758758	D3901	1998	PE	42.2	700	198.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	9759164	D3901	1998	PE	60.3	700	275.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	9759667	D3901	1998	PE	60.3	700	889.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	9762329	D4801	1998	PE	114.3	420	488.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	9886748	D3238	1998	PE	60.3	420	38.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	10030464	D4801	1998	PE	60.3	420	28.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	10032642	D3901	1998	PE	42.2	700	198.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	10032836	D3901	1998	PE	42.2	700	155.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	10032938	D3901	1998	PE	42.2	700	94.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	10032992	D3901	1998	PE	42.2	700	155.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	10176317	D3216	2000	PE	114.3	700	636.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	10405078	D3901	1999	PE	60.3	700	208.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	10561391	D0609	1999	PE	114.3	420	39.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	11042547	D0609	1999	PE	60.3	420	88.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	31438366	D4401	1995	PE	60.3	560	654.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	37129747	D3238	1994	PE	60.3	420	33.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38137921	D4802	1995	PE	114.3	560	251.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38568507	D4801	1995	PE	114.3	420	550.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	45491416	D4801	2001	PE	60.3	420	116.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	46058522	D4304	2001	PE	60.3	420	218.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	49660158	D4802	2002	PE	60.3	560	407.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	50768250	D4801	2002	PE	60.3	420	37.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	50782117	D4801	2002	PE	60.3	420	29.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	50782123	D4801	2002	PE	60.3	420	317.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	54207469	D3238	2002	PE	60.3	420	107.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	54321859	D4802	1995	PE	114.3	560	206.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	54627270	D4801	2002	PE	60.3	420	18.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	54736873	D4801	2002	PE	60.3	420	71.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	54895952	D0609	2003	PE	60.3	420	16.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	55299232	D4801	2003	PE	60.3	420	132.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	55299238	D4801	2004	PE	60.3	420	117.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	55299244	D4801	2004	PE	60.3	420	127.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	55718953	D4802	2003	PE	60.3	560	116.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	55718959	D4802	2003	PE	60.3	560	147.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	55718973	D4802	2003	PE	60.3	560	118.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	55896154	D4801	2003	PE	60.3	420	38.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	58147139	D4802	2003	PE	60.3	560	61.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	58321447	D4801	2003	PE	60.3	420	26.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	61369861	D3238	2004	PE	60.3	420	91.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	64049941	D4801	2004	PE	60.3	420	75.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	79647831	D5101	1996	PE	60.3	560	212.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	79647872	D5101	1996	PE	48.3	560	156.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	79648082	D5101	1996	PE	48.3	560	178.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	86841468	D5101	1996	PE	60.3	560	523.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	87337597	D3233	2004	PE	60.3	420	122.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	87337609	D3233	2004	PE	60.3	420	78.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green

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Distribution	87337615	D3233	2004	PE	60.3	420	20.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	87337643	D3233	2004	PE	60.3	420	77.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	87337659	D3233	2004	PE	60.3	420	58.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	87337667	D3233	2004	PE	60.3	420	18.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	87337866	D3233	2004	PE	60.3	420	18.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	87374175	D0609	2004	PE	60.3	420	108.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	87405332	D2001	2004	PE	60.3	420	141.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	87434449	D4802	2005	PE	60.3	560	110.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	87434455	D4802	2005	PE	60.3	560	54.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	87443893	D4802	2005	PE	60.3	560	167.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	87443899	D4802	2005	PE	60.3	560	226.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	87529056	D4802	2005	PE	60.3	560	226.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	88257531	D3233	2004	PE	60.3	420	100.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	88822118	D4903	2005	PE	60.3	420	102.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	88822124	D4903	2005	PE	60.3	420	169.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	88822130	D4903	2005	PE	60.3	420	99.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	88822136	D4903	2005	PE	60.3	420	66.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	88822142	D4903	2005	PE	60.3	420	22.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	88822784	D4903	2005	PE	60.3	420	3.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	88822899	D4903	2005	PE	60.3	420	27.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	88823102	D4903	2005	PE	60.3	420	4.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	88904289	D4801	2005	PE	60.3	420	167.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	88904295	D4801	2005	PE	60.3	420	136.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	88904301	D4801	2005	PE	60.3	420	225.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	88904320	D4801	2005	PE	60.3	420	151.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	88904326	D4801	2005	PE	60.3	420	23.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	88904336	D4801	2005	PE	60.3	420	127.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	88904342	D4801	2005	PE	60.3	420	23.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	88905252	D4801	2005	PE	60.3	420	15.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89005548	D4801	2005	PE	60.3	420	133.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89169624	D4802	2005	PE	60.3	560	165.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89177863	D4801	2006	PE	60.3	420	51.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89177869	D4801	2006	PE	60.3	420	13.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89177875	D4801	2006	PE	60.3	420	35.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89177881	D4801	2006	PE	60.3	420	71.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89238342	D4802	2006	PE	60.3	560	41.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89248837	D4903	2005	PE	60.3	420	25.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89317302	D4304	2006	PE	60.3	420	155.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89317308	D4304	2006	PE	60.3	420	153.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89317314	D4304	2006	PE	60.3	420	126.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89322223	D4304	2006	PE	60.3	420	84.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89322476	D4304	2006	PE	60.3	420	23.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89323520	D4304	2006	PE	60.3	420	58.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89342738	D4304	2006	PE	60.3	420	59.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89363431	D4304	2006	PE	60.3	420	40.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89396645	D3233	2006	PE	60.3	420	90.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89396673	D3233	2006	PE	60.3	420	23.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89396691	D3233	2006	PE	60.3	420	219.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89441796	D4801	2006	PE	60.3	420	17.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89441802	D4801	2006	PE	60.3	420	27.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89460673	D4802	2006	PE	60.3	560	16.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89460687	D4802	2006	PE	60.3	560	98.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89460695	D4802	2006	PE	60.3	560	25.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green

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Distribution	89460779	D4802	2006	PE	60.3	560	92.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89460847	D4802	2006	PE	60.3	560	138.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89512629	D4802	2006	PE	60.3	560	176.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89512635	D4802	2006	PE	60.3	560	105.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89594676	D4802	2006	PE	60.3	560	101.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89594694	D4802	2006	PE	60.3	560	33.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89594708	D4802	2006	PE	60.3	560	33.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89594714	D4802	2006	PE	60.3	560	33.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89595956	D4802	2006	PE	60.3	560	1.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89597583	D3233	2006	PE	60.3	420	107.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89600234	D3233	2006	PE	60.3	420	268.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89681816	D3236	2006	PE	60.3	420	43.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89699976	D0609	2006	PE	60.3	420	22.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89746500	D4802	2006	PE	60.3	560	1.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89790459	D4802	2007	PE	60.3	560	185.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89790465	D4802	2007	PE	60.3	560	61.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89790471	D4802	2007	PE	60.3	560	52.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89864857	D4801	2006	PE	60.3	420	20.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89965212	D4801	2006	PE	60.3	420	87.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89965218	D4801	2006	PE	60.3	420	1.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89965242	D4801	2006	PE	60.3	420	27.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89965278	D4801	2006	PE	60.3	420	38.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89965346	D4801	2006	PE	60.3	420	26.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	89965354	D4801	2006	PE	60.3	420	46.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	90102169	D2001	2008	PE	60.3	420	3.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	90102237	D2001	2008	PE	60.3	420	3.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	90126053	D4802	2007	PE	60.3	560	20.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	90223063	D4802	2007	PE	60.3	560	381.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	90409523	D0604	2007	PE	60.3	420	246.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	90597580	D2001	2008	PE	60.3	420	34.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	90680715	D2001	2007	PE	60.3	420	25.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	90680823	D2001	2007	PE	60.3	420	23.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	90680847	D2001	2007	PE	60.3	420	45.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	90683107	D2001	2007	PE	60.3	420	1.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	90683214	D2001	2007	PE	60.3	420	52.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	90683420	D2001	2007	PE	60.3	420	177.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	90741996	D4802	2008	PE	60.3	560	64.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	90742244	D4802	2008	PE	60.3	560	5.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	91359171	D3233	2008	PE	60.3	420	151.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	91608277	D3233	2008	PE	60.3	420	77.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	91639931	D3238	2008	PE	60.3	420	16.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	91648848	D4802	2009	PE	60.3	560	155.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	91648994	D4802	2009	PE	60.3	560	114.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	91649139	D4802	2009	PE	60.3	560	0.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	91649154	D4802	2009	PE	60.3	560	17.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	91823105	D4801	2009	PE	60.3	420	256.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	92013010	D4801	2009	PE	60.3	420	9.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	92291184	D4801	2008	PE	168.3	420	262.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	92399222	D3233	2009	PE	60.3	420	269.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	92399228	D3233	2009	PE	60.3	420	160.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	92561771	D3233	2009	PE	60.3	420	74.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	93004026	D4801	2010	PE	60.3	420	29.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	93004042	D4801	2010	PE	60.3	420	27.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green

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Distribution	93004303	D4801	2010	PE	60.3	420	196.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	93046762	D4802	2009	PE	60.3	560	251.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	93046938	D4802	2009	PE	60.3	560	1.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	93154096	D0604	2010	PE	60.3	420	24.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	93154112	D0604	2010	PE	60.3	420	69.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	93155581	D0604	2010	PE	60.3	420	5.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	93378783	D3901	2010	PE	60.3	700	49.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	93378789	D3901	2010	PE	60.3	700	377.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	93378829	D3901	2010	PE	60.3	700	140.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	93394600	D3238	2010	PE	60.3	420	66.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	93531918	D4802	2009	PE	60.3	560	118.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	93601504	D3901	2010	PE	60.3	700	63.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	93716603	D3238	2010	PE	60.3	420	103.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	93716749	D3238	2010	PE	60.3	420	109.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	93733736	D3233	2009	PE	60.3	420	21.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	94300752	D4802	2011	PE	60.3	560	27.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	94301080	D4802	2011	PE	60.3	560	25.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	94301143	D4802	2011	PE	60.3	560	52.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	94301430	D4802	2011	PE	60.3	560	52.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	94301883	D4802	2011	PE	60.3	560	195.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	94301889	D4802	2011	PE	60.3	560	161.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	94404429	D4802	2011	PE	60.3	560	50.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	94695670	D4801	2010	PE	60.3	420	70.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	94695700	D4801	2010	PE	60.3	420	25.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	94695706	D4801	2010	PE	60.3	420	107.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	94695726	D4801	2010	PE	60.3	420	25.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	94695732	D4801	2010	PE	60.3	420	23.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	95296780	D4801	2009	PE	60.3	420	125.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	95421292	D4801	2010	PE	60.3	420	51.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	95421316	D4801	2010	PE	60.3	420	80.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	95941133	D4801	2011	PE	60.3	420	39.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	96619514	D0609	2011	PE	60.3	420	5.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	96840551	D4801	2012	PE	60.3	420	416.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	97529794	D4801	2012	PE	60.3	420	101.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	98028108	D4801	2012	PE	60.3	420	21.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	98071453	D4801	2012	PE	60.3	420	2.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	98071589	D4801	2012	PE	60.3	420	45.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	98071603	D4801	2012	PE	60.3	420	25.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	98071659	D4801	2012	PE	60.3	420	25.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	98071665	D4801	2012	PE	60.3	420	56.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	98071701	D4801	2012	PE	60.3	420	55.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	98071713	D4801	2012	PE	60.3	420	93.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	98073681	D4801	2012	PE	60.3	420	25.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	98073892	D4801	2012	PE	60.3	420	251.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	98139763	D4801	2012	PE	60.3	420	132.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	98163518	D1204	2012	PE-100	114.3	420	123.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	98203957	D4801	2012	PE	60.3	420	97.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	98204098	D4801	2012	PE	60.3	420	219.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	98204148	D4801	2012	PE	60.3	420	23.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	98204164	D4801	2012	PE	60.3	420	167.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	98320262	D1204	2012	PE-100	114.3	420	142.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	98350137	D4801	2012	PE	60.3	420	57.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	98760586	D4801	2012	PE	60.3	420	24.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green

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Distribution	98760596	D4801	2012	PE	60.3	420	179.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	98918547	D2001	2012	PE	60.3	420	22.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	98956956	D4801	2012	PE	60.3	420	190.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	99028468	D4801	2012	PE	114.3	420	4.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	99028471	D4801	2012	PE	114.3	420	0.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	99028486	D4801	2012	PE	114.3	420	0.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	99505817	D0609	2012	PE	114.3	420	273.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	99583346	D1204	2012	PE-100	114.3	420	68.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	99659450	D4801	2012	PE	60.3	420	123.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	99895629	D0604	2012	PE	60.3	420	122.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	99990178	D4801	2012	PE	60.3	420	2.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	99990278	D4801	2012	PE	60.3	420	90.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	100458163	D0604	2012	PE	60.3	420	37.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	100458176	D0604	2012	PE	60.3	420	18.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	100458189	D0604	2012	PE	60.3	420	49.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	100570249	D4801	2012	PE	60.3	420	90.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	104162394	D5402	2000	PE	88.9	550	712.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	104172505	D5402	2000	PE	88.9	550	980.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	104172675	D5402	2000	PE	60.3	550	1737.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	104262670	D5402	2000	PE	114.3	550	298.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	104262828	D5402	2000	PE	60.3	550	745.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	104262938	D5402	2000	PE	48.3	550	500.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	104263328	D5402	2000	PE	48.3	550	427.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	104263350	D5402	2000	PE	48.3	550	281.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	104263518	D5402	2000	PE	48.3	550	282.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	104263846	D5402	2000	PE	48.3	550	162.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	104263898	D5402	2000	PE	48.3	550	643.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	104264320	D5402	2000	PE	48.3	550	383.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	104264396	D5402	2000	PE	48.3	550	383.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	35605336	D0604	1990	PE	60.3	420	87.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	36027996	D0609	1800	PE	60.3	420	61.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	36029249	D0609	1800	PE	60.3	420	14.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	36088923	D0609	1800	PE	60.3	420	38.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	36138420	D0609	1800	PE	60.3	420	32.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	36157128	D0609	1990	PE	60.3	420	114.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	36157428	D0609	1990	PE	60.3	420	1582.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	37117881	D3238	1800	PE	60.3	420	59.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	37117938	D3238	1800	PE	60.3	420	169.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	37251577	D1204	1988	PE	60.3	420	728.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	37251758	D1204	1800	PE	60.3	420	166.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	37251779	D1204	1982	PE	42.2	420	296.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	37555706	D2001	1986	PE	60.3	420	219.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	37581390	D2109	1800	PE	60.3	420	85.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	37738449	D1401	1800	PE	60.3	420	267.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38050772	D0111	1800	PE	60.3	420	238.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38051367	D0111	1800	PE	42.2	420	64.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38051718	D0111	1800	PE	42.2	420	142.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38203090	D4903	1800	PE	42.2	420	332.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38216603	D4801	1800	PE	42.2	420	9.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38216718	D4801	1800	PE	42.2	420	445.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38216764	D4801	1800	PE	42.2	420	374.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38216826	D4801	1800	PE	60.3	420	141.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38217263	D4801	1800	PE	42.2	420	385.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green

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Distribution	38246873	D4304	1990	PE	60.3	420	240.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38247200	D4304	1800	PE	42.2	420	261.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38247473	D4304	1800	PE	42.2	420	139.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38260162	D0501	1800	PE	42.2	420	132.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38261401	D0501	1800	PE	60.3	420	43.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38272836	D0308	1800	PE	42.2	420	27.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38273439	D0308	1800	PE	42.2	420	119.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38273502	D0308	1800	PE	60.3	420	158.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38273637	D0308	1800	PE	42.2	420	23.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38273649	D0308	1800	PE	60.3	420	177.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38273706	D0308	1800	PE	60.3	420	170.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38327733	D4802	1800	PE	42.2	560	13.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38332625	D1002	1800	PE	60.3	420	55.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38332703	D1002	1800	PE	42.2	420	80.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38379830	D4801	1986	PE	60.3	420	288.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38379953	D4801	1986	PE	60.3	420	361.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38380820	D4801	1800	PE	42.2	420	77.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38380841	D4801	1800	PE	42.2	420	137.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38380895	D4801	1800	PE	42.2	420	194.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38381048	D4801	1800	PE	42.2	420	148.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38381347	D4801	1988	PE	60.3	420	103.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38382292	D4801	1986	PE	42.2	420	74.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38382897	D4801	1800	PE	60.3	420	0.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38438043	D1002	1800	PE	60.3	420	66.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38496893	D4801	1800	PE	60.3	420	14.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38497010	D4801	1800	PE	42.2	420	18.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38497306	D4801	1800	PE	60.3	420	345.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38497432	D4801	1800	PE	42.2	420	339.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38497588	D4801	1800	PE	42.2	420	169.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38497722	D4801	1800	PE	60.3	420	344.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38522760	D1204	1988	PE	60.3	420	116.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38523304	D1204	1988	PE	60.3	420	8.2	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38523499	D1204	1800	PE	42.2	420	36.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38524144	D1204	1800	PE	42.2	420	168.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38524423	D1204	1800	PE	60.3	420	53.6	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38628376	D1204	1800	PE	42.2	420	125.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38629040	D1204	1800	PE	60.3	420	9.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38629172	D1204	1800	PE	42.2	420	97.8	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38629331	D1204	1800	PE	60.3	420	103.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38629364	D1204	1800	PE	42.2	420	25.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38629433	D1204	1800	PE	60.3	420	34.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38629618	D1204	1800	PE	42.2	420	66.4	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38657971	D1204	1800	PE	42.2	420	110.0	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38706965	D4801	1800	PE	42.2	420	98.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	38707178	D4801	1800	PE	42.2	420	42.3	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	40897939	D1002	1800	PE	42.2	420	152.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	40897963	D1002	1800	PE	60.3	420	265.1	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	54914149	D1204	1800	PE	60.3	420	3.7	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	58145657	D4801	1800	PE	60.3	420	103.5	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	100088911	D1002	1800	PE	26.7	420	49.9	8.6172	2.45	0.26	4.04	15.3672	36	553.2	Unlikely	Low	Green
Distribution	5951508	D2113	1995	Stl	60.3	420	21.7	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	6794623	D2113	1993	Stl	60.3	420	9.4	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	8357493	D2001	1800	Stl	60.3	420	241.6	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green

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Distribution	8546908	D0609	1800	Stl	114.3	420	49.0	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	8999424	D0609	1800	Stl	60.3	420	125.8	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	9271536	D0609	1800	Stl	42.2	420	38.7	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	9550827	D1702	1800	Stl	60.3	420	2.5	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	10015422	D0609	1800	Stl	114.3	420	336.3	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	11187235	D2113	1800	Stl	60.3	420	3.7	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	25214052	D3227	2000	Stl	60.3	700	235.7	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38923954	D2001	1800	Stl	60.3	420	2.4	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	89148682	D2113	2004	Stl	114.3	420	53.0	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	89600559	D0609	2006	Stl	60.3	420	196.3	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	92819281	D1702	2009	Stl	60.3	420	4.6	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	96259142	D1702	2007	Stl	60.3	420	2.5	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	31970154	D3005	1800	Stl	60.3	420	28.8	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	32139066	D3103	1800	Stl	60.3	420	291.1	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	32139155	D3103	1800	Stl	60.3	420	114.7	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	32468154	D3009	1800	Stl	60.3	420	32.0	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	32469189	D3009	1800	Stl	60.3	420	86.7	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	32469204	D3009	1800	Stl	114.3	420	109.1	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	33173145	D3101	1800	Stl	60.3	420	142.7	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	33247388	D3005	1800	Stl	114.3	420	0.3	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	33765668	D3102	1800	Stl	60.3	420	352.4	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	34207395	D3002	1800	Stl	60.3	420	118.2	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	34546087	D2703	1800	Stl	60.3	420	369.0	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	34627877	D3205	1800	Stl	60.3	420	93.4	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	34628053	D3205	1800	Stl	60.3	420	149.0	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	34814862	H3220	1800	Stl	114.3	1030	1.2	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	34814874	H3219	1800	Stl	114.3	1030	1.2	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	34830247	D3202	1800	Stl	114.3	420	461.6	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	34863400	D3009	1800	Stl	60.3	420	83.7	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	36190352	D0609	1800	Stl	60.3	420	153.6	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	36190581	D0609	1800	Stl	60.3	420	102.3	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	36190602	D0609	1800	Stl	60.3	420	54.7	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	36190703	D0609	1800	Stl	60.3	420	109.7	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	36190789	D0609	1800	Stl	60.3	420	163.3	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	36190828	D0609	1800	Stl	60.3	420	120.8	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	36190887	D0609	1800	Stl	60.3	420	41.4	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	36203950	D2701	1800	Stl	60.3	420	1.9	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	36204838	D2701	1800	Stl	60.3	420	67.0	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	36312655	D0609	1800	Stl	60.3	420	6.5	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	36312712	D0609	1800	Stl	114.3	420	64.3	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	36312787	D0609	1800	Stl	60.3	420	123.4	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	36312933	D0609	1800	Stl	60.3	420	96.2	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	36312960	D0609	1800	Stl	60.3	420	96.5	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	36312995	D0609	1800	Stl	42.2	420	86.6	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	36313060	D0609	1800	Stl	60.3	420	68.3	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	36331864	D0609	1800	Stl	60.3	420	79.9	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	36332249	D0609	1800	Stl	60.3	420	119.5	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	36347852	D0609	1800	Stl	60.3	420	100.6	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37039185	D2706	1800	Stl	60.3	420	1811.8	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37449584	D2113	1800	Stl	60.3	420	47.8	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37449884	D2113	1800	Stl	60.3	420	659.7	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37449896	D2113	1800	Stl	60.3	420	105.4	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37449956	D2113	1800	Stl	60.3	420	37.3	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green

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Distribution	37450076	D2113	1800	Stl	60.3	420	246.2	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37450184	D2113	1800	Stl	60.3	420	112.1	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37450232	D2113	1800	Stl	60.3	420	109.7	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37450244	D2113	1800	Stl	60.3	420	37.2	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37450536	D2113	1800	Stl	60.3	420	14.7	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37450634	D2113	1990	Stl	60.3	420	98.5	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37450801	D2113	1990	Stl	219.1	420	255.7	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37450915	D2113	1800	Stl	114.3	420	4.0	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37451305	D2113	1800	Stl	114.3	420	9.2	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37451479	D2113	1988	Stl	60.3	420	146.8	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37451545	D2113	1800	Stl	42.2	420	100.0	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37451769	D2113	1800	Stl	60.3	420	223.3	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37505392	D2113	1800	Stl	60.3	420	55.2	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37506351	D2113	1800	Stl	114.3	420	85.9	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37506553	D2113	1800	Stl	60.3	420	145.6	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37535382	D2001	1800	Stl	60.3	420	69.2	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37536146	D2001	1800	Stl	60.3	420	81.7	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37536243	D2001	1800	Stl	60.3	420	98.3	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37536255	D2001	1800	Stl	114.3	420	44.2	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37536459	D2001	1800	Stl	60.3	420	349.9	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37555880	D2001	1800	Stl	60.3	420	126.5	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37556485	D2001	1800	Stl	60.3	420	154.5	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37560165	D2119	1800	Stl	60.3	420	816.6	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37594377	D2109	1800	Stl	60.3	420	222.3	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37594410	D2109	1800	Stl	60.3	420	193.5	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37594500	D2109	1800	Stl	60.3	420	328.5	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37594677	D2109	1800	Stl	60.3	420	215.3	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37594794	D2109	1800	Stl	60.3	420	207.5	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37608142	D2116	1800	Stl	114.3	420	33.5	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37918526	D1702	1800	Stl	42.2	420	100.4	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37918559	D1702	1800	Stl	42.2	420	80.5	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37919735	D1702	1800	Stl	42.2	420	5.6	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37925097	D1702	1800	Stl	114.3	420	1324.2	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37941184	D1702	1800	Stl	114.3	420	366.5	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37997773	D0101	1800	Stl	42.2	420	92.1	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37997791	D0101	1800	Stl	42.2	420	191.0	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37997860	D0101	1800	Stl	42.2	420	179.5	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37997893	D0101	1800	Stl	88.9	420	129.0	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37997938	D0101	1800	Stl	88.9	420	331.2	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37997971	D0101	1800	Stl	60.3	420	164.4	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37998052	D0101	1800	Stl	60.3	420	178.8	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	37998271	D0101	1800	Stl	60.3	420	199.0	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38049980	D0111	1800	Stl	42.2	420	178.0	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38050139	D0111	1800	Stl	42.2	420	248.2	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38050166	D0111	1800	Stl	60.3	420	430.1	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38051742	D0111	1800	Stl	42.2	420	262.0	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38072923	D0112	1800	Stl	42.2	420	68.6	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38073064	D0112	1800	Stl	42.2	420	771.2	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38073208	D0112	1800	Stl	42.2	420	69.4	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38073217	D0112	1800	Stl	42.2	420	66.0	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38273352	D0308	1800	Stl	42.2	420	138.8	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38273589	D0308	1800	Stl	42.2	420	240.4	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38537879	H1701	1800	Stl	114.3	420	2.3	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green

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Distribution	38538589	H1701	1800	Stl	114.3	420	24.4	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38668566	D1702	1800	Stl	42.2	420	61.5	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38668839	D1702	1800	Stl	42.2	420	34.1	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38668863	D1702	1990	Stl	60.3	420	20.7	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38668923	D1702	1800	Stl	42.2	420	23.1	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38668956	D1702	1800	Stl	42.2	420	93.6	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38668962	D1702	1990	Stl	60.3	420	10.6	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38668974	D1702	1990	Stl	60.3	420	8.9	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38669001	D1702	1990	Stl	60.3	420	34.0	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38669025	D1702	1800	Stl	42.2	420	82.0	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38669109	D1702	1990	Stl	60.3	420	81.0	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38669829	D1702	1800	Stl	42.2	420	155.0	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38670897	D1702	1800	Stl	60.3	420	13.7	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38670936	D1702	1800	Stl	42.2	420	142.4	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38670954	D1702	1800	Stl	42.2	420	170.7	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38672076	D1702	1800	Stl	42.2	420	40.4	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38672088	D1702	1800	Stl	42.2	420	96.9	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38672103	D1702	1800	Stl	60.3	420	15.2	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38672121	D1702	1800	Stl	60.3	420	69.9	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38672388	D1702	1800	Stl	42.2	420	116.0	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38672406	D1702	1800	Stl	60.3	420	65.3	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38673138	D1702	1800	Stl	114.3	420	5.0	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38673222	D1702	1800	Stl	114.3	420	2.9	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38673486	D1702	1800	Stl	168.3	420	91.4	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38674914	D1702	1800	Stl	60.3	420	120.5	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38674959	D1702	1800	Stl	42.2	420	131.5	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38675064	D1702	1800	Stl	42.2	420	0.3	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38777038	D1702	1800	Stl	60.3	420	11.1	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	38924366	D2001	1800	Stl	60.3	420	150.3	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	54820767	D3009	1800	Stl	60.3	420	76.6	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	88903230	D2113	1800	Stl	42.2	420	125.1	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	89028220	D2113	1800	Stl	114.3	420	24.4	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	89148598	D2113	1800	Stl	60.3	420	150.4	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	89220886	D2113	1800	Stl	60.3	420	67.6	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	90285288	D2113	1800	Stl	60.3	420	6.6	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	90508305	H1201	1800	Stl	114.3	420	599.5	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	96005271	D0609	1800	Stl	60.3	420	3.6	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	105233118	D2001	1800	Stl	114.3	420	57.0	8.4502	2.45	0.377	4.04	15.3172	36	551.4	Unlikely	Low	Green
Distribution	55681295	D2704	2004	Stl	219.1	420	304.3	5.678	2.45	0.364	4.04	12.532	44	551.4	Unlikely	Low	Green
Distribution	88280365	H3018	2005	Stl	406.4	1030	209.1	5.678	2.45	0.364	4.04	12.532	44	551.4	Unlikely	Low	Green
Distribution	88280371	H3018	2005	Stl	406.4	1030	277.8	5.678	2.45	0.364	4.04	12.532	44	551.4	Unlikely	Low	Green
Distribution	89338443	H3018	2005	Stl	406.4	1030	44.9	5.678	2.45	0.364	4.04	12.532	44	551.4	Unlikely	Low	Green
Distribution	33829584	H3207	1800	Stl	355.6	1720	246.9	5.678	2.45	0.364	4.04	12.532	44	551.4	Unlikely	Low	Green
Distribution	33829620	H3209	1800	Stl	355.6	1720	77.8	5.678	2.45	0.364	4.04	12.532	44	551.4	Unlikely	Low	Green
Distribution	34740158	D2704	1800	Stl	168.3	420	13.3	5.678	2.45	0.364	4.04	12.532	44	551.4	Unlikely	Low	Green
Distribution	35492162	H3207	1800	Stl	355.6	1720	510.3	5.678	2.45	0.364	4.04	12.532	44	551.4	Unlikely	Low	Green
Distribution	35813569	H3109	1800	Stl	406.4	1030	115.7	5.678	2.45	0.364	4.04	12.532	44	551.4	Unlikely	Low	Green
Distribution	36488921	D2704	1800	Stl	114.3	420	33.6	7.682	4.2875	0.364	15.15	27.4835	20	549.7	Possible	Low	Green
Distribution	33829058	D3204	1800	Stl	60.3	420	340.5	7.4482	3.36875	0.377	4.04	15.23395	36	548.4	Unlikely	Low	Green
Distribution	33829414	D3204	1800	Stl	219.1	420	334.1	7.4482	3.36875	0.377	4.04	15.23395	36	548.4	Unlikely	Low	Green
Distribution	34263866	D3202	1800	Stl	60.3	420	317.3	7.4482	3.36875	0.377	4.04	15.23395	36	548.4	Unlikely	Low	Green
Distribution	26613812	D3006	2001	Stl	88.9	420	3.8	9.2852	5.81875	0.364	4.04	19.50795	28	546.2	Unlikely	Low	Green
Distribution	31861501	D3006	2000	Stl	219.1	420	16.3	9.2852	5.81875	0.364	4.04	19.50795	28	546.2	Unlikely	Low	Green

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Distribution	47384187	H3040	2001	Stl	168.3	1030	14.3	9.2852	5.81875	0.364	4.04	19.50795	28	546.2	Unlikely	Low	Green
Distribution	35761155	D3006	1800	Stl	60.3	420	107.7	9.2852	5.81875	0.364	4.04	19.50795	28	546.2	Unlikely	Low	Green
Distribution	35761170	D3006	1800	Stl	60.3	420	383.0	9.2852	5.81875	0.364	4.04	19.50795	28	546.2	Unlikely	Low	Green
Distribution	35761898	D2701	1800	Stl	60.3	420	380.0	9.2852	5.81875	0.364	4.04	19.50795	28	546.2	Unlikely	Low	Green
Distribution	35762002	D2701	1800	Stl	114.3	420	443.8	9.2852	5.81875	0.364	4.04	19.50795	28	546.2	Unlikely	Low	Green
Distribution	35762041	D2704	1800	Stl	60.3	420	449.8	9.2852	5.81875	0.364	4.04	19.50795	28	546.2	Unlikely	Low	Green
Distribution	35762107	D2704	1800	Stl	60.3	420	72.8	9.2852	5.81875	0.364	4.04	19.50795	28	546.2	Unlikely	Low	Green
Distribution	35762130	D2704	1800	Stl	60.3	420	473.9	9.2852	5.81875	0.364	4.04	19.50795	28	546.2	Unlikely	Low	Green
Distribution	35762325	D2701	1800	Stl	60.3	420	337.9	9.2852	5.81875	0.364	4.04	19.50795	28	546.2	Unlikely	Low	Green
Distribution	37165223	D2903	1800	PE	114.3	560	50.2	12.6252	2.45	0.377	4.04	19.4922	28	545.8	Unlikely	Low	Green
Distribution	5010488	D3206	1994	Stl	60.3	420	342.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	5104916	D3223	1800	Stl	60.3	420	413.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	6397059	D3204	1995	Stl	60.3	420	29.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	7562012	D3101	1800	Stl	60.3	420	139.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	7562054	D3101	1800	Stl	114.3	420	55.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	7562085	D3101	1991	Stl	60.3	420	426.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	7568972	D2704	1994	Stl	60.3	420	0.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	8030754	D3230	1997	Stl	60.3	420	106.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	8690835	D4801	1994	Stl	114.3	420	1768.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	8833205	D4001	1800	Stl	42.2	420	85.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	8833227	D4001	1800	Stl	60.3	420	218.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	9718438	D3205	1800	Stl	114.3	420	46.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	18929104	D3223	1993	Stl	60.3	420	223.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	18931924	D3223	1800	Stl	60.3	420	180.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	19101995	D3223	1800	Stl	42.2	420	142.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	19102033	D3223	1800	Stl	60.3	420	246.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	19102890	D3223	1800	Stl	60.3	420	31.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	19103094	D3223	1800	Stl	60.3	420	49.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	19113108	D3224	1800	Stl	60.3	420	264.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	19115156	D3223	1800	Stl	60.3	420	156.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	24350841	D2120	1800	Stl	88.9	420	40.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	24398590	D2120	2000	Stl	114.3	420	241.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	31775774	D3223	1800	Stl	60.3	420	210.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36107279	D2704	1994	Stl	114.3	420	10.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37587737	D2109	1800	Stl	60.3	420	357.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	45649176	D4001	1800	Stl	42.2	420	62.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	54628749	D0402	1800	Stl	42.2	140	1.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	88195031	D2704	2004	Stl	114.3	420	10.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	89629654	D2120	1800	Stl	60.3	420	69.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	90538558	H3241	1800	Stl	60.3	700	35.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	90538575	H3241	1996	Stl	219.1	700	3.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	90538706	H3241	1996	Stl	219.1	700	343.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	90538729	H3241	1996	Stl	219.1	700	237.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	90698495	H3241	1800	Stl	168.3	700	240.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	90751954	D3205	2007	Stl	114.3	420	31.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	93148427	D3101	2010	Stl	114.3	420	5.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	95430400	D3003	2011	Stl	60.3	420	0.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	95610212	D3204	2011	Stl	219.1	420	12.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	96078285	D2120	2011	Stl	60.3	420	107.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	96079911	D2120	2011	Stl	60.3	420	52.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	96920030	D2120	1800	Stl	88.9	420	111.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	97010133	D3101	2011	Stl	60.3	420	14.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	97598342	D3007	2011	Stl	114.3	420	23.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green

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Distribution	5695340	D4901	1800	Stl	42.2	420	82.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	7259043	D3203	1800	Stl	114.3	420	32.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	19090145	D3223	1800	Stl	60.3	420	126.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	19090151	D3223	1800	Stl	60.3	420	289.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	19090159	D3223	1800	Stl	60.3	420	253.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	19090612	D3223	1800	Stl	60.3	420	175.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	19090803	D3223	1800	Stl	60.3	420	316.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	29619256	D3204	1800	Stl	60.3	420	300.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	31298628	D2701	1800	Stl	60.3	420	190.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	31619515	D2701	1800	Stl	60.3	420	26.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	32164404	D3102	1800	Stl	60.3	420	290.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	32167394	D3103	1800	Stl	60.3	420	75.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	32167421	D3103	1800	Stl	60.3	420	95.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	32167524	D3103	1800	Stl	60.3	420	85.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	32167589	D3103	1800	Stl	60.3	420	95.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	33017398	D3207	1800	Stl	60.3	420	238.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	33034208	D3101	1800	Stl	60.3	420	22.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	33644666	D3204	1800	Stl	60.3	420	261.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	33645181	D3203	1800	Stl	60.3	420	44.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	33645341	D3204	1800	Stl	60.3	420	314.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	33646192	D3204	1800	Stl	60.3	420	895.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	33646714	D3203	1800	Stl	114.3	420	52.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	33742944	D3202	1800	Stl	60.3	420	172.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	33791901	D3001	1800	Stl	60.3	420	386.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	34206993	D3002	1800	Stl	60.3	420	24.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	34276369	D3002	1800	Stl	114.3	420	7.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	34276378	D3002	1800	Stl	114.3	420	27.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	34276408	D3002	1800	Stl	60.3	420	3.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	34276423	D3002	1800	Stl	60.3	420	79.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	34276646	D3002	1800	Stl	60.3	420	63.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	34276688	D3002	1800	Stl	60.3	420	128.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	34276772	D3002	1800	Stl	60.3	420	72.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	34277157	D3002	1800	Stl	60.3	420	136.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	34277217	D3002	1800	Stl	60.3	420	100.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	34277818	D3002	1800	Stl	60.3	420	117.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	34277860	D3002	1800	Stl	60.3	420	65.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	34330761	D2703	1800	Stl	60.3	420	517.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	34401745	D3102	1800	Stl	60.3	420	92.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	34451288	D2704	1800	Stl	114.3	420	28.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	34452202	D2704	1800	Stl	60.3	420	23.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	34452822	D2704	1800	Stl	60.3	420	126.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	34452855	D2704	1800	Stl	60.3	420	126.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	34581626	D2702	1800	Stl	60.3	420	415.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	34587884	D2704	1800	Stl	60.3	420	5.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	34678988	D3206	1800	Stl	114.3	420	24.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	34742262	D2701	1800	Stl	114.3	420	153.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	34754811	D2701	1800	Stl	114.3	420	599.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	34771267	D3205	1800	Stl	60.3	420	54.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35317839	D3206	1800	Stl	219.1	420	192.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35413633	D2704	1800	Stl	60.3	420	6.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35414177	D2701	1800	Stl	114.3	420	352.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35490824	D3205	1800	Stl	60.3	420	377.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35533790	D2702	1800	Stl	60.3	420	136.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green

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Distribution	35533897	D2702	1800	Stl	60.3	420	2.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35535986	D2702	1800	Stl	60.3	420	306.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35606987	D3204	1800	Stl	114.3	420	3.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35634092	D2702	1800	Stl	60.3	420	13.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35634098	D2702	1800	Stl	60.3	420	11.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35634104	D2702	1800	Stl	60.3	420	119.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35636613	D3205	1800	Stl	60.3	420	656.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35774710	D2704	1800	Stl	60.3	420	7.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35800045	D3102	1800	Stl	114.3	420	5.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35800063	D3102	1800	Stl	114.3	420	45.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35812845	D3102	1800	Stl	60.3	420	345.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35812884	D3102	1800	Stl	60.3	420	110.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35814033	D3102	1800	Stl	114.3	420	93.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35901567	D3004	1800	Stl	42.2	70	121.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35901573	D3004	1800	Stl	42.2	70	57.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35901585	D3004	1800	Stl	42.2	70	18.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35901601	D3004	1800	Stl	60.3	70	15.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35901653	D3004	1800	Stl	42.2	70	44.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35901661	D3004	1800	Stl	42.2	70	19.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35901673	D3004	1800	Stl	42.2	70	87.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35901711	D3004	1800	Stl	60.3	105	40.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35901723	D3004	1800	Stl	42.2	105	25.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35901735	D3004	1800	Stl	60.3	105	93.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35901917	D3004	1800	Stl	60.3	105	54.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	35998110	D2701	1800	Stl	60.3	420	24.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36016743	D3230	1800	Stl	60.3	420	195.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36016785	D3230	1800	Stl	114.3	420	437.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36016839	D3230	1800	Stl	60.3	420	361.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36025679	D3006	1800	Stl	114.3	420	258.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36050944	H3031	1800	Stl	114.3	1030	1.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36051632	D3002	1800	Stl	60.3	420	44.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36066619	D3002	1800	Stl	60.3	420	62.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36070982	D3102	1800	Stl	60.3	420	4.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36098003	D0402	1800	Stl	42.2	140	99.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36098060	D0402	1800	Stl	42.2	140	45.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36098204	D0402	1800	Stl	60.3	140	111.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36098246	D0402	1800	Stl	42.2	140	46.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36098264	D0402	1800	Stl	42.2	140	43.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36098335	D0402	1800	Stl	42.2	140	84.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36098350	D0402	1800	Stl	60.3	140	108.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36098443	D0402	1800	Stl	42.2	140	95.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36098458	D0402	1800	Stl	42.2	140	88.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36098482	D0402	1800	Stl	42.2	140	38.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36098548	D0402	1800	Stl	60.3	140	98.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36098952	D0402	1800	Stl	42.2	140	508.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36099254	D0402	1800	Stl	168.3	140	47.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36099338	D0402	1800	Stl	114.3	140	8.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36246314	D3236	1800	Stl	60.3	420	113.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36246748	D3236	1800	Stl	60.3	420	84.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36246772	D3236	1800	Stl	60.3	420	234.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	36488553	D2704	1800	Stl	60.3	420	1.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37039308	D2706	1800	Stl	60.3	420	350.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37193735	D3206	1800	Stl	114.3	420	10.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	37193825	D3206	1800	Stl	60.3	420	282.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37193857	D3206	1800	Stl	114.3	420	25.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37222690	D3002	1800	Stl	60.3	420	31.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37289690	D1305	1800	Stl	60.3	420	153.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37289705	D1305	1800	Stl	60.3	420	112.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37289731	D1305	1800	Stl	60.3	420	192.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37289767	D1305	1800	Stl	60.3	420	209.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37290016	D1305	1800	Stl	42.2	420	257.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37290064	D1305	1800	Stl	60.3	420	282.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37290130	D1305	1800	Stl	60.3	420	288.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37290254	D1305	1800	Stl	42.2	420	27.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37290269	D1305	1800	Stl	60.3	420	111.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37290397	D1305	1800	Stl	60.3	420	180.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37290651	D1305	1800	Stl	60.3	420	382.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37290680	D1305	1800	Stl	60.3	420	28.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37290695	D1305	1800	Stl	60.3	420	30.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37298967	D3206	1800	Stl	60.3	420	40.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37299161	D3206	1800	Stl	60.3	420	476.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37299354	D3206	1800	Stl	60.3	420	154.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37299375	D3206	1800	Stl	60.3	420	169.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37300507	D3206	1800	Stl	60.3	420	1.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37324701	D3206	1800	Stl	60.3	420	562.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37325176	D3206	1800	Stl	60.3	420	64.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37341426	D2202	1800	Stl	60.3	420	903.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37342089	D2202	1800	Stl	88.9	420	504.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37559985	D2119	1800	Stl	60.3	420	318.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37560066	D2119	1800	Stl	60.3	420	185.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37560099	D2119	1800	Stl	60.3	420	441.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37560239	D2119	1800	Stl	60.3	420	756.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37560302	D2119	1800	Stl	60.3	420	155.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37560335	D2119	1800	Stl	60.3	420	389.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37581405	D2109	1800	Stl	60.3	420	97.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37581899	D2109	1800	Stl	60.3	420	129.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37581974	D2109	1800	Stl	60.3	420	300.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37582070	D2109	1800	Stl	114.3	420	241.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37582178	D2109	1800	Stl	60.3	420	341.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37582352	D2109	1800	Stl	114.3	420	212.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37582532	D2109	1800	Stl	60.3	420	332.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37595424	D2109	1800	Stl	60.3	420	40.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37595478	D2109	1800	Stl	60.3	420	418.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37724248	D3006	1800	Stl	60.3	420	149.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37804023	D2120	1800	Stl	60.3	420	107.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37804056	D2120	1800	Stl	60.3	420	122.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37804209	D2120	1800	Stl	60.3	420	468.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37804365	D2120	1800	Stl	60.3	420	137.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37804380	D2120	1800	Stl	60.3	420	117.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37804410	D2120	1800	Stl	60.3	420	60.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37804500	D2120	1800	Stl	60.3	420	224.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37804572	D2120	1800	Stl	60.3	420	52.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37804910	D2120	1800	Stl	60.3	420	236.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37804955	D2120	1800	Stl	60.3	420	174.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37805027	D2120	1800	Stl	60.3	420	413.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37805058	D2120	1800	Stl	60.3	420	143.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	37805271	D2120	1800	Stl	114.3	420	118.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37805376	D2120	1800	Stl	60.3	420	69.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37805632	D2120	1800	Stl	60.3	420	58.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37813912	D2120	1800	Stl	60.3	420	49.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37870430	D2116	1800	Stl	60.3	420	43.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37870610	D2116	1800	Stl	60.3	420	149.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37870885	D2116	1800	Stl	60.3	420	97.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37870960	D2116	1800	Stl	60.3	420	326.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37871032	D2116	1800	Stl	60.3	420	72.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37871227	D2116	1800	Stl	42.2	420	120.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37871362	D2116	1800	Stl	60.3	420	70.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37871398	D2116	1800	Stl	42.2	420	59.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37872418	D2116	1800	Stl	60.3	420	993.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37872481	D2116	1800	Stl	60.3	420	220.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37872508	D2116	1800	Stl	60.3	420	103.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37872583	D2116	1800	Stl	60.3	420	310.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37872835	D2116	1800	Stl	60.3	420	114.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37872856	D2116	1800	Stl	60.3	420	114.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37881411	D0402	1800	Stl	42.2	140	152.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37881426	D0402	1800	Stl	42.2	140	152.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37881525	D0402	1800	Stl	60.3	140	115.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37881552	D0402	1800	Stl	60.3	140	204.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37881642	D0402	1800	Stl	42.2	140	148.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37898937	D2116	1800	Stl	60.3	420	141.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37899102	D2116	1800	Stl	42.2	420	36.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37899483	D2116	1800	Stl	60.3	420	110.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37899717	D2116	1800	Stl	60.3	420	79.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	37899747	D2116	1800	Stl	60.3	420	113.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38007040	D0102	1800	Stl	60.3	420	515.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38010659	D0108	1800	Stl	60.3	420	347.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38010698	D0108	1800	Stl	42.2	420	61.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38010722	D0108	1800	Stl	42.2	420	499.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38010791	D0108	1800	Stl	60.3	420	200.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38010821	D0108	1800	Stl	42.2	420	330.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38014969	D0110	1800	Stl	60.3	420	313.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38014999	D0110	1800	Stl	42.2	420	414.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38015026	D0110	1800	Stl	42.2	420	158.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38015038	D0110	1800	Stl	42.2	420	255.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38015071	D0110	1800	Stl	42.2	420	88.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38015104	D0110	1800	Stl	42.2	420	168.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38015149	D0110	1800	Stl	42.2	420	247.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38015254	D0110	1800	Stl	42.2	420	213.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38015319	D0110	1800	Stl	42.2	420	187.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38015433	D0110	1800	Stl	88.9	420	595.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38015634	D0110	1800	Stl	42.2	420	319.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38015754	D0110	1800	Stl	42.2	420	188.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38015775	D0110	1800	Stl	42.2	420	30.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38015805	D0110	1800	Stl	42.2	420	62.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38016076	D0110	1800	Stl	42.2	420	98.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38035071	D0110	1800	Stl	42.2	420	297.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38035305	D0110	1800	Stl	42.2	420	122.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38035329	D0110	1800	Stl	60.3	420	227.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38035341	D0110	1800	Stl	60.3	420	59.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green

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Distribution	38035455	D0110	1800	Stl	42.2	420	688.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38035467	D0110	1800	Stl	42.2	420	63.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38035497	D0110	1800	Stl	42.2	420	196.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38035509	D0110	1800	Stl	42.2	420	161.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38035527	D0110	1800	Stl	60.3	420	220.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38035629	D0110	1800	Stl	60.3	420	91.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38035863	D0110	1800	Stl	60.3	420	331.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38035959	D0110	1800	Stl	88.9	420	190.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38035977	D0110	1800	Stl	42.2	420	170.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38035989	D0110	1800	Stl	42.2	420	124.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38036061	D0110	1800	Stl	42.2	420	194.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38036157	D0110	1800	Stl	42.2	420	48.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38036435	D0110	1800	Stl	42.2	420	18.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38036453	D0110	1800	Stl	42.2	420	84.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38036633	D0110	1800	Stl	42.2	420	411.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38050040	D0111	1800	Stl	42.2	420	130.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38050361	D0111	1800	Stl	60.3	420	302.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38050415	D0111	1990	Stl	60.3	420	32.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38050469	D0111	1800	Stl	42.2	420	273.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38050562	D0111	1800	Stl	42.2	420	91.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38050580	D0111	1800	Stl	42.2	420	149.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38050622	D0111	1800	Stl	60.3	420	46.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38050667	D0111	1800	Stl	60.3	420	109.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38050685	D0111	1800	Stl	42.2	420	259.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38050989	D0111	1800	Stl	88.9	420	296.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38051358	D0111	1800	Stl	60.3	420	39.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38051613	D0111	1800	Stl	88.9	420	124.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38051784	D0111	1800	Stl	60.3	420	275.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38056437	D0111	1800	Stl	88.9	420	38.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38056445	D0111	1800	Stl	114.3	420	15.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38101224	D0104	1800	Stl	42.2	420	439.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38101461	D0104	1800	Stl	42.2	420	171.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38102012	D0104	1800	Stl	42.2	420	273.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38102267	D0104	1800	Stl	42.2	420	128.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38102327	D0104	1800	Stl	42.2	420	193.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38102537	D0104	1800	Stl	42.2	420	130.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38102594	D0104	1800	Stl	42.2	420	58.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38102765	D0104	1800	Stl	42.2	420	100.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38102843	D0104	1800	Stl	42.2	420	351.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38103044	D0104	1800	Stl	42.2	420	289.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38103071	D0104	1800	Stl	42.2	420	123.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38103194	D0104	1800	Stl	42.2	420	96.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38103257	D0104	1800	Stl	42.2	420	57.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38103281	D0104	1800	Stl	42.2	420	72.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38103335	D0104	1800	Stl	42.2	420	324.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38103368	D0104	1800	Stl	42.2	420	97.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38103506	D0104	1800	Stl	42.2	420	271.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38103692	D0104	1800	Stl	60.3	420	199.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38103945	D0104	1800	Stl	88.9	420	28.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38104020	D0104	1800	Stl	88.9	420	15.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38104068	D0104	1800	Stl	42.2	420	184.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38104128	D0104	1800	Stl	42.2	420	134.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38104185	D0104	1800	Stl	42.2	420	195.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green

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Distribution	38104209	D0104	1800	Stl	42.2	420	307.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38125634	D0104	1800	Stl	42.2	420	22.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38169819	D0114	1800	Stl	42.2	420	106.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38171786	D0114	1800	Stl	42.2	420	0.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38186748	D4901	1800	Stl	42.2	420	195.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38187270	D4901	1800	Stl	42.2	420	92.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38187306	D4901	1800	Stl	42.2	420	94.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38204160	D4001	1800	Stl	42.2	420	227.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38204193	D4001	1800	Stl	42.2	420	3.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38204226	D4001	1800	Stl	42.2	420	213.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38204379	D4001	1800	Stl	42.2	420	236.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38204589	D4001	1800	Stl	42.2	420	90.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38204616	D4001	1800	Stl	42.2	420	327.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38204744	D4001	1800	Stl	42.2	420	70.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38204759	D4001	1800	Stl	114.3	420	68.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38204828	D4001	1800	Stl	42.2	420	195.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38204867	D4001	1800	Stl	42.2	420	54.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38204882	D4001	1800	Stl	42.2	420	165.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38205087	D4001	1800	Stl	60.3	420	117.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38205105	D4001	1800	Stl	42.2	420	99.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38205198	D4001	1988	Stl	60.3	420	116.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38205445	D4001	1800	Stl	60.3	420	97.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38205542	D4001	1800	Stl	42.2	420	188.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38205611	D4001	1800	Stl	42.2	420	92.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38205790	D4001	1800	Stl	42.2	420	28.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38205875	D4001	1800	Stl	42.2	420	181.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38344043	D0114	1800	Stl	42.2	420	38.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38344115	D0114	1800	Stl	60.3	420	21.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38344514	D0114	1800	Stl	60.3	420	36.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38345801	D0114	1800	Stl	42.2	420	64.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38346104	D0114	1800	Stl	42.2	420	48.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38360499	D0114	1800	Stl	114.3	420	3.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38381485	D4801	1800	Stl	42.2	420	115.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38381506	D4801	1800	Stl	88.9	420	25.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38475864	D3217	1800	Stl	60.3	420	706.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38555883	D1305	1800	Stl	60.3	420	157.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38555909	D1305	1800	Stl	60.3	420	127.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38555949	D1305	1800	Stl	60.3	420	157.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38555975	D1305	1800	Stl	60.3	420	164.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38556561	D1305	1800	Stl	60.3	420	157.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38570497	D2706	1800	Stl	60.3	420	266.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38570557	D2706	1800	Stl	60.3	420	140.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38570635	D2706	1800	Stl	60.3	420	150.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38570734	D2706	1800	Stl	60.3	420	179.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38571550	H3238	1800	Stl	114.3	1720	4.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38728452	D2706	1800	Stl	60.3	420	111.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38730033	D2706	1800	Stl	60.3	420	46.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	38730983	D2706	1800	Stl	168.3	420	428.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	45646552	D4001	1800	Stl	60.3	420	96.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	47305249	D3204	1800	Stl	168.3	420	5.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	54798495	D2120	1800	Stl	114.3	420	5.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	87227866	D2109	1800	Stl	114.3	420	731.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	87262116	D0110	1800	Stl	88.9	420	197.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green

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Distribution	87507448	D0108	1800	Stl	60.3	420	401.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	88461831	D0114	1800	Stl	114.3	420	2.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	88461867	D0114	1800	Stl	114.3	420	2.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	88461889	D0114	1800	Stl	88.9	420	2.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	89230841	D2116	1800	Stl	42.2	420	110.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	89234281	D0111	1800	Stl	60.3	420	134.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	89234291	D0111	1800	Stl	88.9	420	176.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	89234679	D0110	1800	Stl	88.9	420	82.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	89234689	D0104	1800	Stl	60.3	420	4.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	89698352	D2109	1800	Stl	60.3	420	363.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	90017509	D3102	1800	Stl	60.3	420	191.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	90229251	D2703	1800	Stl	42.2	420	229.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	90568465	D2706	1800	Stl	60.3	420	36.6	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	90568475	D2706	1800	Stl	26.7	420	20.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	90568489	D2706	1800	Stl	26.7	420	1.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	90568525	D2706	1800	Stl	60.3	420	63.1	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	90568543	D2706	1800	Stl	26.7	420	0.9	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	90568551	D2706	1800	Stl	26.7	420	3.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	90568586	D2706	1800	Stl	26.7	420	11.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	90568797	D2706	1800	Stl	60.3	420	61.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	90568807	D2706	1800	Stl	42.2	420	10.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	90568821	D2706	1800	Stl	60.3	420	23.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	90568843	D2706	1800	Stl	42.2	420	44.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	90994652	D2704	1800	Stl	60.3	420	1.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	97010844	D3101	1800	Stl	60.3	420	928.2	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	97555538	D0114	1800	Stl	114.3	420	92.5	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	97555614	D0114	1800	Stl	168.3	420	192.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	98715743	D0110	1800	Stl	60.3	420	190.3	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	100346864	D2116	1991	Stl	114.3	420	947.4	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	100973565	D3007	1800	Stl	114.3	420	133.0	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	105002191	D0110	1800	Stl	114.3	420	115.8	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	105131631	D4801	1800	Stl	88.9	420	486.7	8.2832	2.45	0.364	4.04	15.1372	36	544.9	Unlikely	Low	Green
Distribution	31342139	D3202	1800	Stl	219.1	420	52.8	5.678	4.9	0.507	4.04	15.125	36	544.5	Unlikely	Low	Green
Distribution	35761194	D2701	1800	Stl	60.3	420	43.0	8.2832	6.7375	0.364	4.04	19.4247	28	543.9	Unlikely	Low	Green
Distribution	35762195	D2704	1800	Stl	60.3	420	76.4	8.2832	6.7375	0.364	4.04	19.4247	28	543.9	Unlikely	Low	Green
Distribution	35774414	D2701	1800	Stl	114.3	420	172.3	8.2832	6.7375	0.364	4.04	19.4247	28	543.9	Unlikely	Low	Green
Distribution	35774535	D2701	1800	Stl	60.3	420	265.6	8.2832	6.7375	0.364	4.04	19.4247	28	543.9	Unlikely	Low	Green
Distribution	35784285	D2704	1800	Stl	60.3	420	7.8	8.2832	6.7375	0.364	4.04	19.4247	28	543.9	Unlikely	Low	Green
Distribution	35784381	D2704	1800	Stl	60.3	420	4.9	8.2832	6.7375	0.364	4.04	19.4247	28	543.9	Unlikely	Low	Green
Distribution	37193958	D3206	1800	Stl	219.1	420	513.0	8.2832	6.7375	0.364	4.04	19.4247	28	543.9	Unlikely	Low	Green
Distribution	89260971	H3024	2005	Stl	355.6	1030	6.4	7.682	4.9	0.364	4.04	16.986	32	543.6	Unlikely	Low	Green
Distribution	58107459	D3225	1800	Stl	114.3	420	337.6	7.682	4.2875	0.364	7.07	19.4035	28	543.3	Unlikely	Low	Green
Distribution	113031189	D1901	2017	PE	60.3	560	347.6	12.525	2.45	0.377	4.04	19.392	28	543.0	Unlikely	Low	Green
Distribution	100270637	D3206	2013	PE	60.3	420	149.6	12.525	2.45	0.377	4.04	19.392	28	543.0	Unlikely	Low	Green
Distribution	100655696	D2001	2013	PE	60.3	420	112.2	12.525	2.45	0.377	4.04	19.392	28	543.0	Unlikely	Low	Green
Distribution	100685865	D2001	2013	PE	60.3	420	131.9	12.525	2.45	0.377	4.04	19.392	28	543.0	Unlikely	Low	Green
Distribution	102606018	D3206	2014	PE	60.3	420	103.8	12.525	2.45	0.377	4.04	19.392	28	543.0	Unlikely	Low	Green
Distribution	103902058	D2113	2014	PE	60.3	420	192.6	12.525	2.45	0.377	4.04	19.392	28	543.0	Unlikely	Low	Green
Distribution	107225491	D0609	2015	PE	60.3	420	240.0	12.525	2.45	0.377	4.04	19.392	28	543.0	Unlikely	Low	Green
Distribution	55681264	D2704	2004	Stl	219.1	420	267.9	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	88259633	D3002	2004	Stl	168.3	420	9.9	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	88263975	H3021	2004	Stl	168.3	1030	16.0	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	29618945	D3204	1800	Stl	60.3	420	23.1	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green

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Distribution	32163546	D3102	1800	Stl	219.1	420	356.5	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	32201570	D3102	1800	Stl	60.3	420	39.7	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	32201582	D3102	1800	Stl	219.1	420	40.8	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	32202601	D3102	1800	Stl	219.1	420	191.6	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	33171838	D3101	1800	Stl	114.3	420	102.2	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	33172226	D3101	1800	Stl	219.1	420	229.4	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	33172975	D3101	1800	Stl	60.3	420	246.9	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	33174074	D3101	1800	Stl	168.3	420	61.3	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	33217070	D3204	1800	Stl	219.1	420	930.1	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	33680953	D3102	1800	Stl	219.1	420	42.2	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	33682334	D3102	1800	Stl	219.1	420	355.7	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	33829884	D3009	1800	Stl	60.3	420	375.0	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	34417325	D2704	1800	Stl	219.1	420	162.9	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	34868032	H3213	1800	Stl	168.3	1030	66.8	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	35490771	D3204	1800	Stl	114.3	420	319.0	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	35491641	D3205	1800	Stl	219.1	420	741.5	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	35507181	D3207	1800	Stl	219.1	420	302.2	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	35507662	D3204	1800	Stl	114.3	420	464.5	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	35507686	D3207	1800	Stl	219.1	420	100.7	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	35535292	D2702	1800	Stl	60.3	420	430.9	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	35535725	D2703	1800	Stl	168.3	420	412.5	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	35774665	D2704	1800	Stl	219.1	420	320.9	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	36406118	H3021	1800	Stl	114.3	1030	2.0	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	37089503	D3006	1800	Stl	219.1	420	14.6	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	37089702	D3006	1800	Stl	219.1	420	196.9	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	37221539	D3002	1800	Stl	60.3	420	172.7	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	87308317	H3046	1800	Stl	168.3	1030	21.5	7.2812	3.36875	0.364	4.04	15.05395	36	541.9	Unlikely	Low	Green
Distribution	92945004	D2113	2009	PE	60.3	420	1.8	8.1162	2.45	0.377	4.04	14.9832	36	539.4	Unlikely	Low	Green
Distribution	98225741	D2113	2012	PE	60.3	420	114.2	8.1162	2.45	0.377	4.04	14.9832	36	539.4	Unlikely	Low	Green
Distribution	7231123	H3027	1996	Stl	168.3	1030	58.8	5.678	4.9	0.364	4.04	14.982	36	539.4	Unlikely	Low	Green
Distribution	37268875	D3002	1800	Stl	219.1	420	102.6	5.678	4.9	0.364	4.04	14.982	36	539.4	Unlikely	Low	Green
Distribution	37270945	D4702	1800	Stl	114.3	420	69.8	7.682	2.45	0.793	4.04	14.965	36	538.7	Unlikely	Low	Green
Distribution	5620674	D3208	1994	PE	114.3	420	130.3	9.352	2.45	0.364	7.07	19.236	28	538.6	Unlikely	Low	Green
Distribution	6402307	D4601	1995	PE	60.3	420	432.0	9.352	2.45	0.364	7.07	19.236	28	538.6	Unlikely	Low	Green
Distribution	6806020	D4601	1995	PE	60.3	420	128.6	9.352	2.45	0.364	7.07	19.236	28	538.6	Unlikely	Low	Green
Distribution	6947945	D2706	1996	PE	60.3	420	669.5	9.352	2.45	0.364	7.07	19.236	28	538.6	Unlikely	Low	Green
Distribution	7344248	D0808	1800	PE	60.3	560	98.4	9.352	2.45	0.364	7.07	19.236	28	538.6	Unlikely	Low	Green
Distribution	7436563	D4601	1996	PE	60.3	420	131.8	9.352	2.45	0.364	7.07	19.236	28	538.6	Unlikely	Low	Green
Distribution	8742862	D3217	1997	PE	60.3	420	167.7	9.352	2.45	0.364	7.07	19.236	28	538.6	Unlikely	Low	Green
Distribution	8742868	D3217	1997	PE	60.3	420	146.6	9.352	2.45	0.364	7.07	19.236	28	538.6	Unlikely	Low	Green
Distribution	8743020	D3217	1997	PE	60.3	420	143.2	9.352	2.45	0.364	7.07	19.236	28	538.6	Unlikely	Low	Green
Distribution	8743026	D3217	1997	PE	60.3	420	133.0	9.352	2.45	0.364	7.07	19.236	28	538.6	Unlikely	Low	Green
Distribution	9681469	D3701	1998	PE	42.2	700	459.0	9.352	2.45	0.364	7.07	19.236	28	538.6	Unlikely	Low	Green
Distribution	9687645	D2502	1998	PE	60.3	700	609.6	9.352	2.45	0.364	7.07	19.236	28	538.6	Unlikely	Low	Green
Distribution	10342565	D2706	1999	PE	60.3	420	185.7	9.352	2.45	0.364	7.07	19.236	28	538.6	Unlikely	Low	Green
Distribution	10696185	D4601	1999	PE	60.3	420	270.1	9.352	2.45	0.364	7.07	19.236	28	538.6	Unlikely	Low	Green
Distribution	37591525	D3206	1996	PE	60.3	420	301.2	9.352	2.45	0.364	7.07	19.236	28	538.6	Unlikely	Low	Green
Distribution	38297547	D3208	1994	PE	60.3	420	142.1	9.352	2.45	0.364	7.07	19.236	28	538.6	Unlikely	Low	Green
Distribution	38877020	D3217	1997	PE	60.3	420	300.7	9.352	2.45	0.364	7.07	19.236	28	538.6	Unlikely	Low	Green
Distribution	38877378	D3217	1997	PE	60.3	420	236.1	9.352	2.45	0.364	7.07	19.236	28	538.6	Unlikely	Low	Green
Distribution	39155073	D3219	1994	PE	60.3	420	988.3	9.352	2.45	0.364	7.07	19.236	28	538.6	Unlikely	Low	Green
Distribution	89518043	D3208	2006	PE	60.3	420	3.9	9.352	2.45	0.364	7.07	19.236	28	538.6	Unlikely	Low	Green
Distribution	90078812	D3208	2008	PE	60.3	420	42.8	9.352	2.45	0.364	7.07	19.236	28	538.6	Unlikely	Low	Green

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Distribution	90464241	D3225	2007	PE	60.3	420	110.7	9.352	2.45	0.364	7.07	19.236	28	538.6	Unlikely	Low	Green
Distribution	90643496	D3208	2007	PE	60.3	420	42.2	9.352	2.45	0.364	7.07	19.236	28	538.6	Unlikely	Low	Green
Distribution	37341681	D2202	1800	PE	60.3	420	287.2	9.352	2.45	0.364	7.07	19.236	28	538.6	Unlikely	Low	Green
Distribution	37349759	D2201	1800	PE	60.3	420	68.8	9.352	2.45	0.364	7.07	19.236	28	538.6	Unlikely	Low	Green
Distribution	37396792	D2601	1800	PE	60.3	420	1451.8	9.352	2.45	0.364	7.07	19.236	28	538.6	Unlikely	Low	Green
Distribution	105401188	D3102	2016	PE	114.3	420	8.7	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	99350334	D2903	2013	PE	60.3	560	317.6	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	99809865	D2116	2013	PE	60.3	420	125.4	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	99908616	D3205	2013	PE	114.3	420	208.3	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	99908998	D3205	2013	PE	60.3	420	84.3	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	99909386	D3205	2013	PE	60.3	420	53.2	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	100270525	D3206	2013	PE	60.3	420	174.1	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	100270741	D3206	2013	PE	60.3	420	25.5	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	101167814	D3205	2014	PE	114.3	420	83.3	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	101167957	D3205	2014	PE	60.3	420	169.7	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	101514458	D3231	2013	PE	60.3	420	106.6	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	102331800	D4801	2013	PE	60.3	420	175.5	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	102331940	D4801	2013	PE	60.3	420	23.7	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	102331966	D4801	2013	PE	60.3	420	24.3	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	102332004	D4801	2013	PE	60.3	420	23.7	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	102383201	D2705	2013	PE	60.3	420	9.3	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	102383203	D2705	2013	PE	60.3	420	0.1	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	102463764	D4001	2013	PE	60.3	420	177.8	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	102463782	D4001	2013	PE	60.3	420	47.4	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	102464351	D4001	2013	PE	60.3	420	293.9	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	102464492	D4001	2013	PE	60.3	420	43.7	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	102502677	D2601	2014	PE	114.3	420	205.1	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	102504173	D2601	2014	PE	60.3	420	22.4	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	102806965	D3102	2014	PE	114.3	420	114.7	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	102906573	D2109	2014	PE	60.3	420	126.6	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	103064790	D4801	2013	PE	60.3	420	151.8	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	103064803	D4801	2013	PE	60.3	420	500.9	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	103421130	D2903	2013	PE	60.3	560	170.3	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	104193924	D4001	2013	PE	60.3	420	139.5	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	106801093	D3002	2016	PE	60.3	420	18.8	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	107083907	D2706	2016	PE	60.3	420	199.8	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	107169941	D2601	2014	PE	114.3	420	160.6	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	111163310	D3230	2016	PE	60.3	420	492.1	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	111498439	D3230	2016	PE	60.3	420	26.1	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	114830174	D4101	2016	PE	60.3	420	142.0	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	114830259	D4101	2016	PE	60.3	420	150.0	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	114830311	D4101	2016	PE	60.3	420	25.5	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	114830317	D4101	2016	PE	60.3	420	185.1	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	114965097	D3204	2017	PE	114.3	420	1.4	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	37299576	D3206	1800	PE	60.3	420	1180.5	12.358	2.45	0.364	4.04	19.212	28	537.9	Unlikely	Low	Green
Distribution	36025549	D3006	1800	Stl	60.3	420	125.0	6.2792	2.45	0.364	10.1	19.1932	28	537.4	Unlikely	Low	Green
Distribution	36025696	D3006	1800	Stl	60.3	420	227.1	6.2792	2.45	0.364	10.1	19.1932	28	537.4	Unlikely	Low	Green
Distribution	108840065	D3205	1800	Stl	60.3	420	322.4	6.2792	2.45	0.364	10.1	19.1932	28	537.4	Unlikely	Low	Green
Distribution	35825807	D2706	1800	Stl	60.3	420	1325.2	9.2852	2.45	0.364	7.07	19.1692	28	536.7	Unlikely	Low	Green
Distribution	37174213	D2706	1800	Stl	114.3	420	2503.6	9.2852	2.45	0.364	7.07	19.1692	28	536.7	Unlikely	Low	Green
Distribution	37175121	D2706	1800	Stl	60.3	420	853.8	9.2852	2.45	0.364	7.07	19.1692	28	536.7	Unlikely	Low	Green
Distribution	8453562	D3701	1997	PE	88.9	700	1639.6	8.016	2.45	0.403	4.04	14.909	36	536.7	Unlikely	Low	Green
Distribution	86841258	D5101	1996	PE	48.3	560	605.7	8.016	2.45	0.403	4.04	14.909	36	536.7	Unlikely	Low	Green

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Distribution	38275376	D0308	1994	Stl	60.3	420	81.5	7.849	2.45	0.52	4.04	14.859	36	534.9	Unlikely	Low	Green
Distribution	5550125	D2704	1994	PE	114.3	420	230.2	7.9492	2.45	0.364	4.04	14.8032	36	532.9	Unlikely	Low	Green
Distribution	7342930	D3102	1996	PE	114.3	420	119.5	7.9492	2.45	0.364	4.04	14.8032	36	532.9	Unlikely	Low	Green
Distribution	9475110	D3102	1800	PE	60.3	420	101.6	7.9492	2.45	0.364	4.04	14.8032	36	532.9	Unlikely	Low	Green
Distribution	89428088	D3206	2006	PE	168.3	420	276.9	7.9492	2.45	0.364	4.04	14.8032	36	532.9	Unlikely	Low	Green
Distribution	89443345	D3102	2006	PE	60.3	420	392.9	7.9492	2.45	0.364	4.04	14.8032	36	532.9	Unlikely	Low	Green
Distribution	34477213	D2704	1800	PE	60.3	420	220.8	7.9492	2.45	0.364	4.04	14.8032	36	532.9	Unlikely	Low	Green
Distribution	36439247	D3204	1800	PE	114.3	420	377.0	7.9492	2.45	0.364	4.04	14.8032	36	532.9	Unlikely	Low	Green
Distribution	5612678	D0302	1800	PE	60.3	560	364.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	5612690	D0302	1800	PE	60.3	560	229.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	5612696	D0302	1800	PE	60.3	560	172.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	5619150	D3238	1994	PE	60.3	420	97.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	5630333	D3236	1994	PE	60.3	420	79.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	5635344	D0817	1800	PE	60.3	560	56.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	5649826	D4903	1993	PE	60.3	420	77.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	5649935	D4903	1994	PE	60.3	420	99.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	5665216	D0810	1800	PE	60.3	560	188.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	5674772	D4304	1993	PE	60.3	420	57.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	5693395	D4304	1994	PE	60.3	420	48.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	5693499	D4304	1994	PE	60.3	420	109.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	5693679	D4304	1994	PE	60.3	420	1194.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	5696263	D4801	1993	PE	60.3	420	37.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	5696269	D4801	1993	PE	60.3	420	282.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	5696496	D4801	1994	PE	60.3	420	67.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	5728444	D0810	1800	PE	60.3	560	32.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	5728507	D0810	1800	PE	60.3	560	149.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	5752875	D0501	1994	PE	60.3	420	21.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	5762623	D0302	1800	PE	60.3	560	72.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	5835938	D4801	1800	PE	60.3	420	58.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	5835968	D4801	1800	PE	60.3	420	0.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6389492	D4304	1995	PE	60.3	420	216.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6397329	D3218	1995	PE	60.3	420	109.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6397335	D3218	1995	PE	60.3	420	9.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6777470	D0112	1995	PE	42.2	420	23.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6801905	D3218	1995	PE	60.3	420	126.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6851290	D4401	1995	PE	60.3	560	184.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6851408	D4401	1995	PE	60.3	560	189.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6852090	D4401	1995	PE	60.3	560	122.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6852193	D4401	1995	PE	60.3	560	221.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6863020	D4802	1995	PE	60.3	560	137.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6863284	D4802	1995	PE	60.3	560	745.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6863300	D4802	1995	PE	60.3	560	405.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6863331	D4802	1995	PE	60.3	560	155.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6863393	D4802	1995	PE	60.3	560	198.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6863501	D4802	1995	PE	60.3	560	292.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6863549	D4802	1995	PE	60.3	560	539.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6947311	D3238	1998	PE	60.3	420	35.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6953924	D0302	1800	PE	60.3	560	180.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6953964	D0302	1800	PE	60.3	560	517.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6954129	D0302	1800	PE	60.3	560	427.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6954179	D0302	1800	PE	60.3	560	327.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6954299	D0302	1800	PE	60.3	560	88.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6954323	D0302	1800	PE	60.3	560	238.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	6954339	D0302	1800	PE	60.3	560	179.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6954375	D0302	1800	PE	60.3	560	334.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6954457	D0302	1800	PE	60.3	560	605.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6982450	D3238	1996	PE	114.3	420	439.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6986354	D3233	1997	PE	60.3	420	90.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	7047780	D4801	1996	PE	60.3	420	58.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	7048676	D4903	1996	PE	60.3	420	103.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	7135637	D4903	1996	PE	60.3	420	38.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	7135643	D4903	1996	PE	60.3	420	88.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	7174554	D3233	1997	PE	60.3	420	85.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	7218990	D0609	1996	PE	114.3	420	250.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	7249453	D3238	1996	PE	60.3	420	1.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	7369175	D4903	1996	PE	60.3	420	60.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	7375081	D3218	1996	PE	60.3	420	23.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	7394282	D4801	1996	PE	60.3	420	47.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	7626324	D4304	1996	PE	60.3	420	297.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	7633715	D0810	1800	PE	60.3	560	260.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	7634311	D0810	1800	PE	60.3	560	171.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	7634419	D0810	1800	PE	60.3	560	155.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	7636729	D0810	1800	PE	60.3	560	39.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	7694328	D0810	1800	PE	114.3	560	253.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	8309316	D0112	1800	PE	42.2	420	25.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	8364720	D0112	1997	PE	60.3	420	54.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	8364726	D0112	1997	PE	60.3	420	0.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	8369391	D0112	1997	PE	42.2	420	16.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	8442553	D4802	1997	PE	60.3	560	73.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	8442561	D4802	1997	PE	60.3	560	176.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	8450792	D0501	1997	PE	60.3	420	28.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	8542131	D4401	1997	PE	60.3	560	100.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	8627595	D4801	1997	PE	60.3	420	30.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	8638293	D2113	1997	PE	60.3	420	830.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	8722236	D4401	1997	PE	60.3	560	110.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	8852016	D4801	1800	PE	42.2	420	339.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	9542108	D4801	1998	PE	60.3	420	147.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	9691577	D4802	1998	PE	60.3	560	130.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	9721634	D4304	1997	PE	60.3	420	16.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	9721728	D4304	1998	PE	60.3	420	32.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	9724336	D4903	1998	PE	60.3	420	147.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	9739542	D0501	1998	PE	60.3	420	154.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	9743817	D3238	1998	PE	60.3	420	33.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	9743823	D3238	1998	PE	60.3	420	72.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	9743829	D3238	1998	PE	60.3	420	69.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	9743837	D3238	1998	PE	60.3	420	232.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	9759042	D3901	1800	PE	60.3	700	381.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	9759228	D3901	1998	PE	60.3	700	263.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	9759234	D3901	1998	PE	60.3	700	112.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	9759373	D3901	1998	PE	42.2	700	261.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	9759425	D3901	1998	PE	42.2	700	101.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	9761969	D0111	1999	PE	60.3	420	213.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	9794621	D4801	1998	PE	60.3	420	20.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	9794719	D4801	1800	PE	60.3	420	22.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	9813703	D4304	1998	PE	42.2	420	46.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	9924730	D3901	1998	PE	60.3	700	421.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green

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Distribution	9962960	D0501	1999	PE	60.3	420	30.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	9962972	D0501	1999	PE	60.3	420	106.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10032616	D3901	1998	PE	42.2	700	109.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10176225	D3216	2000	PE	60.3	700	366.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10176526	D3216	2000	PE	60.3	700	209.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10176570	D3216	2000	PE	60.3	700	93.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10176600	D3216	2000	PE	60.3	700	216.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10281406	D3216	2000	PE	60.3	700	160.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10281493	D3216	2000	PE	60.3	700	204.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10281499	D3216	2000	PE	60.3	700	196.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10281505	D3216	2000	PE	60.3	700	204.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10281537	D3216	2000	PE	60.3	700	326.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10281547	D3216	2000	PE	60.3	700	189.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10281553	D3216	2000	PE	60.3	700	202.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10281559	D3216	2000	PE	60.3	700	335.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10282660	D3216	2000	PE	60.3	700	153.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10282697	D3216	2000	PE	60.3	700	171.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10289289	D3216	2000	PE	60.3	700	158.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10301708	D3216	2000	PE	60.3	700	377.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10301744	D3216	2000	PE	60.3	700	530.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10302006	D3216	2000	PE	60.3	700	319.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10302012	D3216	2000	PE	60.3	700	319.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10302204	D3216	2000	PE	60.3	700	307.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10302244	D3216	2000	PE	60.3	700	200.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10302277	D3216	2000	PE	60.3	700	284.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10302328	D3216	2000	PE	60.3	700	280.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10303046	D3216	2000	PE	60.3	700	281.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10303065	D3216	2000	PE	60.3	700	97.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10303071	D3216	2000	PE	60.3	700	279.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10303077	D3216	2000	PE	60.3	700	208.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10385634	D3216	2000	PE	60.3	700	215.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10530711	D1602	1999	PE	60.3	420	85.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10698122	D4304	1999	PE	60.3	420	144.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10704952	D3238	1999	PE	60.3	420	17.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	10710066	D3233	1999	PE	60.3	420	145.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	11042553	D0609	1999	PE	60.3	420	75.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	11993513	D2001	2000	PE	60.3	420	146.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	18619366	D3216	2000	PE	114.3	700	183.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	18619495	D3216	2000	PE	60.3	700	313.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	18865662	D2001	2000	PE	60.3	420	169.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	19110459	D3216	2000	PE	114.3	700	30.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	20749998	D3216	2000	PE	60.3	700	130.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	24906236	D4802	1997	PE	60.3	560	37.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	24914254	D3236	2000	PE	60.3	420	7.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	24922433	D3233	2000	PE	60.3	420	41.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	25064662	D0112	2000	PE	60.3	420	11.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	25822098	D3216	2000	PE	60.3	700	107.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	25822104	D3216	2000	PE	60.3	700	90.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	25822481	D3216	2000	PE	60.3	700	207.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	26818438	D4304	1981	PE	60.3	420	66.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	26818629	D4304	2000	PE	60.3	420	183.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	26854004	D3216	2000	PE	60.3	700	107.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	27022286	D3238	2000	PE	60.3	420	7.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green

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Distribution	35985408	D3233	1997	PE	60.3	420	34.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	35985759	D3233	1997	PE	60.3	420	14.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	35985769	D3233	1997	PE	60.3	420	17.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	35987019	D3233	2000	PE	60.3	420	13.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38268677	D0501	1994	PE	60.3	420	575.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38512063	D3236	1998	PE	60.3	420	383.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38887857	D3217	1997	PE	60.3	420	130.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38887951	D3217	1997	PE	60.3	420	130.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38888231	D3217	1997	PE	60.3	420	134.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	45467682	D4903	2001	PE	60.3	420	73.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	45467688	D4903	2001	PE	60.3	420	88.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	45514007	D4304	1981	PE	42.2	420	6.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	46058528	D4304	2001	PE	60.3	420	40.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	46232494	D1602	2002	PE	60.3	420	16.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	49352597	D0308	2002	PE	60.3	420	137.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	50782546	D4802	1995	PE	114.3	560	1464.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	53865838	D1401	2002	PE	60.3	420	83.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	53865844	D1401	2002	PE	60.3	420	151.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	54321845	D4802	1995	PE	114.3	560	39.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	54788458	D4802	2002	PE	60.3	560	129.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	54810875	D4802	1996	PE	114.3	560	52.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	54847994	D4802	2003	PE	60.3	560	80.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	55126591	D4802	1997	PE	114.3	560	131.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	55682435	D4802	2003	PE	60.3	560	29.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	55866307	D4802	2003	PE	60.3	560	109.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	56663649	D4801	2003	PE	60.3	420	30.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	79645648	D5101	1996	PE	60.3	560	412.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	79645940	D5101	1996	PE	48.3	560	124.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	79646065	D5101	1996	PE	48.3	560	147.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	79646201	D5101	1996	PE	60.3	560	258.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	79646313	D5101	1996	PE	26.7	560	108.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	79646394	D5101	1996	PE	48.3	560	168.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	79646417	D5101	1996	PE	48.3	560	78.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	79646606	D5101	1996	PE	60.3	560	105.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	79646636	D5101	1996	PE	60.3	560	332.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	79646942	D5101	1996	PE	48.3	560	159.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	79647343	D5101	1996	PE	42.2	560	5.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	79647349	D5101	1996	PE	42.2	560	47.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	79647472	D5101	1996	PE	48.3	560	48.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	79647594	D5101	1996	PE	60.3	560	18.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	79647616	D5101	1996	PE	60.3	560	3.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	79647646	D5101	1996	PE	48.3	560	123.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	79647750	D5101	1996	PE	60.3	560	49.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	79648322	D5101	1996	PE	60.3	560	66.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	79648365	D5101	1996	PE	48.3	560	142.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	79648491	D5101	1996	PE	48.3	560	15.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	79648537	D5101	1996	PE	48.3	560	154.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	80600935	D4802	1995	PE	60.3	560	336.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	80601810	D4802	2003	PE	60.3	560	21.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	80810166	D4802	1995	PE	114.3	560	191.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	80811876	D4802	2000	PE	60.3	560	126.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	80812863	D4802	1995	PE	114.3	560	162.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	83377187	D5101	1996	PE	26.7	560	404.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	83377468	D5101	1996	PE	48.3	560	73.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	83377571	D5101	1996	PE	48.3	560	221.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	83377755	D5101	1996	PE	60.3	560	58.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	85647086	D4801	2004	PE	60.3	420	183.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	86399584	D1105	2004	PE	60.3	420	129.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	86841289	D5101	1996	PE	60.3	560	354.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	86841802	D5101	1996	PE	48.3	560	57.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	87246822	D5101	1996	PE	48.3	560	200.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	87247496	D5101	1996	PE	60.3	560	23.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	87293387	D5101	1996	PE	26.7	560	33.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	87293598	D5101	1996	PE	48.3	560	19.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	87293681	D5101	1996	PE	48.3	560	223.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	87307764	D4802	1995	PE	114.3	560	41.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	87384238	D0501	2004	PE	60.3	420	3.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	87384254	D0501	2004	PE	60.3	420	158.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	87384260	D0501	2004	PE	60.3	420	147.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	87384266	D0501	2004	PE	60.3	420	147.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	87384363	D0501	2004	PE	60.3	420	27.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	87384390	D0501	2004	PE	60.3	420	27.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	87517100	D4802	2005	PE	60.3	560	63.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	88266816	D4903	2005	PE	60.3	420	80.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	88266826	D4903	2005	PE	60.3	420	50.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	88282812	D4801	2005	PE	60.3	420	0.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	88450312	D0501	2005	PE	60.3	420	301.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	88495084	D4801	2005	PE	60.3	420	0.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89029333	D4304	2005	PE	60.3	420	21.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89029401	D4304	2005	PE	60.3	420	23.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89030068	D4304	2005	PE	60.3	420	148.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89031204	D4304	2005	PE	60.3	420	53.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89218670	D4304	2005	PE	60.3	420	24.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89238303	D4802	2006	PE	60.3	560	143.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89238323	D4802	2002	PE	60.3	560	7.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89238390	D4802	2006	PE	60.3	560	0.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89317369	D4304	2006	PE	60.3	420	100.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89322332	D4304	2006	PE	60.3	420	20.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89322369	D4304	2006	PE	60.3	420	23.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89322424	D4304	2006	PE	60.3	420	23.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89338972	D4304	2006	PE	60.3	420	68.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89396597	D3233	2006	PE	60.3	420	52.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89396603	D3233	2006	PE	60.3	420	193.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89396657	D3233	2006	PE	60.3	420	23.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89396667	D3233	2006	PE	60.3	420	90.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89415096	D3233	2006	PE	60.3	420	27.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89417036	D3233	2006	PE	60.3	420	129.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89417367	D3233	2006	PE	60.3	420	116.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89417433	D3233	2006	PE	60.3	420	2.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89417632	D3233	2006	PE	60.3	420	157.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89460679	D4802	2006	PE	60.3	560	53.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89551387	D4801	2006	PE	60.3	420	68.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89582225	D4802	2006	PE	60.3	560	38.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89582231	D4802	2006	PE	60.3	560	71.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89645849	D0308	2006	PE	60.3	420	97.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	89725625	D0604	2006	PE	60.3	420	93.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green

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Distribution	89863766	D4802	2007	PE	60.3	560	135.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	90340517	D5101	2007	PE	60.3	560	51.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	90380593	D3233	2007	PE	60.3	420	143.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	90535089	D4801	1995	PE	114.3	420	2.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	90673906	D5101	1996	PE	48.3	560	26.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	90673919	D5101	1996	PE	48.3	560	23.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	90673932	D5101	1996	PE	60.3	560	4.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	90673945	D5101	1996	PE	48.3	560	265.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	90737475	D4802	2008	PE	60.3	560	87.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	91347022	D4801	2008	PE	168.3	420	267.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	91353536	D4304	2008	PE	60.3	420	36.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	91648836	D4802	2009	PE	60.3	560	26.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	92291172	D4801	2008	PE	168.3	420	262.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	92905014	D3236	2009	PE	60.3	420	16.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	92942134	D4802	2010	PE	60.3	560	4.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	92942609	D4802	2007	PE	60.3	560	0.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	92942629	D4802	2007	PE	60.3	560	0.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	92942639	D4802	2007	PE	60.3	560	12.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	93004034	D4801	2010	PE	60.3	420	25.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	93038139	D2001	2009	PE	60.3	420	104.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	93039467	D2001	2009	PE	60.3	420	255.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	93224472	D1002	2009	PE	60.3	420	72.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	93378821	D3901	2010	PE	60.3	700	25.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	93482755	D4802	2010	PE	60.3	560	111.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	93482912	D4802	2010	PE	60.3	560	28.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	93482926	D4802	2010	PE	60.3	560	25.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	93523361	D1401	2010	PE	60.3	420	103.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	93523369	D1401	2010	PE	60.3	420	135.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	93523377	D1401	2010	PE	60.3	420	120.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	93523383	D1401	2010	PE	60.3	420	23.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	93524203	D1401	2010	PE	60.3	420	61.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	93604935	D4802	2007	PE	60.3	560	0.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	93604960	D4802	2007	PE	60.3	560	4.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	93604987	D4802	2007	PE	60.3	560	0.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	93715619	D4802	2010	PE	60.3	560	120.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	94301207	D4802	2011	PE	60.3	560	25.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	95125206	D1401	2010	PE	60.3	420	15.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	95296756	D4801	2009	PE	60.3	420	31.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	96439064	D4401	2011	PE	60.3	560	99.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	96555560	D0501	2011	PE	60.3	420	346.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	96555586	D0501	2011	PE	60.3	420	62.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	96555628	D0501	2011	PE	60.3	420	25.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	96563483	D3901	2011	PE	60.3	700	72.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	97053120	D0501	2011	PE	60.3	420	90.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	97109102	D4802	2011	PE	60.3	560	37.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	97156931	D3901	1998	PE	60.3	700	0.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	97194739	D4304	2011	PE	60.3	420	54.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	97246383	D3901	2011	PE	60.3	700	66.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	97246401	D3901	2011	PE	60.3	700	140.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	97246407	D3901	2011	PE	60.3	700	25.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	98020295	D3901	2011	PE	60.3	700	169.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	98071569	D4801	2012	PE	60.3	420	37.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	98071575	D4801	2012	PE	60.3	420	45.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green

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Distribution	98483010	D4802	2012	PE	60.3	560	102.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	98483202	D4802	2012	PE	60.3	560	97.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	98483212	D4802	2012	PE	60.3	560	79.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	98484075	D4802	2012	PE	60.3	560	156.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	99088699	D2001	2013	PE	60.3	420	6.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	99088737	D2001	2013	PE	60.3	420	304.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	99139990	D4801	2012	PE	60.3	420	77.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	99698125	D0111	2012	PE	60.3	420	38.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	99943108	D4802	2012	PE	60.3	560	34.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	99981659	D1204	2012	PE-100	114.3	420	1.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	100333629	D4801	2013	PE	60.3	420	101.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	100333896	D4801	2013	PE	60.3	420	24.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	100343555	D0111	2012	PE	42.2	420	2.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	101050717	D0810	2013	PE	60.3	560	241.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	101312983	D4801	2013	PE	60.3	420	48.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	101313087	D4801	2013	PE	60.3	420	3.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	102339017	D4801	2014	PE	60.3	420	2.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	102442046	D2001	2013	PE	60.3	420	57.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	102442059	D2001	2013	PE	60.3	420	114.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	102442072	D2001	2013	PE	60.3	420	88.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	102442094	D2001	2013	PE	60.3	420	15.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	102583931	D4801	2013	PE	60.3	420	315.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	102584073	D4801	2013	PE	60.3	420	199.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	102799019	D4801	2013	PE	60.3	420	18.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	102811546	D4801	2014	PE	60.3	420	241.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	102811556	D4801	2014	PE	60.3	420	23.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	102811564	D4801	2014	PE	60.3	420	167.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	103786300	D5401	2000	PE	48.3	550	238.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	103786450	D5401	2000	PE	48.3	550	118.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	103786876	D5401	2000	PE	48.3	550	447.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	103787069	D5401	2000	PE	60.3	550	965.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	103787157	D5401	2000	PE	60.3	550	1238.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	103787289	D5401	2000	PE	48.3	550	295.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	103787315	D5401	2000	PE	48.3	550	110.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	103787342	D5401	2000	PE	48.3	550	110.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	103787411	D5401	2000	PE	48.3	550	294.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	103787470	D5401	2000	PE	60.3	550	134.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	103787507	D5401	2000	PE	60.3	550	512.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	103787588	D5401	2000	PE	48.3	550	471.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	103787777	D5401	2000	PE	48.3	550	411.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	103787819	D5401	2000	PE	48.3	550	137.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	103787864	D5401	2000	PE	48.3	550	177.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	103787896	D5401	2000	PE	48.3	550	96.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	103787930	D5401	2000	PE	48.3	550	1325.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	103788095	D5401	2000	PE	60.3	550	310.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104159657	D5402	2000	PE	88.9	550	1162.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104159726	D5402	2000	PE	48.3	550	1292.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104159808	D5402	2000	PE	48.3	550	246.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104159863	D5402	2000	PE	48.3	550	186.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104161282	D5402	2000	PE	88.9	550	112.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104161308	D5402	2000	PE	48.3	550	26.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104162227	D5402	2000	PE	48.3	550	199.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104162317	D5402	2000	PE	88.9	550	146.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green

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Distribution	104162384	D5402	2000	PE	88.9	550	113.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104162604	D5402	2000	PE	88.9	550	514.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104162784	D5402	2000	PE	48.3	550	170.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104162821	D5402	2000	PE	48.3	550	155.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104162864	D5402	2000	PE	48.3	550	48.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104162940	D5402	2000	PE	48.3	550	130.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104172561	D5402	2000	PE	48.3	550	421.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104172859	D5402	2000	PE	48.3	550	335.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104172879	D5402	2000	PE	48.3	550	111.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104172941	D5402	2000	PE	48.3	550	111.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104173011	D5402	2000	PE	48.3	550	286.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104173145	D5402	2000	PE	48.3	550	360.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104173283	D5402	2000	PE	48.3	550	191.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104173329	D5402	2000	PE	88.9	550	102.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104173366	D5402	2000	PE	88.9	550	497.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104173431	D5402	2000	PE	114.3	550	145.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104173479	D5402	2000	PE	114.3	550	302.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104173506	D5402	2000	PE	88.9	550	154.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104173632	D5402	2000	PE	60.3	550	62.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104173682	D5402	2000	PE	48.3	550	168.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104173745	D5402	2000	PE	48.3	550	116.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104173797	D5402	2000	PE	48.3	550	234.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104173837	D5402	2000	PE	114.3	550	796.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104173976	D5402	2000	PE	48.3	550	325.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104174038	D5402	2000	PE	60.3	550	471.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104174068	D5402	2000	PE	48.3	550	106.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104174127	D5402	2000	PE	48.3	550	226.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104174201	D5402	2000	PE	60.3	550	343.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104262620	D5402	2000	PE	88.9	550	284.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104262660	D5402	2000	PE	60.3	550	62.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104262738	D5402	2000	PE	48.3	550	154.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104262787	D5402	2000	PE	88.9	550	105.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104263155	D5402	2000	PE	33.4	550	56.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104263236	D5402	2000	PE	60.3	550	396.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104263394	D5402	2000	PE	48.3	550	158.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104263437	D5402	2000	PE	48.3	550	323.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104263486	D5402	2000	PE	48.3	550	188.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104263945	D5402	2000	PE	48.3	550	45.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104296982	D5402	2000	PE	48.3	550	445.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104297029	D5402	2000	PE	48.3	550	140.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104297078	D5402	2000	PE	48.3	550	224.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104297150	D5402	2000	PE	60.3	550	170.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104297252	D5402	2000	PE	48.3	550	113.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104297282	D5402	2000	PE	60.3	550	170.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104297305	D5402	2000	PE	60.3	550	40.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104297369	D5402	2000	PE	60.3	550	459.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104297426	D5402	2000	PE	48.3	550	312.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104297477	D5402	2000	PE	60.3	550	204.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104297517	D5402	2000	PE	48.3	550	1500.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104297543	D5402	2000	PE	48.3	550	123.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104297725	D5402	2000	PE	60.3	550	752.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104365840	D5403	2000	PE	48.3	550	514.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104365941	D5403	2000	PE	48.3	550	373.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green

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Distribution	104366060	D5403	2000	PE	48.3	550	53.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104366090	D5403	2000	PE	48.3	550	282.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104366126	D5403	2000	PE	48.3	550	122.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104366228	D5403	2000	PE	48.3	550	108.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104366325	D5403	2000	PE	48.3	550	528.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104366371	D5403	2000	PE	48.3	550	247.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104366726	D5403	2000	PE	48.3	550	357.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104366822	D5403	2000	PE	48.3	550	364.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104366881	D5403	2000	PE	48.3	550	37.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104366939	D5403	2000	PE	48.3	550	1002.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104396605	D3901	2014	PE	60.3	700	266.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104456112	D4801	2014	PE	60.3	420	239.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104456244	D4801	2014	PE	60.3	420	120.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104456281	D4801	2014	PE	60.3	420	25.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	104548220	D2113	2014	PE	60.3	420	28.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	105002906	D3901	2015	PE	60.3	700	25.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	105029642	D2109	2015	PE	60.3	420	25.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	105029652	D2109	2015	PE	60.3	420	43.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	105029670	D2109	2015	PE	60.3	420	32.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	105131753	D4801	1993	PE	60.3	420	127.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	105173092	D3901	2014	PE	60.3	700	23.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	105234762	D5402	2014	PE	60.3	550	208.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	105314644	D4802	2014	PE	60.3	560	150.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	105314662	D4802	2014	PE	60.3	560	25.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	105314668	D4802	2014	PE	60.3	560	105.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	105314712	D4802	2014	PE	60.3	560	25.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	105530632	D0501	2014	PE	60.3	420	23.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	105530835	D0501	2014	PE	60.3	420	21.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	105705427	D3233	2015	PE	60.3	420	230.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	105705495	D3233	2015	PE	60.3	420	311.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	106169948	D3901	2015	PE	60.3	700	235.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	106221078	D4802	2015	PE	60.3	560	52.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	106221266	D4802	2015	PE	60.3	560	80.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	111184542	D4802	2015	PE	60.3	560	156.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	111257859	D2109	2015	PE	60.3	420	44.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	111323125	D2109	2015	PE	60.3	420	122.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	111323344	D2109	2015	PE	60.3	420	24.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	111923215	H1401	2015	PE-100	114.3	1000	39.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	111923228	H1401	2015	PE-100	114.3	1000	214.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	111923243	H1401	2015	PE-100	114.3	1000	321.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	112391182	D5403	2000	PE	48.3	550	125.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	112601664	D5403	2015	PE	48.3	550	2.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	112601672	D5403	2015	PE	60.3	550	70.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	112717765	D5402	2017	PE	60.3	550	121.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	113633125	D0302	2017	PE	60.3	560	122.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	113778536	D3238	2016	PE	60.3	420	23.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	113778882	D3238	2016	PE	114.3	420	20.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	113778893	D3238	2016	PE	114.3	420	3.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	113778899	D3238	2016	PE	114.3	420	36.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	114800315	D0302	1800	PE	60.3	560	43.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	114800465	D0302	1800	PE	60.3	560	165.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	114808935	D5402	2000	PE	60.3	550	188.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	114980481	D0609	2017	PE	60.3	420	70.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green

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Distribution	35976588	D3233	1800	PE	60.3	420	210.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	36246144	D3236	1800	PE	60.3	420	43.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	36272729	D3233	1800	PE	60.3	420	2.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	37251694	D1204	1800	PE	42.2	420	30.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	37555784	D2001	1800	PE	60.3	420	131.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	37555802	D2001	1800	PE	42.2	420	151.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	37555838	D2001	1800	PE	42.2	420	132.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	37555859	D2001	1988	PE	60.3	420	177.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	37557058	D2001	1800	PE	60.3	420	63.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	37738161	D1401	1800	PE	42.2	420	22.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	37738215	D1401	1800	PE	42.2	420	27.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	37738527	D1401	1800	PE	42.2	420	12.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	37738599	D1401	1800	PE	42.2	420	52.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	37821564	D1401	1800	PE	42.2	420	150.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	37821735	D1401	1800	PE	60.3	420	16.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	37821750	D1401	1800	PE	60.3	420	16.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	37821961	D1401	1800	PE	42.2	420	22.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	37822004	D1401	1800	PE	60.3	420	74.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	37822488	D1401	1800	PE	42.2	420	44.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	37830220	D1602	1989	PE	60.3	420	339.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	37830241	D1602	1800	PE	42.2	420	32.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	37830253	D1602	1800	PE	60.3	420	176.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	37830268	D1602	1800	PE	42.2	420	33.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	37830483	D1602	1989	PE	42.2	420	82.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38072278	D0112	1800	PE	42.2	420	10.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38072458	D0112	1800	PE	42.2	420	36.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38073166	D0112	1800	PE	42.2	420	108.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38078515	D0112	1800	PE	42.2	420	21.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38202916	D4903	1800	PE	42.2	420	34.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38202952	D4903	1800	PE	42.2	420	118.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38202958	D4903	1800	PE	42.2	420	46.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38202982	D4903	1800	PE	60.3	420	76.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38203030	D4903	1800	PE	60.3	420	115.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38203048	D4903	1800	PE	42.2	420	111.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38203084	D4903	1800	PE	42.2	420	268.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38203102	D4903	1800	PE	42.2	420	53.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38203138	D4903	1800	PE	42.2	420	45.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38203174	D4903	1800	PE	60.3	420	136.6	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38203621	D4903	1800	PE	60.3	420	121.0	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38216811	D4801	1800	PE	42.2	420	39.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38216871	D4801	1800	PE	60.3	420	26.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38216937	D4801	1800	PE	60.3	420	223.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38246953	D4304	1990	PE	60.3	420	124.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38247428	D4304	1800	PE	42.2	420	264.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38247877	D4304	1800	PE	42.2	420	68.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38259948	D0501	1800	PE	60.3	420	20.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38259966	D0501	1800	PE	60.3	420	206.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38260273	D0501	1800	PE	42.2	420	71.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38260336	D0501	1800	PE	42.2	420	86.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38260345	D0501	1800	PE	42.2	420	94.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38260579	D0501	1988	PE	42.2	420	136.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38270268	D0501	1800	PE	60.3	420	11.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38273283	D0308	1800	PE	42.2	420	160.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green

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Distribution	38273310	D0308	1800	PE	42.2	420	120.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38327712	D4802	1800	PE	114.3	560	325.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38379869	D4801	1800	PE	60.3	420	0.7	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38497773	D4801	1800	PE	42.2	420	89.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38497796	D4801	1800	PE	42.2	420	75.8	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38497823	D4801	1800	PE	42.2	420	116.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38497844	D4801	1800	PE	42.2	420	128.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38497874	D4801	1800	PE	42.2	420	541.4	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38522832	D1204	1800	PE	60.3	420	45.1	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38525189	D1204	1988	PE	60.3	420	7.9	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38525222	D1204	1800	PE	42.2	420	33.2	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	38525324	D1204	1988	PE	60.3	420	10.5	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	87297100	D2001	1991	PE	60.3	420	311.3	8.016	2.45	0.26	4.04	14.766	36	531.6	Unlikely	Low	Green
Distribution	6893688	D0101	1800	Stl	88.9	420	84.0	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	9196401	T2801.006	1800	Stl	114.3	1720	1.3	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	9811999	H1701	1998	Stl	219.1	700	1633.2	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	9986611	D1702	1998	Stl	114.3	420	23.6	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	10015570	D0609	1800	Stl	60.3	420	89.5	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	10015642	D0609	1800	Stl	60.3	420	58.8	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	10099687	H1701	1998	Stl	219.1	700	26.0	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	10099865	D1702	1998	Stl	88.9	420	35.7	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	25214058	D3227	2000	Stl	114.3	700	43.3	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	36191551	D0609	1800	Stl	60.3	420	3.7	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	70735584	D5208	1996	Stl	88.9	560	25.2	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	77910647	D1813	2006	Stl	60.3	420	20.6	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	77910751	D1811	2006	Stl	114.3	420	2.4	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	87381472	H1701	1998	Stl	219.1	700	3.0	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	89909947	D1702	2006	Stl	114.3	420	0.4	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	89993748	D1811	2006	Stl	114.3	420	2.1	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	90524833	D1702	2008	Stl	114.3	420	145.6	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	91642647	D1702	2008	Stl	114.3	420	1.7	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	104160671	D5402	2000	Stl	60.3	550	32.3	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	104161591	D5402	2000	Stl	60.3	550	2.6	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	104161597	D5402	2000	Stl	60.3	550	2.6	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	104161609	D5402	2000	Stl	114.3	550	3.9	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	104161670	D5402	2000	Stl	114.3	550	7.9	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	104161686	D5402	2000	Stl	114.3	550	9.0	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	104161705	D5402	2000	Stl	60.3	550	3.2	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	104162031	D5402	2000	Stl	114.3	550	32.2	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	33173045	D3101	1800	Stl	60.3	420	110.6	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	33828996	D3009	1800	Stl	60.3	420	23.1	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	34865958	D3009	1800	Stl	114.3	420	112.5	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	34915308	D3205	1800	Stl	60.3	420	55.5	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	37449842	D2113	1800	Stl	60.3	420	8.7	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	37450775	D2113	1990	Stl	219.1	420	118.0	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	37450783	D2113	1990	Stl	168.3	420	28.4	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	37451985	D2113	1800	Stl	42.2	420	15.3	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	37594869	D2109	1800	Stl	60.3	420	163.9	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	37916765	D1702	1800	Stl	88.9	420	430.3	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	37917809	D1702	1800	Stl	42.2	420	123.1	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	37919810	D1702	1800	Stl	114.3	420	26.9	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	37997833	D0101	1800	Stl	42.2	420	114.7	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	37997848	D0101	1800	Stl	42.2	420	170.4	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	37997914	D0101	1800	Stl	42.2	420	90.3	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	37998001	D0101	1800	Stl	42.2	420	207.4	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	37998016	D0101	1800	Stl	42.2	420	42.7	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	37998106	D0101	1800	Stl	42.2	420	293.3	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	37998238	D0101	1800	Stl	60.3	420	182.7	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	38050100	D0111	1800	Stl	42.2	420	90.0	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	38072146	D0112	1800	Stl	42.2	420	44.3	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	38073193	D0112	1800	Stl	42.2	420	58.3	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	38073433	D0112	1800	Stl	42.2	420	202.3	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	38538853	D1811	1800	Stl	114.3	420	326.4	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	38674890	D1702	1800	Stl	60.3	420	26.9	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	61483138	H1701	1800	Stl	114.3	420	1297.2	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	88326113	D0101	1800	Stl	42.2	420	43.0	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	89028115	D2113	1800	Stl	114.3	420	7.4	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	89815614	D1813	1800	Stl	60.3	420	142.7	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	90037477	H1701	1800	Stl	26.7	420	0.6	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	111635420	D1702	1800	Stl	60.3	420	477.3	7.849	2.45	0.377	4.04	14.716	36	529.8	Unlikely	Low	Green
Distribution	7177247	D1204	1996	Stl	114.3	420	240.0	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	7219141	D0609	1996	Stl	60.3	420	120.9	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	8033166	D0604	1997	Stl	114.3	420	57.2	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	8944856	D0609	1997	Stl	60.3	420	14.5	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	9177055	D0609	1800	Stl	60.3	420	157.9	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	9670215	D3238	1800	Stl	60.3	420	213.7	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36157839	D0609	1800	Stl	60.3	420	173.1	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37555580	D2001	1800	Stl	60.3	420	231.7	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37874063	D0609	1800	Stl	26.7	420	26.8	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	40886379	D1204	1994	Stl	114.3	420	184.2	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	103241091	D0609	1800	Stl	60.3	420	493.9	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	103241239	D0609	1800	Stl	60.3	420	37.3	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	5633022	D3238	1990	Stl	60.3	420	81.2	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	35593717	D0604	1988	Stl	60.3	420	144.2	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	35604902	D0604	1800	Stl	60.3	420	886.4	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	35605291	D0604	1800	Stl	60.3	420	187.1	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	35895510	D0604	1800	Stl	60.3	420	60.3	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	35975682	D3233	1800	Stl	60.3	420	448.0	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	35975736	D3233	1800	Stl	60.3	420	643.1	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	35976024	D3233	1800	Stl	60.3	420	825.1	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	35976150	D3233	1800	Stl	60.3	420	244.2	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	35976342	D3233	1800	Stl	60.3	420	631.2	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	35985118	D3233	1800	Stl	114.3	420	321.7	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36028077	D0609	1800	Stl	60.3	420	199.8	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36028663	D0609	1800	Stl	60.3	420	158.3	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36029075	D0609	1800	Stl	60.3	420	267.9	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36029402	D0609	1800	Stl	60.3	420	272.4	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36029573	D0609	1800	Stl	60.3	420	1.7	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36029639	D0609	1800	Stl	60.3	420	53.7	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36029654	D0609	1800	Stl	42.2	420	32.3	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36029738	D0609	1800	Stl	60.3	420	305.1	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36029797	D0609	1800	Stl	42.2	420	29.9	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36029860	D0609	1800	Stl	42.2	420	22.6	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36030418	D0609	1800	Stl	60.3	420	155.5	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36113222	D0609	1987	Stl	60.3	420	89.0	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36113240	D0609	1800	Stl	60.3	420	290.5	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green

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Distribution	36119937	D0609	1800	Stl	114.3	420	275.5	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36139032	D0609	1800	Stl	26.7	420	23.5	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36139200	D0609	1800	Stl	42.2	420	27.8	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36156426	D0609	1800	Stl	60.3	420	91.1	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36156459	D0609	1800	Stl	60.3	420	154.7	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36156480	D0609	1800	Stl	60.3	420	92.4	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36156615	D0609	1800	Stl	60.3	420	273.7	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36156750	D0609	1800	Stl	60.3	420	131.1	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36156783	D0609	1800	Stl	60.3	420	182.3	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36156795	D0609	1800	Stl	60.3	420	105.4	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36158289	D0609	1800	Stl	60.3	420	110.6	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36158361	D0609	1800	Stl	60.3	420	27.2	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36272420	D3233	1800	Stl	114.3	420	693.9	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36311256	D0609	1800	Stl	60.3	420	129.3	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36331804	D0609	1800	Stl	60.3	420	195.7	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	36332189	D0609	1800	Stl	60.3	420	98.2	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37117762	D3238	1800	Stl	60.3	420	329.4	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37117899	D3238	1800	Stl	60.3	420	253.7	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37118027	D3238	1800	Stl	60.3	420	752.6	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37118128	D3238	1800	Stl	60.3	420	62.6	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37118456	D3238	1800	Stl	60.3	420	340.0	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37118681	D3238	1800	Stl	60.3	420	220.2	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37118753	D3238	1800	Stl	60.3	420	582.9	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37118845	D3238	1800	Stl	60.3	420	281.1	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37119072	D3238	1800	Stl	114.3	420	438.4	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37119168	D3238	1800	Stl	114.3	420	333.1	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37119214	D3238	1800	Stl	60.3	420	471.7	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37119263	D3238	1800	Stl	60.3	420	470.1	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37119348	D3238	1800	Stl	114.3	420	352.0	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37119443	D3238	1800	Stl	60.3	420	270.0	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37119482	D3238	1800	Stl	60.3	420	98.6	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37119518	D3238	1800	Stl	60.3	420	636.9	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37119576	D3238	1800	Stl	60.3	420	246.3	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37119689	D3238	1800	Stl	60.3	420	534.4	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37120037	D3238	1800	Stl	60.3	420	823.5	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37120147	D3238	1800	Stl	60.3	420	565.7	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37120218	D3238	1800	Stl	60.3	420	405.2	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37120349	D3238	1800	Stl	60.3	420	395.3	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37120501	D3238	1800	Stl	60.3	420	352.2	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37120726	D3238	1800	Stl	60.3	420	411.7	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37120828	D3238	1800	Stl	60.3	420	409.5	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37120905	D3238	1800	Stl	60.3	420	410.0	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37120968	D3238	1800	Stl	60.3	420	409.7	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37121251	D3238	1800	Stl	60.3	420	298.3	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37251369	D1204	1800	Stl	88.9	420	272.6	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37251396	D1204	1800	Stl	60.3	420	376.2	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37251833	D1204	1800	Stl	60.3	420	1112.0	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37555505	D2001	1800	Stl	60.3	420	236.4	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37555637	D2001	1800	Stl	60.3	420	458.9	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37555931	D2001	1800	Stl	60.3	420	204.7	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	37593554	D0609	1800	Stl	26.7	420	25.4	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38072356	D0112	1800	Stl	42.2	420	176.4	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38072395	D0112	1800	Stl	60.3	420	337.4	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	38072944	D0112	1800	Stl	60.3	420	316.2	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38073301	D0112	1800	Stl	42.2	420	26.9	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38136211	D0609	1800	Stl	60.3	420	371.8	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38496953	D4801	1800	Stl	42.2	420	309.7	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38497082	D4801	1800	Stl	88.9	420	812.6	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38497987	D4801	1800	Stl	60.3	420	100.5	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38498329	D4801	1800	Stl	42.2	420	361.4	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38498355	D4801	1800	Stl	42.2	420	112.7	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38522251	D1204	1800	Stl	60.3	420	181.3	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38522287	D1204	1800	Stl	60.3	420	370.3	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38522359	D1204	1800	Stl	60.3	420	354.1	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38522380	D1204	1800	Stl	60.3	420	190.7	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38522457	D1204	1800	Stl	88.9	420	194.3	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38522499	D1204	1800	Stl	42.2	420	303.1	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38522553	D1204	1800	Stl	60.3	420	175.9	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38522619	D1204	1800	Stl	114.3	420	368.3	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38522739	D1204	1800	Stl	42.2	420	163.5	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38522793	D1204	1800	Stl	42.2	420	158.2	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38522862	D1204	1800	Stl	114.3	420	458.9	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38522931	D1204	1800	Stl	42.2	420	169.4	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38522946	D1204	1800	Stl	60.3	420	160.6	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38522964	D1204	1800	Stl	42.2	420	72.3	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38523033	D1204	1800	Stl	60.3	420	64.6	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38523048	D1204	1800	Stl	60.3	420	156.3	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38523090	D1204	1800	Stl	88.9	420	434.2	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38523243	D1204	1800	Stl	60.3	420	159.9	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38523270	D1204	1800	Stl	42.2	420	61.4	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38523283	D1204	1800	Stl	60.3	420	174.9	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38523349	D1204	1800	Stl	60.3	420	365.3	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38523484	D1204	1800	Stl	42.2	420	70.4	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38523529	D1204	1800	Stl	60.3	420	182.6	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38523583	D1204	1800	Stl	60.3	420	390.9	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38523640	D1204	1800	Stl	60.3	420	221.3	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38523679	D1204	1800	Stl	60.3	420	153.3	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38523697	D1204	1800	Stl	60.3	420	49.0	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38523721	D1204	1800	Stl	42.2	420	144.8	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38523787	D1204	1800	Stl	114.3	420	274.5	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38523883	D1204	1800	Stl	168.3	420	108.8	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38523928	D1204	1800	Stl	114.3	420	98.7	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38523970	D1204	1800	Stl	88.9	420	241.9	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38524054	D1204	1800	Stl	114.3	420	325.7	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38524252	D1204	1800	Stl	60.3	420	367.0	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38524762	D1204	1800	Stl	88.9	420	201.2	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38525375	D1204	1800	Stl	60.3	420	281.1	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38525465	D1204	1800	Stl	60.3	420	64.4	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38525480	D1204	1800	Stl	42.2	420	57.8	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38525516	D1204	1800	Stl	60.3	420	127.8	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38525711	D1204	1800	Stl	60.3	420	172.4	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38525729	D1204	1800	Stl	60.3	420	161.4	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38525759	D1204	1800	Stl	168.3	420	95.5	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38628451	D1204	1800	Stl	60.3	420	177.2	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38628541	D1204	1800	Stl	60.3	420	82.5	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38628562	D1204	1800	Stl	60.3	420	55.3	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green

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Distribution	38628583	D1204	1800	Stl	60.3	420	259.7	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38628733	D1204	1800	Stl	42.2	420	126.8	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38628751	D1204	1800	Stl	42.2	420	180.5	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38628775	D1204	1800	Stl	60.3	420	82.1	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38628848	D1204	1800	Stl	168.3	420	227.5	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38628875	D1204	1800	Stl	42.2	420	28.1	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38628911	D1204	1800	Stl	60.3	420	287.5	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38629376	D1204	1800	Stl	42.2	420	125.6	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	38629777	D1204	1800	Stl	42.2	420	131.0	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	41125448	D1204	1800	Stl	88.9	420	391.3	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	54629366	D0609	1800	Stl	114.3	420	237.8	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	57935733	D0604	1987	Stl	114.3	420	29.4	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	87381249	D1204	1800	Stl	219.1	420	352.4	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	88206060	D0609	1800	Stl	114.3	420	222.0	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	90507923	D1204	1800	Stl	88.9	420	319.6	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	92839020	D4801	1800	Stl	42.2	420	3.4	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	92839032	D4801	1800	Stl	42.2	420	42.5	7.9492	2.45	0.26	4.04	14.6992	36	529.2	Unlikely	Low	Green
Distribution	33829254	D3204	1800	Stl	114.3	420	870.3	9.2852	5.20625	0.364	4.04	18.89545	28	529.1	Unlikely	Low	Green
Distribution	25942687	D2109	1996	PE	114.3	420	469.9	12.024	2.45	0.377	4.04	18.891	28	528.9	Unlikely	Low	Green
Distribution	47303519	D3006	2004	Stl	114.3	420	35.3	7.682	2.45	0.507	4.04	14.679	36	528.4	Unlikely	Low	Green
Distribution	88323417	D3206	2005	Stl	219.1	420	2.7	7.682	6.7375	0.364	4.04	18.8235	28	527.1	Unlikely	Low	Green
Distribution	35774484	D2701	1800	Stl	60.3	420	8.7	7.682	6.7375	0.364	4.04	18.8235	28	527.1	Unlikely	Low	Green
Distribution	35774502	D2701	1800	Stl	60.3	420	8.7	7.682	6.7375	0.364	4.04	18.8235	28	527.1	Unlikely	Low	Green
Distribution	35774520	D2701	1800	Stl	60.3	420	46.4	7.682	6.7375	0.364	4.04	18.8235	28	527.1	Unlikely	Low	Green
Distribution	35774555	D2701	1800	Stl	60.3	420	30.3	7.682	6.7375	0.364	4.04	18.8235	28	527.1	Unlikely	Low	Green
Distribution	37190798	D3206	1800	Stl	60.3	420	125.3	7.682	6.7375	0.364	4.04	18.8235	28	527.1	Unlikely	Low	Green
Distribution	35490791	D3204	1800	Stl	114.3	420	0.6	8.2832	6.125	0.364	4.04	18.8122	28	526.7	Unlikely	Low	Green
Distribution	54631020	D2701	1800	Stl	114.3	420	387.2	8.2832	6.125	0.364	4.04	18.8122	28	526.7	Unlikely	Low	Green
Distribution	88206835	D3204	1800	Stl	42.2	420	182.1	8.2832	6.125	0.364	4.04	18.8122	28	526.7	Unlikely	Low	Green
Distribution	112000481	D2701	1800	Stl	60.3	420	0.3	8.2832	6.125	0.364	4.04	18.8122	28	526.7	Unlikely	Low	Green
Distribution	1202199	D0609	1993	Stl	60.3	420	29.9	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	2263787	D0609	1993	Stl	60.3	420	73.8	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	5630220	D3236	1994	Stl	60.3	420	105.6	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	8080140	D0609	1800	Stl	114.3	420	381.9	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	60547378	D0609	1997	Stl	114.3	420	8.2	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	60547390	D0609	1997	Stl	60.3	420	7.6	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	87307869	H0601	1997	Stl	114.3	700	6.1	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	87321033	D0609	1800	Stl	60.3	420	4.8	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	91883109	D0609	1976	Stl	60.3	420	88.0	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	94498070	D0501	2010	Stl	88.9	420	148.0	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	94498102	D0501	2010	Stl	60.3	420	97.6	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	94916170	H0601	1997	Stl	114.3	700	0.6	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	94916176	H0601	1997	Stl	114.3	700	3.2	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	96452311	D0609	1800	Stl	42.2	420	90.4	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	96452345	D0609	1800	Stl	60.3	420	111.6	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	104357948	D0609	1800	Stl	60.3	420	6.3	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	36069579	D0609	1800	Stl	60.3	420	81.7	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	36121234	D0609	1800	Stl	42.2	420	106.3	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	36121642	D0609	1800	Stl	114.3	420	18.3	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	36122448	D0609	1800	Stl	42.2	420	64.4	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	36123762	D0609	1800	Stl	42.2	420	138.3	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	36246101	D3236	1800	Stl	60.3	420	198.6	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	36246269	D3236	1800	Stl	60.3	420	105.8	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green

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Distribution	36246290	D3236	1800	Stl	60.3	420	150.7	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	36246419	D3236	1800	Stl	60.3	420	54.9	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	36246443	D3236	1800	Stl	60.3	420	47.2	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	36246693	D3236	1800	Stl	60.3	420	47.0	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	36247759	D3236	1800	Stl	60.3	420	570.3	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	36271644	D3233	1800	Stl	60.3	420	166.7	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	36271704	D3233	1800	Stl	60.3	420	50.6	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	36272118	D3233	1800	Stl	60.3	420	64.2	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	36272373	D3233	1800	Stl	60.3	420	202.4	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	37843422	D0609	1800	Stl	114.3	420	29.9	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	37873497	D0609	1800	Stl	60.3	420	20.5	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38259789	D0501	1800	Stl	42.2	420	32.1	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38259879	D0501	1800	Stl	42.2	420	38.8	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38259900	D0501	1800	Stl	88.9	420	114.9	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38260126	D0501	1800	Stl	42.2	420	137.2	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38260135	D0501	1800	Stl	42.2	420	196.6	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38260180	D0501	1800	Stl	60.3	420	282.7	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38260240	D0501	1800	Stl	60.3	420	286.7	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38260318	D0501	1800	Stl	42.2	420	92.8	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38260621	D0501	1800	Stl	88.9	420	200.8	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38260708	D0501	1800	Stl	88.9	420	222.2	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38260768	D0501	1800	Stl	60.3	420	326.2	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38260948	D0501	1800	Stl	60.3	420	330.2	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38261308	D0501	1800	Stl	60.3	420	208.9	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38273454	D0308	1800	Stl	42.2	420	89.9	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38273481	D0308	1800	Stl	60.3	420	17.6	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38273541	D0308	1800	Stl	42.2	420	85.8	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38273685	D0308	1800	Stl	42.2	420	157.0	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38276014	D0308	1800	Stl	42.2	420	146.7	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38326099	D3236	1800	Stl	60.3	420	211.4	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38332649	D1002	1800	Stl	42.2	420	49.3	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38332937	D1002	1800	Stl	88.9	420	9.8	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38333039	D1002	1800	Stl	60.3	420	120.2	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38437920	D1002	1800	Stl	42.2	420	68.2	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38437935	D1002	1800	Stl	42.2	420	77.7	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38438010	D1002	1800	Stl	42.2	420	207.4	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38438034	D1002	1800	Stl	60.3	420	2.7	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38438067	D1002	1800	Stl	42.2	420	109.8	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38438085	D1002	1800	Stl	60.3	420	220.0	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38438205	D1002	1800	Stl	42.2	420	106.3	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38438226	D1002	1800	Stl	42.2	420	76.5	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38438292	D1002	1800	Stl	42.2	420	31.4	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38438523	D1002	1800	Stl	42.2	420	66.5	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38438547	D1002	1800	Stl	88.9	420	177.7	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38438574	D1002	1800	Stl	60.3	420	151.1	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38438604	D1002	1800	Stl	60.3	420	33.5	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38438616	D1002	1989	Stl	42.2	420	53.3	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38438727	D1002	1800	Stl	42.2	420	101.3	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38439408	D1002	1800	Stl	42.2	420	59.4	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38439843	D1002	1800	Stl	60.3	420	267.3	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	38458962	D1105	1800	Stl	88.9	420	214.1	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	60547457	D0609	1800	Stl	60.3	420	0.3	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	87307892	H0601	1800	Stl	219.1	700	12.9	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	89942140	D3236	1800	Stl	60.3	420	259.5	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	92956234	H1001	1800	Stl	88.9	420	1191.9	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	94914822	H0601	1800	Stl	219.1	700	3.9	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	95215207	D1002	1800	Stl	88.9	420	306.2	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	95400280	D0501	1800	Stl	60.3	420	233.5	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	95571582	H0601	1800	Stl	219.1	700	55.0	6.9472	3.36875	0.26	4.04	14.61595	36	526.2	Unlikely	Low	Green
Distribution	3873729	D2701	1994	Stl	114.3	420	24.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	3873814	D2701	1994	Stl	114.3	420	24.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	4200128	D3223	1993	Stl	60.3	420	176.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	5552866	D3218	1994	Stl	60.3	420	47.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	5617577	D2706	1994	Stl	60.3	420	85.3	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	5641552	D3217	1995	Stl	60.3	420	17.7	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	5841230	D0104	1994	Stl	60.3	420	101.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	6396863	D3205	1996	Stl	114.3	420	50.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	6788035	D3219	1995	Stl	60.3	420	30.1	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	6861665	D3219	1994	Stl	60.3	420	4.7	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	6884776	D3002	1995	Stl	60.3	420	29.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	6949429	D3205	1996	Stl	114.3	420	314.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	7421844	D2701	1800	Stl	60.3	420	178.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	7482299	D2701	1800	Stl	60.3	420	312.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	8639670	D3219	1997	Stl	114.3	420	50.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	8727090	D4001	1800	Stl	114.3	420	241.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	8727104	D4001	1800	Stl	114.3	420	185.3	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	9272363	D3217	1998	Stl	26.7	420	30.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	9727822	D0110	1998	Stl	88.9	420	1.1	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	9727836	D0110	1800	Stl	42.2	420	1.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	9783451	D3204	1998	Stl	60.3	420	73.3	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	9882194	D3218	1997	Stl	60.3	420	39.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	10559276	D2119	1999	Stl	42.2	420	116.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	10770260	D2202	1800	Stl	60.3	420	42.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	11435657	D4001	1800	Stl	88.9	420	50.3	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	12210383	D3204	1800	Stl	60.3	420	163.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	16510742	D3219	1994	Stl	60.3	420	0.3	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	18928698	D3223	1993	Stl	60.3	420	365.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	19102023	D3223	1800	Stl	42.2	420	1.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	19115290	D3223	1800	Stl	33.4	420	33.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	19192545	D3204	2000	Stl	114.3	420	58.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	24351149	D2120	1800	Stl	60.3	420	2.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	24376583	D2120	2000	Stl	60.3	420	4.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	24376614	D2120	1800	Stl	60.3	420	34.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	24398584	D2120	2000	Stl	114.3	420	17.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	31738158	D3002	1800	Stl	60.3	420	1.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	33230704	D3204	1800	Stl	60.3	420	63.1	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	34706449	D3203	1800	Stl	114.3	420	46.1	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	34706600	D3203	1999	Stl	114.3	420	1.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37724276	D3006	1800	Stl	114.3	420	144.3	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38214643	D4001	1800	Stl	114.3	420	1773.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38815857	D2120	1800	Stl	60.3	420	19.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	55732065	D2704	2004	Stl	60.3	420	1.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	87308087	H3241	1800	Stl	114.3	700	23.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	88271663	D2704	2004	Stl	219.1	420	0.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	89190686	D0114	2006	Stl	114.3	420	90.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	89240857	D2116	1800	Stl	60.3	420	227.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green

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Distribution	89629613	D2116	1800	Stl	42.2	420	280.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	89925770	D0403	2006	Stl	114.3	700	90.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	90205923	D0114	2007	Stl	114.3	420	60.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	90315719	D3001	2008	Stl	114.3	420	59.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	90431722	D2119	1996	Stl	60.3	420	7.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	90538469	H3241	1800	Stl	168.3	700	764.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	90538680	H3241	1996	Stl	114.3	700	34.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	90538941	H3241	1800	Stl	219.1	700	37.7	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	96079905	D2120	2011	Stl	60.3	420	36.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	96919881	D2120	2000	Stl	114.3	420	118.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	97199419	D2706	1800	Stl	60.3	420	97.7	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	98088725	D1204	2012	Stl	114.3	420	151.1	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	99891996	D2116	2013	Stl	60.3	420	81.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	100144760	D4001	2014	Stl	168.3	420	70.1	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	102102740	D2116	1800	Stl	60.3	420	2.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	102314269	D2133	2013	Stl	60.3	700	1.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	104481686	D3102	2013	Stl	114.3	420	36.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	106384256	D3206	2015	Stl	114.3	420	56.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	111524568	D3206	2016	Stl	60.3	420	45.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	114882828	D3101	2014	Stl	168.3	420	0.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	114882945	D3101	2014	Stl	168.3	420	0.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	115066335	D3206	2016	Stl	60.3	420	6.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	18928852	D3223	1800	Stl	33.4	420	71.7	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	29619288	D3204	1800	Stl	60.3	420	18.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	31914679	H3205	1800	Stl	114.3	1720	0.3	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	31934799	D3204	1800	Stl	168.3	420	704.3	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	33034569	D3101	1800	Stl	219.1	420	3.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	33048923	D3103	1800	Stl	60.3	420	70.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	33048944	D3103	1800	Stl	60.3	420	115.3	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	33644728	D3204	1800	Stl	88.9	420	4.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	33645172	D3203	1800	Stl	60.3	420	32.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	33645271	D3204	1800	Stl	60.3	420	6.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	33645283	D3203	1800	Stl	114.3	420	237.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	33645321	D3203	1800	Stl	219.1	420	5.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	34275819	D3102	1800	Stl	114.3	420	151.3	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	34276587	D3002	1800	Stl	60.3	420	50.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	34276602	D3002	1800	Stl	60.3	420	89.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	34276739	D3002	1800	Stl	60.3	420	53.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	34277262	D3002	1800	Stl	60.3	420	78.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	34402505	D3102	1800	Stl	60.3	420	109.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	34451063	D2704	1800	Stl	60.3	420	61.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	34539745	D2703	1800	Stl	60.3	420	40.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	34539766	D2703	1800	Stl	60.3	420	171.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	34546156	D2703	1800	Stl	42.2	420	69.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	34546799	D2703	1800	Stl	60.3	420	291.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	34587826	D2704	1800	Stl	60.3	420	134.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	34587878	D2704	1800	Stl	60.3	420	6.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	34587890	D2704	1800	Stl	60.3	420	4.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	34587896	D2704	1800	Stl	60.3	420	5.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	34678862	D3206	1800	Stl	60.3	420	106.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	34679045	D3206	1800	Stl	60.3	420	111.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	34742271	D2701	1800	Stl	114.3	420	56.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	34767710	D3207	1800	Stl	60.3	420	29.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	35354699	D3007	1800	Stl	114.3	420	15.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	35534019	D2702	1800	Stl	60.3	420	39.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	35534138	D2703	1800	Stl	114.3	420	150.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	35536195	D2703	1800	Stl	60.3	420	38.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	35636595	D3205	1800	Stl	60.3	420	104.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	35639727	D3205	1800	Stl	114.3	420	299.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	35670249	T3224.003	1979	Stl	114.3	1720	15.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	35812779	D3102	1800	Stl	60.3	420	27.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	35812910	D3102	1800	Stl	60.3	420	16.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	35812931	D3102	1800	Stl	60.3	420	126.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	35813694	D3102	1800	Stl	219.1	420	7.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	35825729	D2706	1800	Stl	60.3	420	38.1	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	35890830	D3002	1800	Stl	60.3	420	4.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	35901769	D3004	1800	Stl	42.2	105	9.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	36017118	D3230	1800	Stl	60.3	420	68.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	36097994	D0402	1800	Stl	42.2	140	32.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	36098422	D0402	1800	Stl	42.2	140	109.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	36098527	D0402	1800	Stl	60.3	140	109.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	36098847	D0402	1800	Stl	60.3	140	58.1	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	36098919	D0402	1800	Stl	42.2	140	103.1	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	36098925	D0402	1800	Stl	60.3	140	33.1	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	36449240	D3205	1800	Stl	114.3	420	5.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37039358	D2706	1800	Stl	60.3	420	24.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37289675	D1305	1800	Stl	60.3	420	91.7	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37299146	D3206	1800	Stl	60.3	420	36.7	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37334212	D3206	1800	Stl	60.3	420	33.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37340827	D2202	1800	Stl	60.3	420	232.7	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37340860	D2202	1800	Stl	60.3	420	354.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37340905	D2202	1800	Stl	60.3	420	299.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37341189	D2202	1800	Stl	60.3	420	232.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37341267	D2202	1800	Stl	60.3	420	201.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37341294	D2202	1800	Stl	60.3	420	99.7	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37341540	D2202	1800	Stl	60.3	420	137.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37341624	D2202	1800	Stl	60.3	420	322.1	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37342209	D2202	1800	Stl	88.9	420	312.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37342254	D2202	1800	Stl	60.3	420	101.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37559928	D2119	1800	Stl	60.3	420	110.1	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37559952	D2119	1800	Stl	60.3	420	226.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37560030	D2119	1800	Stl	60.3	420	77.7	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37575040	D3206	1800	Stl	219.1	420	166.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37575264	D3206	1800	Stl	219.1	420	0.3	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37581423	D2109	1800	Stl	60.3	420	5.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37581651	D2109	1800	Stl	60.3	420	54.3	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37581717	D2109	1800	Stl	60.3	420	56.1	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37581785	D2109	1800	Stl	60.3	420	66.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37581863	D2109	1800	Stl	60.3	420	17.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37594173	D2109	1800	Stl	60.3	420	74.3	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37594182	D2109	1800	Stl	60.3	420	54.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37594254	D2109	1800	Stl	60.3	420	5.1	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37594260	D2109	1800	Stl	60.3	420	5.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37594269	D2109	1800	Stl	42.2	420	47.3	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37594311	D2109	1800	Stl	60.3	420	41.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37594332	D2109	1800	Stl	60.3	420	0.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	37594914	D2109	1800	Stl	42.2	420	51.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37769740	D2706	1800	Stl	114.3	420	633.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37803369	D2120	1800	Stl	60.3	420	36.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37803633	D2120	1800	Stl	60.3	420	38.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37870619	D2116	1800	Stl	60.3	420	64.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37870631	D2116	1991	Stl	114.3	420	3.7	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37870849	D2116	1800	Stl	42.2	420	67.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37870906	D2116	1800	Stl	60.3	420	136.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37870939	D2116	1800	Stl	60.3	420	120.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37870990	D2116	1800	Stl	60.3	420	158.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37873057	D2116	1800	Stl	60.3	420	120.1	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37899702	D2116	1800	Stl	88.9	420	84.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37942132	D1907	1800	Stl	60.3	560	48.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	37994378	D3205	1800	Stl	219.1	420	2.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38006290	D0102	1800	Stl	42.2	420	109.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38006302	D0102	1800	Stl	42.2	420	338.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38006395	D0102	1800	Stl	42.2	420	128.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38006428	D0102	1800	Stl	42.2	420	133.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38006512	D0102	1800	Stl	42.2	420	171.7	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38006530	D0102	1800	Stl	42.2	420	116.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38006563	D0102	1800	Stl	42.2	420	39.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38006581	D0102	1800	Stl	60.3	420	303.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38006620	D0102	1800	Stl	60.3	420	275.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38006674	D0102	1800	Stl	42.2	420	377.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38006794	D0102	1800	Stl	42.2	420	188.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38006836	D0102	1800	Stl	42.2	420	307.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38006881	D0102	1800	Stl	88.9	420	279.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38006911	D0102	1800	Stl	42.2	420	200.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38006941	D0102	1800	Stl	60.3	420	402.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38007004	D0102	1800	Stl	42.2	420	87.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38007013	D0102	1800	Stl	60.3	420	65.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38007085	D0102	1800	Stl	42.2	420	144.7	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38007100	D0102	1800	Stl	60.3	420	57.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38007121	D0102	1800	Stl	42.2	420	31.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38010548	D0108	1800	Stl	42.2	420	191.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38010587	D0108	1800	Stl	42.2	420	357.3	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38010638	D0108	1800	Stl	42.2	420	27.7	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38010875	D0108	1800	Stl	60.3	420	196.1	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38010999	D0108	1800	Stl	42.2	420	285.3	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38015086	D0110	1800	Stl	60.3	420	11.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38015131	D0110	1800	Stl	60.3	420	99.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38015280	D0110	1800	Stl	42.2	420	136.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38015361	D0110	1800	Stl	42.2	420	229.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38015508	D0110	1800	Stl	42.2	420	63.1	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38015523	D0110	1800	Stl	42.2	420	35.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38015553	D0110	1800	Stl	60.3	420	146.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38015982	D0110	1800	Stl	60.3	420	111.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38015997	D0110	1800	Stl	42.2	420	229.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38016018	D0110	1800	Stl	60.3	420	39.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38016164	D0110	1800	Stl	60.3	420	186.7	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38035017	D0110	1800	Stl	42.2	420	131.1	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38035029	D0110	1800	Stl	42.2	420	125.7	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38035083	D0110	1800	Stl	42.2	420	83.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	38035113	D0110	1800	Stl	42.2	420	336.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38035143	D0110	1800	Stl	42.2	420	104.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38035173	D0110	1800	Stl	42.2	420	176.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38035203	D0110	1800	Stl	42.2	420	26.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38035227	D0110	1800	Stl	42.2	420	115.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38035281	D0110	1800	Stl	42.2	420	280.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38035353	D0110	1800	Stl	60.3	420	110.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38035539	D0110	1800	Stl	42.2	420	152.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38035689	D0110	1800	Stl	60.3	420	99.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38035725	D0110	1800	Stl	60.3	420	465.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38035779	D0110	1800	Stl	42.2	420	385.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38035791	D0110	1800	Stl	42.2	420	42.3	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38036001	D0110	1800	Stl	60.3	420	48.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38036423	D0110	1800	Stl	114.3	420	273.3	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38036513	D0110	1800	Stl	42.2	420	106.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38036525	D0110	1800	Stl	42.2	420	73.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38050809	D0111	1800	Stl	42.2	420	91.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38051019	D0111	1800	Stl	42.2	420	132.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38051043	D0111	1800	Stl	88.9	420	84.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38051076	D0111	1800	Stl	42.2	420	100.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38051100	D0111	1800	Stl	42.2	420	262.3	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38051199	D0111	1800	Stl	42.2	420	180.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38051658	D0111	1800	Stl	88.9	420	60.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38101257	D0104	1800	Stl	42.2	420	22.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38101347	D0104	1800	Stl	42.2	420	59.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38101446	D0104	1800	Stl	42.2	420	129.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38101659	D0104	1800	Stl	42.2	420	46.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38101743	D0104	1800	Stl	114.3	420	3.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38101749	D0104	1800	Stl	60.3	420	1.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38101791	D0104	1800	Stl	219.1	420	678.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38101814	D0104	1800	Stl	60.3	420	2.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38101922	D0104	1800	Stl	114.3	420	22.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38102033	D0104	1800	Stl	60.3	420	264.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38102198	D0104	1800	Stl	42.2	420	184.7	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38102984	D0104	1800	Stl	42.2	420	577.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38103680	D0104	1800	Stl	42.2	420	30.3	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38103743	D0104	1800	Stl	42.2	420	42.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38104173	D0104	1800	Stl	42.2	420	36.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38124487	D0104	1800	Stl	42.2	420	155.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38126033	D0104	1800	Stl	42.2	420	25.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38156093	D4901	1800	Stl	42.2	420	30.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38203651	D4903	1800	Stl	114.3	420	1900.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38204340	D4001	1800	Stl	42.2	420	26.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38204571	D4001	1800	Stl	42.2	420	73.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38205255	D4001	1800	Stl	114.3	420	14.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38343161	D0114	1800	Stl	42.2	420	153.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38381725	D4801	1800	Stl	114.3	420	1.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38381731	D4801	1800	Stl	88.9	420	8.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38407941	D3218	1800	Stl	60.3	420	35.8	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38408601	D3218	1800	Stl	60.3	420	95.7	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38408667	D3218	1800	Stl	60.3	420	4.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38408999	D3218	1800	Stl	60.3	420	51.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38409005	D3218	1800	Stl	60.3	420	35.1	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green

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Distribution	38474476	D3217	1800	Stl	60.3	420	59.7	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38474485	D3217	1800	Stl	60.3	420	105.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38474512	D3217	1800	Stl	33.4	420	99.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38474620	D3217	1800	Stl	33.4	420	91.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38474647	D3217	1800	Stl	60.3	420	103.1	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38474674	D3217	1800	Stl	33.4	420	144.7	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38474704	D3217	1800	Stl	60.3	420	1.7	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38474734	D3217	1800	Stl	33.4	420	198.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38474785	D3217	1800	Stl	60.3	420	11.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38474796	D3217	1800	Stl	60.3	420	111.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	38815110	D2120	1800	Stl	60.3	420	179.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	48838495	D0402	1800	Stl	42.2	140	148.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	54771542	D0402	1800	Stl	60.3	140	3.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	54771763	D0110	1800	Stl	42.2	420	37.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	54862588	T3224.015	1979	Stl	114.3	1720	3280.7	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	56020130	D3217	1800	Stl	60.3	420	319.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	56020138	D3217	1800	Stl	60.3	420	3.0	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	57184412	D3102	1800	Stl	60.3	420	1.7	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	58991881	D3201	1800	Stl	114.3	420	1.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	87289968	D2119	1800	Stl	60.3	420	172.7	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	88237556	D3205	1800	Stl	60.3	420	160.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	89815435	D2703	1800	Stl	60.3	420	1.7	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	90191717	D3203	1800	Stl	26.7	420	11.3	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	90191751	D3203	1800	Stl	26.7	420	35.9	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	90191798	D3203	1800	Stl	26.7	420	8.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	90191826	D3203	1800	Stl	26.7	420	23.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	90191848	D3203	1800	Stl	26.7	420	23.2	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	92046553	D0108	1800	Stl	42.2	420	1.4	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	96109445	D3204	1800	Stl	60.3	420	639.5	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	100343102	D3204	1800	Stl	114.3	420	5.6	7.682	2.45	0.364	4.04	14.536	36	523.3	Unlikely	Low	Green
Distribution	36219046	D3206	1800	Stl	114.3	420	2129.7	11.7902	2.45	0.364	4.04	18.6442	28	522.0	Unlikely	Low	Green
Distribution	33035432	D3101	1800	Stl	219.1	420	510.7	5.678	2.45	0.364	10.1	18.592	28	520.6	Unlikely	Low	Green
Distribution	34925922	D3205	1800	Stl	219.1	420	48.5	5.678	2.45	0.364	10.1	18.592	28	520.6	Unlikely	Low	Green
Distribution	34927284	D3205	1800	Stl	114.3	420	14.6	5.678	2.45	0.364	10.1	18.592	28	520.6	Unlikely	Low	Green
Distribution	36430659	D3208	1800	Stl	114.3	420	2276.4	9.2852	4.9	0.364	4.04	18.5892	28	520.5	Unlikely	Low	Green
Distribution	7618987	D2701	1800	Stl	60.3	420	9.0	8.2832	5.81875	0.364	4.04	18.50595	28	518.2	Unlikely	Low	Green
Distribution	7619000	D2701	1800	Stl	114.3	420	132.2	8.2832	5.81875	0.364	4.04	18.50595	28	518.2	Unlikely	Low	Green
Distribution	7619008	D2701	1800	Stl	60.3	420	100.6	8.2832	5.81875	0.364	4.04	18.50595	28	518.2	Unlikely	Low	Green
Distribution	19117327	D3223	1800	Stl	60.3	420	199.8	8.2832	5.81875	0.364	4.04	18.50595	28	518.2	Unlikely	Low	Green
Distribution	38760617	D3006	1800	Stl	168.3	420	1.0	8.2832	5.81875	0.364	4.04	18.50595	28	518.2	Unlikely	Low	Green
Distribution	35760528	D2704	1800	Stl	60.3	420	45.2	8.2832	5.81875	0.364	4.04	18.50595	28	518.2	Unlikely	Low	Green
Distribution	35761993	D2701	1800	Stl	114.3	420	19.5	8.2832	5.81875	0.364	4.04	18.50595	28	518.2	Unlikely	Low	Green
Distribution	35762460	D2701	1800	Stl	219.1	420	4.3	8.2832	5.81875	0.364	4.04	18.50595	28	518.2	Unlikely	Low	Green
Distribution	37685289	D2701	1800	Stl	114.3	420	0.9	8.2832	5.81875	0.364	4.04	18.50595	28	518.2	Unlikely	Low	Green
Distribution	44193883	D3006	1800	Stl	60.3	420	2.3	8.2832	5.81875	0.364	4.04	18.50595	28	518.2	Unlikely	Low	Green
Distribution	5670475	D2703	1800	Stl	168.3	420	351.1	5.678	4.2875	0.364	4.04	14.3695	36	517.3	Unlikely	Low	Green
Distribution	5670485	D2703	1800	Stl	60.3	420	398.2	5.678	4.2875	0.364	4.04	14.3695	36	517.3	Unlikely	Low	Green
Distribution	35760543	D2701	1800	Stl	219.1	420	852.3	7.2812	6.7375	0.364	4.04	18.4227	28	515.8	Unlikely	Low	Green
Distribution	37688403	D2701	1800	Stl	219.1	420	723.7	7.2812	6.7375	0.364	4.04	18.4227	28	515.8	Unlikely	Low	Green
Distribution	33829016	D3009	1800	Stl	219.1	420	213.5	7.4482	2.45	0.377	4.04	14.3152	36	515.3	Unlikely	Low	Green
Distribution	34863899	D3009	1800	Stl	60.3	420	185.4	7.4482	2.45	0.377	4.04	14.3152	36	515.3	Unlikely	Low	Green
Distribution	37570763	T2107.004	1964	Stl	114.3	420	4950.2	7.4482	2.45	0.377	4.04	14.3152	36	515.3	Unlikely	Low	Green
Distribution	36026083	D3006	1800	Stl	219.1	420	419.0	7.2812	2.45	0.507	4.04	14.2782	36	514.0	Unlikely	Low	Green

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Distribution	54914059	D3102	1800	Stl	168.3	1720	1.0	8.2832	3.36875	0.364	4.04	16.05595	32	513.8	Unlikely	Low	Green
Distribution	36422911	D3208	1800	Stl	114.3	420	783.9	8.4502	2.45	0.377	7.07	18.3472	28	513.7	Unlikely	Low	Green
Distribution	36488807	D2704	1800	Stl	114.3	420	225.2	7.682	2.45	0.364	15.15	25.646	20	512.9	Possible	Low	Green
Distribution	46055154	D3208	1800	Stl	114.3	420	267.0	8.2832	2.45	0.507	7.07	18.3102	28	512.7	Unlikely	Low	Green
Distribution	32358418	D3202	1800	Stl	60.3	420	172.6	6.4462	3.36875	0.377	4.04	14.23195	36	512.4	Unlikely	Low	Green
Distribution	33264786	D3005	1800	Stl	219.1	420	360.3	6.4462	3.36875	0.377	4.04	14.23195	36	512.4	Unlikely	Low	Green
Distribution	33368229	D3005	1800	Stl	219.1	420	228.8	6.4462	3.36875	0.377	4.04	14.23195	36	512.4	Unlikely	Low	Green
Distribution	114207559	D3206	2017	PE	60.3	420	195.2	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	114210108	D3206	2017	PE	60.3	420	82.4	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	114210250	D3206	2017	PE	60.3	420	2.0	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	114701460	D0609	2017	PE	114.3	420	27.7	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	114701471	D0609	2017	PE	114.3	420	104.9	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	114701479	D0609	2017	PE	60.3	420	61.0	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	114701485	D0609	2017	PE	60.3	420	23.4	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	114701509	D0609	2017	PE	60.3	420	29.3	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	114702035	D0609	2017	PE	114.3	420	28.8	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	114702072	D0609	2017	PE	114.3	420	3.4	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	114864589	D3203	2017	PE	60.3	420	47.5	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	114864602	D3203	2017	PE	60.3	420	62.2	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	114864649	D3203	2017	PE	60.3	420	56.3	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	114864662	D3203	2017	PE	60.3	420	119.5	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	114864679	D3203	2017	PE	60.3	420	56.2	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	114864692	D3203	2017	PE	60.3	420	100.3	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	114864709	D3203	2017	PE	60.3	420	61.2	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	114864739	D3203	2017	PE	60.3	420	54.8	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	114864876	D3203	2017	PE	60.3	420	77.5	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	114864896	D3203	2017	PE	60.3	420	15.8	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	114864908	D3203	2017	PE	60.3	420	15.8	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	114865265	D3203	2017	PE	60.3	420	46.3	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	114865285	D3203	2017	PE	60.3	420	96.1	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	114865341	D3203	2017	PE	60.3	420	120.2	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	90251303	D3207	2007	PE	60.3	420	124.4	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	101885771	D3101	2014	PE	114.3	420	191.7	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	103708757	D3101	2014	PE	114.3	420	5.5	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	103708771	D3101	2014	PE	168.3	420	1.0	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	105241947	D3101	2014	PE-HD	219.1	420	409.8	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	105581665	D3101	2014	PE-HD	219.1	420	436.1	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	105581785	D3101	2014	PE-HD	219.1	420	417.1	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	106080191	D3101	2016	PE-100	219.1	420	118.2	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	111837581	D3101	2016	PE	168.3	420	4.9	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	114487172	D2705	2017	PE	60.3	420	95.2	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	114487174	D2705	2017	PE	60.3	420	0.1	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	114671415	D3101	2016	PE	168.3	420	342.0	7.348	2.45	0.364	4.04	14.202	36	511.3	Unlikely	Low	Green
Distribution	37088552	D2701	1800	Stl	114.3	420	3.4	7.682	6.125	0.364	4.04	18.211	28	509.9	Unlikely	Low	Green
Distribution	54631036	D2701	1800	Stl	114.3	420	3.3	7.682	6.125	0.364	4.04	18.211	28	509.9	Unlikely	Low	Green
Distribution	3904977	D2701	1994	Stl	60.3	420	195.8	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	7422214	D2701	1800	Stl	219.1	420	821.5	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	7422411	D2701	1800	Stl	60.3	420	426.0	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	7987067	D3102	1996	Stl	114.3	420	105.0	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	55504806	D3204	2002	Stl	219.1	420	13.5	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	96410621	D3004	2011	Stl	60.3	420	84.2	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	7267024	D3102	1800	Stl	60.3	420	232.9	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	27299790	D2704	1800	Stl	60.3	420	110.5	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	27300352	D2704	1800	Stl	114.3	420	207.5	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	31341948	D3202	1800	Stl	219.1	420	126.0	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	31867236	D2701	1800	Stl	60.3	420	61.6	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	31867280	D2701	1800	Stl	60.3	420	58.1	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	32163323	D3102	1800	Stl	219.1	420	965.6	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	32229912	D2701	1800	Stl	219.1	420	324.4	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	33016919	D3207	1800	Stl	60.3	420	553.6	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	33628273	D3205	1800	Stl	168.3	420	35.3	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	33628302	D3205	1800	Stl	60.3	420	191.1	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	33629673	D3205	1800	Stl	114.3	420	74.3	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	33680738	D3102	1800	Stl	60.3	420	83.6	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	33696210	D3004	1800	Stl	60.3	420	70.7	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	34207610	D3002	1800	Stl	219.1	420	351.0	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	34343968	D2703	1800	Stl	60.3	420	95.0	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	34451406	D2704	1800	Stl	114.3	420	50.3	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	34451489	D2704	1800	Stl	219.1	420	579.3	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	34452214	D2704	1800	Stl	114.3	420	4.7	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	34458993	D2703	1800	Stl	219.1	420	19.2	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	34459151	D2703	1800	Stl	219.1	420	148.0	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	34539645	D2703	1800	Stl	60.3	420	266.0	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	34611234	D3002	1800	Stl	219.1	420	189.5	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	34628561	D3205	1800	Stl	60.3	420	102.6	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	34711026	D3205	1800	Stl	60.3	420	146.3	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	34836560	D2703	1800	Stl	114.3	420	312.3	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	34863517	D3009	1800	Stl	60.3	420	192.4	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	34867528	D3204	1800	Stl	60.3	420	197.5	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	34867933	D3204	1800	Stl	219.1	420	67.8	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	34868559	D3204	1800	Stl	114.3	420	306.0	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	34868684	D3204	1800	Stl	219.1	420	4.0	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	35316525	D3206	1800	Stl	219.1	420	445.1	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	35507198	T3224.001	1979	Stl	114.3	1720	404.2	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	35606984	D3204	1800	Stl	114.3	420	383.0	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	35813540	D3102	1800	Stl	219.1	420	284.3	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	35813997	D3102	1800	Stl	114.3	420	296.7	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	35898533	D3102	1800	Stl	219.1	420	360.3	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	35999200	D2701	1800	Stl	219.1	420	661.2	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	36070903	D3102	1800	Stl	114.3	420	814.4	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	36404403	D3102	1800	Stl	114.3	420	684.7	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	36406056	D3002	1800	Stl	60.3	420	56.1	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	36516507	D3102	1800	Stl	114.3	420	707.5	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	37089718	D3006	1800	Stl	219.1	420	135.9	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	37685159	D3007	1800	Stl	60.3	420	86.6	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	39962662	D2701	1800	Stl	60.3	420	12.9	7.2812	2.45	0.364	4.04	14.1352	36	508.9	Unlikely	Low	Green
Distribution	31147985	D3201	1800	Stl	60.3	420	722.8	8.2832	2.45	0.364	7.07	18.1672	28	508.7	Unlikely	Low	Green
Distribution	35812797	D3102	1800	Stl	60.3	420	271.3	8.2832	2.45	0.364	7.07	18.1672	28	508.7	Unlikely	Low	Green
Distribution	35825220	D2706	1800	Stl	60.3	420	377.4	8.2832	2.45	0.364	7.07	18.1672	28	508.7	Unlikely	Low	Green
Distribution	35915254	D2706	1800	Stl	60.3	420	503.6	8.2832	2.45	0.364	7.07	18.1672	28	508.7	Unlikely	Low	Green
Distribution	36247518	D3236	1800	Stl	60.3	420	472.9	8.2832	2.45	0.364	7.07	18.1672	28	508.7	Unlikely	Low	Green
Distribution	36430710	D3208	1800	Stl	114.3	420	772.6	8.2832	2.45	0.364	7.07	18.1672	28	508.7	Unlikely	Low	Green
Distribution	37045403	D2706	1800	Stl	60.3	420	877.3	8.2832	2.45	0.364	7.07	18.1672	28	508.7	Unlikely	Low	Green
Distribution	37300267	D3206	1800	Stl	114.3	420	890.9	8.2832	2.45	0.364	7.07	18.1672	28	508.7	Unlikely	Low	Green
Distribution	32214758	T2801.002	1960	Stl	219.1	1720	1064.0	5.845	2.45	0.377	4.04	12.712	40	508.5	Unlikely	Low	Green
Distribution	9287786	D4801	1800	Stl	114.3	420	297.3	7.849	5.81875	0.377	4.04	18.08475	28	506.4	Unlikely	Low	Green

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Distribution	9484847	D4801	1800	Stl	60.3	420	53.8	7.849	5.81875	0.377	4.04	18.08475	28	506.4	Unlikely	Low	Green
Distribution	24904197	D3206	2000	Stl	219.1	420	820.8	6.2792	3.36875	0.364	4.04	14.05195	36	505.9	Unlikely	Low	Green
Distribution	95610358	D3204	2011	Stl	219.1	420	79.6	6.2792	3.36875	0.364	4.04	14.05195	36	505.9	Unlikely	Low	Green
Distribution	26702703	H3044	1800	Stl	168.3	1030	0.8	6.2792	3.36875	0.364	4.04	14.05195	36	505.9	Unlikely	Low	Green
Distribution	33034598	D3101	1800	Stl	219.1	420	1361.1	6.2792	3.36875	0.364	4.04	14.05195	36	505.9	Unlikely	Low	Green
Distribution	33742243	D3203	1800	Stl	219.1	420	439.5	6.2792	3.36875	0.364	4.04	14.05195	36	505.9	Unlikely	Low	Green
Distribution	33809373	D3101	1800	Stl	114.3	420	429.4	6.2792	3.36875	0.364	4.04	14.05195	36	505.9	Unlikely	Low	Green
Distribution	33829130	D3205	1800	Stl	219.1	420	268.6	6.2792	3.36875	0.364	4.04	14.05195	36	505.9	Unlikely	Low	Green
Distribution	34681236	D3206	1800	Stl	219.1	420	289.9	6.2792	3.36875	0.364	4.04	14.05195	36	505.9	Unlikely	Low	Green
Distribution	35415718	D2704	1800	Stl	114.3	420	381.2	6.2792	3.36875	0.364	4.04	14.05195	36	505.9	Unlikely	Low	Green
Distribution	35437587	D3206	1800	Stl	219.1	420	303.8	6.2792	3.36875	0.364	4.04	14.05195	36	505.9	Unlikely	Low	Green
Distribution	35725740	D3207	1800	Stl	219.1	420	712.8	6.2792	3.36875	0.364	4.04	14.05195	36	505.9	Unlikely	Low	Green
Distribution	35784465	D3006	1800	Stl	60.3	420	370.9	6.2792	3.36875	0.364	4.04	14.05195	36	505.9	Unlikely	Low	Green
Distribution	35998058	D2701	1800	Stl	219.1	420	140.2	6.2792	3.36875	0.364	4.04	14.05195	36	505.9	Unlikely	Low	Green
Distribution	36494094	D3207	1800	Stl	60.3	420	15.7	6.2792	3.36875	0.364	4.04	14.05195	36	505.9	Unlikely	Low	Green
Distribution	37380177	D3206	1800	Stl	114.3	420	3.7	6.2792	3.36875	0.364	4.04	14.05195	36	505.9	Unlikely	Low	Green
Distribution	38238425	D4301	1800	Stl	42.2	420	134.4	6.2792	3.36875	0.364	4.04	14.05195	36	505.9	Unlikely	Low	Green
Distribution	38239386	D4301	1800	Stl	60.3	420	150.7	6.2792	3.36875	0.364	4.04	14.05195	36	505.9	Unlikely	Low	Green
Distribution	38239437	D4301	1800	Stl	60.3	420	216.5	6.2792	3.36875	0.364	4.04	14.05195	36	505.9	Unlikely	Low	Green
Distribution	55952296	D3101	1800	Stl	219.1	420	32.0	6.2792	3.36875	0.364	4.04	14.05195	36	505.9	Unlikely	Low	Green
Distribution	5617196	D3233	1994	Stl	60.3	420	24.4	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	6935575	D0609	1800	Stl	60.3	420	46.6	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	6935595	D0609	1800	Stl	42.2	420	44.8	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	8082707	D0609	1998	Stl	60.3	420	24.0	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	8082731	D0609	1998	Stl	42.2	420	23.6	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	8082767	D0609	1998	Stl	60.3	420	23.9	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	8082815	D0609	1998	Stl	60.3	420	27.8	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	36153679	D0609	1800	Stl	42.2	420	3.4	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	86841454	D5101	1996	Stl	60.3	560	30.8	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	93360186	H0601	2007	Stl	114.3	700	95.6	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	93510490	D1002	2010	Stl	88.9	420	3.7	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	36194737	H0601	1800	Stl	60.3	700	2.1	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	36246091	D3236	1800	Stl	60.3	420	206.8	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	36246125	D3236	1800	Stl	114.3	420	108.5	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	36246162	D3236	1800	Stl	60.3	420	374.5	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	36246204	D3236	1800	Stl	60.3	420	179.5	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	36246221	D3236	1800	Stl	60.3	420	60.7	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	36246305	D3236	1800	Stl	114.3	420	615.7	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	36246651	D3236	1800	Stl	60.3	420	99.8	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	36246672	D3236	1800	Stl	60.3	420	84.9	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	36247705	D3236	1800	Stl	60.3	420	200.9	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	36271563	D3233	1800	Stl	60.3	420	34.1	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	36272091	D3233	1800	Stl	60.3	420	109.8	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	36272214	D3233	1800	Stl	60.3	420	26.8	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	36272882	D3233	1800	Stl	60.3	420	107.3	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	36272912	D3233	1800	Stl	60.3	420	353.5	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	38259837	D0501	1800	Stl	42.2	420	72.5	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	38259858	D0501	1800	Stl	60.3	420	62.6	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	38259864	D0501	1800	Stl	42.2	420	69.8	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	38259982	D0501	1800	Stl	60.3	420	85.0	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	38260462	D0501	1800	Stl	42.2	420	94.2	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	38260555	D0501	1800	Stl	42.2	420	162.8	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	38260660	D0501	1800	Stl	60.3	420	214.9	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green

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Distribution	38260675	D0501	1800	Stl	42.2	420	169.8	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	38260801	D0501	1800	Stl	60.3	420	112.7	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	38260840	D0501	1800	Stl	42.2	420	258.2	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	38260882	D0501	1800	Stl	60.3	420	54.2	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	38260900	D0501	1800	Stl	42.2	420	104.8	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	38260918	D0501	1800	Stl	42.2	420	112.4	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	38260993	D0501	1800	Stl	42.2	420	39.4	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	38261107	D0501	1800	Stl	114.3	420	750.2	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	38261182	D0501	1800	Stl	42.2	420	78.6	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	38332943	D1002	1800	Stl	60.3	420	2.0	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	38333144	D1002	1800	Stl	42.2	420	26.8	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	38438052	D1002	1800	Stl	42.2	420	106.8	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	38438124	D1002	1800	Stl	42.2	420	80.0	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	38438172	D1002	1800	Stl	42.2	420	255.9	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	38438244	D1002	1800	Stl	42.2	420	170.1	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	38438271	D1002	1800	Stl	42.2	420	74.6	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	38438661	D1002	1800	Stl	60.3	420	284.3	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	38456508	D1105	1800	Stl	60.3	420	164.9	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	38457747	D1105	1800	Stl	88.9	420	786.5	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	46525863	D3233	1800	Stl	60.3	420	27.5	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	93343113	H0601	1800	Stl	60.3	700	2.1	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	95400015	D0501	1800	Stl	88.9	420	9.3	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	98717016	D0501	1800	Stl	42.2	420	1.8	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	104906721	D1105	1800	Stl	88.9	420	15.2	6.346	3.36875	0.26	4.04	14.01475	36	504.5	Unlikely	Low	Green
Distribution	6785502	D2706	1995	PE	60.3	420	1016.3	11.1222	2.45	0.377	4.04	17.9892	28	503.7	Unlikely	Low	Green
Distribution	7075119	D3206	1996	PE	60.3	420	252.4	11.1222	2.45	0.377	4.04	17.9892	28	503.7	Unlikely	Low	Green
Distribution	7075175	D3206	1996	PE	60.3	420	84.5	11.1222	2.45	0.377	4.04	17.9892	28	503.7	Unlikely	Low	Green
Distribution	7075344	D3206	1996	PE	60.3	420	9.1	11.1222	2.45	0.377	4.04	17.9892	28	503.7	Unlikely	Low	Green
Distribution	7075354	D3206	1996	PE	60.3	420	3.8	11.1222	2.45	0.377	4.04	17.9892	28	503.7	Unlikely	Low	Green
Distribution	7075366	D3206	1996	PE	60.3	420	27.3	11.1222	2.45	0.377	4.04	17.9892	28	503.7	Unlikely	Low	Green
Distribution	7075558	D3206	1996	PE	60.3	420	225.5	11.1222	2.45	0.377	4.04	17.9892	28	503.7	Unlikely	Low	Green
Distribution	10735092	D3010	1999	PE	60.3	420	767.5	11.1222	2.45	0.377	4.04	17.9892	28	503.7	Unlikely	Low	Green
Distribution	10869848	D3202	1999	PE	60.3	420	45.3	11.1222	2.45	0.377	4.04	17.9892	28	503.7	Unlikely	Low	Green
Distribution	55979401	D3010	2004	PE	60.3	420	158.8	11.1222	2.45	0.377	4.04	17.9892	28	503.7	Unlikely	Low	Green
Distribution	55979421	D3010	2004	PE	60.3	420	199.2	11.1222	2.45	0.377	4.04	17.9892	28	503.7	Unlikely	Low	Green
Distribution	56001085	D3010	2004	PE	60.3	420	225.6	11.1222	2.45	0.377	4.04	17.9892	28	503.7	Unlikely	Low	Green
Distribution	57158596	D3010	2004	PE	60.3	420	160.3	11.1222	2.45	0.377	4.04	17.9892	28	503.7	Unlikely	Low	Green
Distribution	83030203	D3010	2004	PE	60.3	420	117.0	11.1222	2.45	0.377	4.04	17.9892	28	503.7	Unlikely	Low	Green
Distribution	37165919	D2903	1800	PE	60.3	560	1602.5	11.1222	2.45	0.377	4.04	17.9892	28	503.7	Unlikely	Low	Green
Distribution	37242572	D3210	1800	PE	60.3	420	1314.7	11.1222	2.45	0.377	4.04	17.9892	28	503.7	Unlikely	Low	Green
Distribution	37506001	D2113	1800	PE	60.3	420	893.8	11.1222	2.45	0.377	4.04	17.9892	28	503.7	Unlikely	Low	Green
Distribution	104541932	D2701	2015	Stl	219.1	420	156.8	8.684	4.9	0.364	4.04	17.988	28	503.7	Unlikely	Low	Green
Distribution	33215668	D3204	1800	Stl	114.3	420	558.3	9.2852	4.2875	0.364	4.04	17.9767	28	503.3	Unlikely	Low	Green
Distribution	34868283	D3204	1800	Stl	114.3	420	347.5	9.2852	4.2875	0.364	4.04	17.9767	28	503.3	Unlikely	Low	Green
Distribution	34889930	D2704	1800	Stl	60.3	420	475.5	9.2852	4.2875	0.364	4.04	17.9767	28	503.3	Unlikely	Low	Green
Distribution	9287798	D4801	1800	Stl	42.2	420	552.4	7.682	5.81875	0.364	4.04	17.90475	28	501.3	Unlikely	Low	Green
Distribution	10383198	D2701	1999	Stl	60.3	420	114.3	7.682	5.81875	0.364	4.04	17.90475	28	501.3	Unlikely	Low	Green
Distribution	10586350	D2701	1999	Stl	60.3	420	1.1	7.682	5.81875	0.364	4.04	17.90475	28	501.3	Unlikely	Low	Green
Distribution	102450663	D3224	2013	Stl	60.3	420	6.0	7.682	5.81875	0.364	4.04	17.90475	28	501.3	Unlikely	Low	Green
Distribution	105516473	D4801	2013	Stl	114.3	420	0.3	7.682	5.81875	0.364	4.04	17.90475	28	501.3	Unlikely	Low	Green
Distribution	35760754	D2701	1800	Stl	219.1	420	1.2	7.682	5.81875	0.364	4.04	17.90475	28	501.3	Unlikely	Low	Green
Distribution	35760911	D2701	1800	Stl	114.3	420	200.5	7.682	5.81875	0.364	4.04	17.90475	28	501.3	Unlikely	Low	Green
Distribution	35762153	D2701	1800	Stl	60.3	420	90.1	7.682	5.81875	0.364	4.04	17.90475	28	501.3	Unlikely	Low	Green

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Distribution	35762171	D2701	1800	Stl	60.3	420	193.2	7.682	5.81875	0.364	4.04	17.90475	28	501.3	Unlikely	Low	Green
Distribution	35762466	D2701	1800	Stl	219.1	420	14.4	7.682	5.81875	0.364	4.04	17.90475	28	501.3	Unlikely	Low	Green
Distribution	35762478	D2701	1800	Stl	114.3	420	5.5	7.682	5.81875	0.364	4.04	17.90475	28	501.3	Unlikely	Low	Green
Distribution	35284222	H3101	2000	Stl	219.1	1720	118.1	5.678	2.45	0.364	4.04	12.532	40	501.3	Unlikely	Low	Green
Distribution	88264799	H3018	2005	Stl	355.6	1030	3.0	5.678	2.45	0.364	4.04	12.532	40	501.3	Unlikely	Low	Green
Distribution	34275867	H3105	1800	Stl	355.6	1030	1.8	5.678	2.45	0.364	4.04	12.532	40	501.3	Unlikely	Low	Green
Distribution	34926300	H3232	1800	Stl	219.1	1720	167.9	5.678	2.45	0.364	4.04	12.532	40	501.3	Unlikely	Low	Green
Distribution	35773822	H2701	1800	Stl	406.4	1720	47.1	5.678	2.45	0.364	4.04	12.532	40	501.3	Unlikely	Low	Green
Distribution	35773880	H2701	1800	Stl	406.4	1720	40.3	5.678	2.45	0.364	4.04	12.532	40	501.3	Unlikely	Low	Green
Distribution	61483651	H2701	1800	Stl	406.4	1720	803.2	5.678	2.45	0.364	4.04	12.532	40	501.3	Unlikely	Low	Green
Distribution	87227778	H2701	1800	Stl	406.4	1720	298.8	5.678	2.45	0.364	4.04	12.532	40	501.3	Unlikely	Low	Green
Distribution	89145154	H3017	1800	Stl	355.6	1030	69.1	5.678	2.45	0.364	4.04	12.532	40	501.3	Unlikely	Low	Green
Distribution	89193841	H3104	1800	Stl	355.6	1030	89.9	5.678	2.45	0.364	4.04	12.532	40	501.3	Unlikely	Low	Green
Distribution	89972551	H3017	1800	Stl	355.6	1030	1.6	5.678	2.45	0.364	4.04	12.532	40	501.3	Unlikely	Low	Green
Distribution	106390549	H2701	1800	Stl	406.4	1720	994.3	5.678	2.45	0.364	4.04	12.532	40	501.3	Unlikely	Low	Green
Distribution	3905476	D3204	1994	Stl	114.3	420	188.3	8.2832	5.20625	0.364	4.04	17.89345	28	501.0	Unlikely	Low	Green
Distribution	88271260	D2704	2004	Stl	219.1	420	4.1	8.2832	5.20625	0.364	4.04	17.89345	28	501.0	Unlikely	Low	Green
Distribution	33016786	D3204	1800	Stl	60.3	420	433.9	8.2832	5.20625	0.364	4.04	17.89345	28	501.0	Unlikely	Low	Green
Distribution	33016807	D3204	1800	Stl	114.3	420	86.8	8.2832	5.20625	0.364	4.04	17.89345	28	501.0	Unlikely	Low	Green
Distribution	33017307	D3204	1800	Stl	114.3	420	405.5	8.2832	5.20625	0.364	4.04	17.89345	28	501.0	Unlikely	Low	Green
Distribution	34893012	D2704	1800	Stl	114.3	420	6.1	8.2832	5.20625	0.364	4.04	17.89345	28	501.0	Unlikely	Low	Green
Distribution	35760671	D2701	1800	Stl	114.3	420	30.1	8.2832	5.20625	0.364	4.04	17.89345	28	501.0	Unlikely	Low	Green
Distribution	35760724	D2701	1800	Stl	219.1	420	85.3	8.2832	5.20625	0.364	4.04	17.89345	28	501.0	Unlikely	Low	Green
Distribution	35760954	D2701	1800	Stl	60.3	420	18.9	8.2832	5.20625	0.364	4.04	17.89345	28	501.0	Unlikely	Low	Green
Distribution	36488852	D2704	1800	Stl	60.3	420	12.7	8.2832	5.20625	0.364	4.04	17.89345	28	501.0	Unlikely	Low	Green
Distribution	37323993	D3206	1800	Stl	60.3	420	131.2	8.2832	5.20625	0.364	4.04	17.89345	28	501.0	Unlikely	Low	Green
Distribution	37324083	D3206	1800	Stl	60.3	420	513.7	8.2832	5.20625	0.364	4.04	17.89345	28	501.0	Unlikely	Low	Green
Distribution	5008634	D2903	1994	PE	60.3	560	137.6	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	6316888	D3206	1995	PE	60.3	420	185.0	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	6316931	D3206	1995	PE	60.3	420	321.9	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	6798628	D3231	1995	PE	60.3	420	196.2	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	7075372	D3206	1996	PE	60.3	420	43.7	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	7075521	D3206	1996	PE	60.3	420	64.5	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	7075527	D3206	1996	PE	60.3	420	42.5	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	8053007	D2903	1991	PE	60.3	560	782.0	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	8543914	D3206	1997	PE	114.3	420	268.3	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	8544116	D3206	1997	PE	60.3	420	125.9	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	8544380	D3206	1997	PE	60.3	420	125.6	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	8626243	D3206	1997	PE	60.3	420	337.3	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	8626409	D3206	1997	PE	114.3	420	551.9	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	9292897	D3206	1998	PE	60.3	420	81.6	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	9292972	D3206	1998	PE	114.3	420	216.5	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	9293109	D3206	1998	PE	60.3	420	113.9	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	9314027	D2903	1998	PE	60.3	560	81.4	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	9971997	D3206	1998	PE	114.3	420	1478.9	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	10379707	D3102	1999	PE	60.3	420	156.7	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	10386930	D3010	1999	PE	60.3	420	970.1	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	10406555	D3206	1999	PE	60.3	420	325.2	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	10406708	D3206	1999	PE	60.3	420	188.3	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	10406736	D3206	1999	PE	60.3	420	257.8	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	10406742	D3206	1999	PE	114.3	420	200.9	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	11560541	D3010	2000	PE	60.3	420	458.4	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	18632697	D2903	2000	PE	60.3	560	552.0	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green

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Distribution	25987350	D3206	2000	PE	114.3	420	420.7	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	25987356	D3206	2000	PE	60.3	420	187.2	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	25987362	D3206	2000	PE	60.3	420	150.4	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	25987374	D3206	2000	PE	60.3	420	127.8	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	27336699	D2903	2000	PE	60.3	560	1.5	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	36026681	D3206	2001	PE	60.3	420	228.9	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	36026735	D3206	2001	PE	114.3	420	159.3	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	36026783	D3206	2001	PE	60.3	420	123.2	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	36026823	D3206	2001	PE	60.3	420	158.3	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	36331642	D3206	2001	PE	114.3	420	215.5	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	47362865	D3206	2002	PE	114.3	420	279.7	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	47362909	D3206	2002	PE	60.3	420	59.4	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	47362915	D3206	2002	PE	60.3	420	85.8	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	47363077	D3206	2002	PE	60.3	420	62.5	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	47363083	D3206	2002	PE	60.3	420	82.0	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	47363208	D3206	2002	PE	60.3	420	152.8	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	47363214	D3206	2002	PE	60.3	420	92.9	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	55728233	D3206	2003	PE	114.3	420	151.8	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	55728239	D3206	2003	PE	114.3	420	139.5	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	55728249	D3206	2003	PE	114.3	420	212.8	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	55728269	D3206	2003	PE	60.3	420	175.0	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	55728275	D3206	2003	PE	60.3	420	108.4	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	55728287	D3206	2003	PE	60.3	420	98.3	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	55728293	D3206	2003	PE	60.3	420	144.0	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	56058586	D2903	2003	PE	60.3	560	88.0	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	56058592	D2903	2003	PE	60.3	560	418.5	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	85661021	D2903	2004	PE	60.3	560	150.2	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	88856010	D2903	2005	PE	60.3	560	157.3	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	88869746	D2706	2005	PE	60.3	420	195.0	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	88869752	D2706	2005	PE	60.3	420	246.2	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	88869760	D2706	2005	PE	60.3	420	158.4	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	88869766	D2706	2005	PE	60.3	420	74.8	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	88869774	D2706	2005	PE	60.3	420	70.3	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	88869790	D2706	2005	PE	60.3	420	167.1	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	88869796	D2706	2005	PE	60.3	420	98.0	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	88869806	D2706	2005	PE	60.3	420	236.9	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	88869858	D2706	2005	PE	60.3	420	25.4	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	88869864	D2706	2005	PE	60.3	420	29.1	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	88871195	D2706	2005	PE	60.3	420	50.1	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	88871520	D2706	2005	PE	60.3	420	20.4	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	88872559	D2706	2005	PE	60.3	420	36.5	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	89285731	D2706	2006	PE	60.3	420	25.4	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	89285797	D2706	2006	PE	60.3	420	163.5	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	89374576	D2706	2006	PE	60.3	420	142.3	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	89374588	D2706	2006	PE	60.3	420	62.1	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	89374607	D2706	2006	PE	60.3	420	71.9	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	89374831	D2706	2006	PE	60.3	420	0.5	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	89592233	D2706	2006	PE	60.3	420	123.9	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	89653808	D2706	2006	PE	60.3	420	3.3	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	89653952	D2706	2006	PE	60.3	420	142.3	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	89764819	D3206	2007	PE	114.3	420	252.8	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	91050130	D3230	2009	PE	60.3	420	343.4	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	91091343	D2705	2008	PE	60.3	420	60.9	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	91091674	D2705	2008	PE	60.3	420	103.7	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	91191707	D3236	2008	PE	60.3	420	109.4	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	91191713	D3236	2008	PE	60.3	420	228.3	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	91639275	D2705	2008	PE	60.3	420	144.7	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	92939351	D3206	2009	PE	60.3	420	58.9	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	96748206	D3010	2012	PE	60.3	420	341.5	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	96748238	D3010	2012	PE	60.3	420	196.6	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	98213106	D3010	2012	PE	60.3	420	534.0	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	99234468	D3010	2012	PE	60.3	420	193.7	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	100466976	D3010	2012	PE	60.3	420	352.9	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	33791096	D3001	1800	PE	60.3	420	1142.2	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	35911175	D2705	1800	PE	60.3	420	440.7	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	35911190	D2705	1800	PE	60.3	420	422.4	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	35911386	D2705	1800	PE	60.3	420	1487.7	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	35911487	D2705	1800	PE	114.3	420	513.3	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	35915796	D2706	1800	PE	60.3	420	1800.5	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	37164754	D2903	1800	PE	114.3	560	576.6	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	37164818	D2903	1800	PE	114.3	560	69.3	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	37165868	D2903	1800	PE	114.3	560	16.4	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	37298823	D3206	1800	PE	60.3	420	646.1	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	37299710	D3206	1800	PE	60.3	420	424.0	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	37299767	D3206	1800	PE	60.3	420	419.0	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	37396513	D2601	1800	PE	60.3	420	282.7	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	88319632	D2705	1800	PE	114.3	420	2104.2	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	89530946	D2903	1800	PE	114.3	560	9.3	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	93253336	D2903	1800	PE	114.3	560	1104.3	10.9552	2.45	0.364	4.04	17.8092	28	498.7	Unlikely	Low	Green
Distribution	9412894	D3701	1997	PE	60.3	700	991.2	8.016	2.45	0.26	7.07	17.796	28	498.3	Unlikely	Low	Green
Distribution	10709506	D4802	1999	PE	42.2	560	1048.5	8.016	2.45	0.26	7.07	17.796	28	498.3	Unlikely	Low	Green
Distribution	18631336	D3216	2000	PE	60.3	700	521.1	8.016	2.45	0.26	7.07	17.796	28	498.3	Unlikely	Low	Green
Distribution	101574622	D0817	2013	PE	60.3	560	75.2	11.022	2.45	0.26	4.04	17.772	28	497.6	Unlikely	Low	Green
Distribution	101574648	D0817	2013	PE	60.3	560	36.2	11.022	2.45	0.26	4.04	17.772	28	497.6	Unlikely	Low	Green
Distribution	103413163	D0817	2013	PE	60.3	560	8.4	11.022	2.45	0.26	4.04	17.772	28	497.6	Unlikely	Low	Green
Distribution	111163326	D3230	2016	PE	60.3	420	89.9	11.022	2.45	0.26	4.04	17.772	28	497.6	Unlikely	Low	Green
Distribution	111498465	D3230	2016	PE	60.3	420	25.5	11.022	2.45	0.26	4.04	17.772	28	497.6	Unlikely	Low	Green
Distribution	112842624	D0604	2017	PE	60.3	420	115.0	11.022	2.45	0.26	4.04	17.772	28	497.6	Unlikely	Low	Green
Distribution	38453754	D1105	1800	Stl	219.1	420	1419.0	6.9472	6.43125	0.26	4.04	17.67845	28	495.0	Unlikely	Low	Green
Distribution	5750747	D0609	1800	Stl	60.3	420	35.2	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	6968451	H4801	1995	Stl	114.3	1720	430.2	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	6968605	D4801	1800	Stl	60.3	420	68.2	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	6968639	D4801	1800	Stl	60.3	420	1.8	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	7040788	D1204	1996	Stl	60.3	420	2.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	7041132	D3238	1996	Stl	60.3	420	90.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	7219135	D0609	1996	Stl	60.3	420	20.0	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	7373707	D0609	1800	Stl	60.3	420	2.2	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	7395622	D3238	1996	Stl	60.3	420	42.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	7626160	D3238	1996	Stl	60.3	420	58.9	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	8447741	D0604	1800	Stl	60.3	420	85.5	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	8579732	D1204	1997	Stl	42.2	420	9.1	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	8855042	D2001	1800	Stl	60.3	420	3.8	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	8962878	D0609	1997	Stl	42.2	420	14.0	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	10590409	D3206	1999	Stl	60.3	420	20.1	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	25064574	D0112	1800	Stl	88.9	420	175.2	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38142728	D0604	2001	Stl	60.3	420	306.1	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green

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Distribution	38568264	H4801	1995	Stl	114.3	1720	18.9	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	50736059	D3233	2002	Stl	60.3	420	7.2	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	88212665	D3238	2004	Stl	60.3	420	6.0	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	88409181	D1204	2005	Stl	114.3	420	75.5	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	93716587	D3238	2010	Stl	60.3	420	26.9	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	94000361	D3238	1994	Stl	60.3	420	53.6	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	35593679	D0604	1800	Stl	60.3	420	25.3	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	35605189	D0604	1800	Stl	60.3	420	407.5	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	35975616	D3233	1800	Stl	60.3	420	246.9	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	35975700	D3233	1800	Stl	60.3	420	100.5	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	35975784	D3233	1800	Stl	60.3	420	200.9	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	35975832	D3233	1800	Stl	60.3	420	141.1	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	35975892	D3233	1800	Stl	60.3	420	394.7	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	35976090	D3233	1800	Stl	60.3	420	488.3	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	35976108	D3233	1800	Stl	60.3	420	89.6	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	35976180	D3233	1800	Stl	60.3	420	347.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	35976210	D3233	1800	Stl	60.3	420	172.5	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	35976300	D3233	1800	Stl	114.3	420	248.0	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	35976408	D3233	1800	Stl	60.3	420	346.9	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	35976456	D3233	1800	Stl	60.3	420	292.9	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	35976468	D3233	1800	Stl	60.3	420	74.1	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	35976714	D3233	1800	Stl	114.3	420	330.5	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	35976762	D3233	1800	Stl	60.3	420	212.9	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	35976828	D3233	1800	Stl	60.3	420	439.6	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	35976894	D3233	1800	Stl	60.3	420	128.3	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	35976948	D3233	1800	Stl	60.3	420	105.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	35976996	D3233	1800	Stl	60.3	420	106.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	35977032	D3233	1800	Stl	60.3	420	146.0	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	35987030	D3233	1800	Stl	60.3	420	380.5	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	35987038	D3233	1800	Stl	60.3	420	302.6	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	36030684	D0609	1800	Stl	42.2	420	139.5	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	36111920	D0604	1800	Stl	60.3	420	42.1	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	36139242	D0609	1800	Stl	42.2	420	63.5	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	36271719	D3233	1800	Stl	60.3	420	6.6	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	36271998	D3233	1800	Stl	60.3	420	58.0	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	36272013	D3233	1800	Stl	114.3	420	95.5	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	36272867	D3233	1800	Stl	60.3	420	34.2	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	36272897	D3233	1800	Stl	60.3	420	81.7	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	36399425	D0609	1800	Stl	60.3	420	41.5	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37117741	D3238	1800	Stl	60.3	420	121.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37117818	D3238	1800	Stl	60.3	420	233.8	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37117977	D3238	1800	Stl	60.3	420	151.3	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37117995	D3238	1800	Stl	60.3	420	281.7	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37118175	D3238	1800	Stl	60.3	420	121.0	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37118480	D3238	1800	Stl	60.3	420	121.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37118507	D3238	1800	Stl	60.3	420	198.9	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37118522	D3238	1800	Stl	60.3	420	179.8	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37118580	D3238	1800	Stl	114.3	420	467.0	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37118627	D3238	1800	Stl	60.3	420	112.5	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37118660	D3238	1800	Stl	60.3	420	62.7	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37118904	D3238	1800	Stl	60.3	420	55.7	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37118934	D3238	1800	Stl	60.3	420	249.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37118967	D3238	1800	Stl	60.3	420	45.1	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	37119135	D3238	1800	Stl	60.3	420	449.9	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37119197	D3238	1800	Stl	60.3	420	136.1	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37119627	D3238	1800	Stl	60.3	420	32.3	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37120099	D3238	1800	Stl	60.3	420	208.6	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37120289	D3238	1800	Stl	60.3	420	75.0	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37120558	D3238	1800	Stl	60.3	420	155.3	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37120804	D3238	1800	Stl	60.3	420	2.1	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37120810	D3238	1800	Stl	60.3	420	2.3	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37120890	D3238	1800	Stl	60.3	420	2.1	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37120953	D3238	1800	Stl	60.3	420	1.2	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37121233	D3238	1800	Stl	60.3	420	47.0	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37251345	D1204	1800	Stl	60.3	420	6.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37251426	D1204	1800	Stl	60.3	420	285.1	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37251493	D1204	1989	Stl	60.3	420	129.8	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37251685	D1204	1800	Stl	42.2	420	17.9	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37251899	D1204	1800	Stl	60.3	420	180.0	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37251920	D1204	1800	Stl	60.3	420	58.9	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37251960	D1204	1800	Stl	42.2	420	179.0	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37251987	D1204	1800	Stl	60.3	420	77.6	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37252096	D1204	1800	Stl	42.2	420	420.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37299924	D3206	1800	Stl	60.3	420	52.2	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37299939	D3206	1800	Stl	60.3	420	78.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37301426	D3206	1800	Stl	60.3	420	71.9	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37320449	D3206	1800	Stl	60.3	420	218.6	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37324895	D3206	1800	Stl	60.3	420	152.3	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37555538	D2001	1800	Stl	60.3	420	111.2	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37555613	D2001	1800	Stl	60.3	420	101.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37555760	D2001	1800	Stl	60.3	420	254.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37581363	D2109	1800	Stl	60.3	420	131.6	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37582043	D2109	1800	Stl	60.3	420	225.5	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37738170	D1401	1800	Stl	42.2	420	159.9	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37738188	D1401	1800	Stl	42.2	420	346.5	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37738281	D1401	1800	Stl	60.3	420	447.7	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37738539	D1401	1800	Stl	60.3	420	339.5	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37821814	D1401	1800	Stl	88.9	420	103.1	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37821942	D1401	1800	Stl	42.2	420	167.9	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37821982	D1401	1800	Stl	42.2	420	202.2	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37822042	D1401	1800	Stl	60.3	420	250.1	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37822205	D1401	1800	Stl	88.9	420	173.9	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37822503	D1401	1800	Stl	60.3	420	169.0	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37822518	D1401	1800	Stl	88.9	420	162.8	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37822539	D1401	1800	Stl	60.3	420	186.0	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37830357	D1602	1800	Stl	60.3	420	324.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37830456	D1602	1800	Stl	42.2	420	286.7	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37830519	D1602	1800	Stl	60.3	420	472.7	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37970810	D1204	1986	Stl	42.2	420	36.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37971669	D1204	1800	Stl	42.2	420	52.6	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	37971743	D1204	1800	Stl	60.3	420	24.6	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38050742	D0111	1800	Stl	42.2	420	227.8	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38072308	D0112	1800	Stl	88.9	420	195.0	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38072335	D0112	1800	Stl	42.2	420	74.7	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38072344	D0112	1800	Stl	42.2	420	66.0	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38072488	D0112	1800	Stl	42.2	420	203.6	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green

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Distribution	38072545	D0112	1800	Stl	60.3	420	500.8	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38072737	D0112	1800	Stl	88.9	420	93.2	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38072884	D0112	1800	Stl	42.2	420	84.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38073025	D0112	1800	Stl	42.2	420	105.5	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38073226	D0112	1800	Stl	42.2	420	67.2	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38073235	D0112	1800	Stl	88.9	420	107.9	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38073274	D0112	1800	Stl	60.3	420	196.6	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38073313	D0112	1800	Stl	42.2	420	179.5	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38073334	D0112	1800	Stl	42.2	420	159.7	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38202940	D4903	1800	Stl	42.2	420	199.6	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38203006	D4903	1800	Stl	60.3	420	165.8	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38203012	D4903	1800	Stl	42.2	420	333.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38203132	D4903	1800	Stl	42.2	420	581.5	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38247150	D4304	1800	Stl	42.2	420	147.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38247174	D4304	1800	Stl	60.3	420	270.2	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38247224	D4304	1800	Stl	42.2	420	264.2	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38247362	D4304	1800	Stl	42.2	420	281.7	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38247413	D4304	1800	Stl	42.2	420	357.6	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38247608	D4304	1800	Stl	88.9	420	487.6	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38247842	D4304	1800	Stl	60.3	420	193.5	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38247856	D4304	1800	Stl	42.2	420	319.6	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38272788	D0308	1800	Stl	42.2	420	569.9	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38272821	D0308	1800	Stl	42.2	420	128.0	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38273376	D0308	1800	Stl	42.2	420	305.7	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38275657	D0308	1800	Stl	42.2	420	132.0	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38275894	D0308	1800	Stl	42.2	420	473.9	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38327742	D4802	1800	Stl	42.2	560	205.8	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38453934	D1105	1800	Stl	88.9	420	466.9	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38455644	D1105	1800	Stl	42.2	420	173.8	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38497043	D4801	1800	Stl	42.2	420	131.6	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38497967	D4801	1800	Stl	42.2	420	116.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38521489	D3238	1800	Stl	60.3	420	1.8	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38522218	D1204	1988	Stl	60.3	420	41.3	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38522412	D1204	1800	Stl	42.2	420	4.0	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38522424	D1204	1800	Stl	60.3	420	91.8	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38522478	D1204	1800	Stl	60.3	420	86.6	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38522751	D1204	1800	Stl	60.3	420	1.8	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38522775	D1204	1800	Stl	42.2	420	130.3	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38522841	D1204	1988	Stl	42.2	420	41.5	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38523195	D1204	1800	Stl	42.2	420	60.0	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38523204	D1204	1800	Stl	42.2	420	27.5	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38523219	D1204	1800	Stl	60.3	420	49.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38523313	D1204	1800	Stl	42.2	420	64.3	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38523421	D1204	1800	Stl	60.3	420	49.2	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38523556	D1204	1800	Stl	60.3	420	84.3	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38524300	D1204	1800	Stl	42.2	420	78.7	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38524351	D1204	1989	Stl	60.3	420	86.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38524447	D1204	1800	Stl	114.3	420	10.0	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38524519	D1204	1800	Stl	42.2	420	67.3	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38524813	D1204	1800	Stl	114.3	420	69.8	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38524831	D1204	1800	Stl	60.3	420	189.8	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38524876	D1204	1800	Stl	60.3	420	5.1	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38525086	D1204	1800	Stl	42.2	420	171.1	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green

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Distribution	38525107	D1204	1988	Stl	42.2	420	33.5	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38525122	D1204	1800	Stl	42.2	420	51.7	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38525131	D1204	1800	Stl	42.2	420	75.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38525198	D1204	1800	Stl	60.3	420	109.3	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38525213	D1204	1800	Stl	42.2	420	61.1	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38525339	D1204	1800	Stl	42.2	420	186.0	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38525426	D1204	1800	Stl	60.3	420	6.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38525435	D1204	1800	Stl	88.9	420	15.0	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38525444	D1204	1800	Stl	60.3	420	154.6	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38525486	D1204	1800	Stl	88.9	420	2.3	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38525495	D1204	1988	Stl	60.3	420	20.2	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38525594	D1204	1800	Stl	60.3	420	270.1	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38525648	D1204	1800	Stl	42.2	420	85.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38525702	D1204	1800	Stl	60.3	420	88.2	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38628421	D1204	1800	Stl	42.2	420	108.6	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38628436	D1204	1800	Stl	42.2	420	109.5	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38628478	D1204	1800	Stl	42.2	420	148.2	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38628511	D1204	1800	Stl	42.2	420	84.3	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38628550	D1204	1800	Stl	42.2	420	34.3	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38628634	D1204	1800	Stl	60.3	420	43.2	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38628706	D1204	1800	Stl	42.2	420	101.3	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38628739	D1204	1800	Stl	42.2	420	3.8	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38629001	D1204	1988	Stl	60.3	420	98.6	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38629130	D1204	1800	Stl	42.2	420	1.7	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38629208	D1204	1800	Stl	60.3	420	143.3	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38629313	D1204	1800	Stl	60.3	420	26.2	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38629451	D1204	1800	Stl	60.3	420	171.9	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38629804	D1204	1988	Stl	60.3	420	12.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38657013	D1204	1800	Stl	42.2	420	87.7	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38658548	D1204	1800	Stl	60.3	420	43.6	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38708748	H4801	1800	Stl	60.3	1720	120.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	38936162	D2001	1800	Stl	60.3	420	108.8	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	41125186	D1204	1800	Stl	42.2	420	46.0	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	41609020	D1204	1800	Stl	42.2	420	4.9	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	41610608	D1204	1988	Stl	60.3	420	2.8	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	41610815	D1204	1800	Stl	114.3	420	48.4	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	58954229	D0604	1800	Stl	60.3	420	8.7	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	88257089	D3233	1800	Stl	114.3	420	225.8	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	89164985	D1204	1800	Stl	114.3	420	61.3	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	89234301	D0112	1800	Stl	60.3	420	3.7	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	89234311	D0112	1800	Stl	88.9	420	2.1	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	91830322	D0609	1800	Stl	42.2	420	1.2	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	104906855	D1105	1800	Stl	88.9	420	17.7	6.9472	2.45	0.26	4.04	13.6972	36	493.1	Unlikely	Low	Green
Distribution	88851155	D2701	1800	Stl	60.3	420	323.0	8.2832	4.9	0.364	4.04	17.5872	28	492.4	Unlikely	Low	Green
Distribution	88851179	D2701	1800	Stl	42.2	420	52.8	8.2832	4.9	0.364	4.04	17.5872	28	492.4	Unlikely	Low	Green
Distribution	35578885	D2701	1800	Stl	114.3	420	301.8	8.2832	4.9	0.364	4.04	17.5872	28	492.4	Unlikely	Low	Green
Distribution	18632869	D3205	2000	Stl	114.3	420	271.8	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green
Distribution	18866846	D2201	1800	Stl	60.3	420	175.4	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green
Distribution	24368554	D3205	2000	Stl	114.3	420	375.4	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green
Distribution	46055101	D3208	2002	Stl	114.3	420	194.7	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green
Distribution	93539334	D3208	2006	Stl	60.3	420	0.2	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green
Distribution	93539340	D3208	2006	Stl	60.3	420	0.8	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green
Distribution	93539369	D3208	2006	Stl	60.3	420	1.7	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green

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Distribution	111524386	D3206	2016	Stl	114.3	420	356.0	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green
Distribution	7235912	D2703	1800	Stl	168.3	420	71.4	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green
Distribution	31147954	D3201	1800	Stl	60.3	420	367.4	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green
Distribution	34400853	D3102	1800	Stl	114.3	420	466.1	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green
Distribution	36423105	D3208	1800	Stl	114.3	420	0.9	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green
Distribution	36423141	D3208	1800	Stl	60.3	420	133.8	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green
Distribution	37044901	D2706	1800	Stl	60.3	420	157.3	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green
Distribution	37044916	D2706	1800	Stl	60.3	420	180.5	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green
Distribution	37045474	D2706	1800	Stl	60.3	420	182.3	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green
Distribution	37324373	D3206	1800	Stl	60.3	420	3.9	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green
Distribution	37341663	D2202	1800	Stl	60.3	420	95.0	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green
Distribution	37341936	D2202	1800	Stl	88.9	420	134.9	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green
Distribution	37349744	D2201	1800	Stl	60.3	420	162.5	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green
Distribution	37350122	D2201	1800	Stl	60.3	420	181.8	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green
Distribution	37350179	D2201	1800	Stl	114.3	420	92.3	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green
Distribution	38003311	D2706	1800	Stl	60.3	420	304.1	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green
Distribution	38021103	D3208	1800	Stl	114.3	420	110.8	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green
Distribution	38121757	D3208	1800	Stl	114.3	420	0.8	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green
Distribution	79536639	D2201	1800	Stl	114.3	420	48.6	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green
Distribution	79536793	D2201	1800	Stl	114.3	420	316.8	7.682	2.45	0.364	7.07	17.566	28	491.8	Unlikely	Low	Green
Distribution	35604678	D0604	1800	Stl	114.3	420	1723.0	10.688	2.45	0.364	4.04	17.542	28	491.2	Unlikely	Low	Green
Distribution	38760411	D3006	2000	Stl	219.1	420	160.4	7.2812	5.81875	0.364	4.04	17.50395	28	490.1	Unlikely	Low	Green
Distribution	35760966	D3006	1800	Stl	60.3	420	172.2	7.2812	5.81875	0.364	4.04	17.50395	28	490.1	Unlikely	Low	Green
Distribution	35762259	D3006	1800	Stl	219.1	420	524.5	7.2812	5.81875	0.364	4.04	17.50395	28	490.1	Unlikely	Low	Green
Distribution	9875730	D3702	1999	PE	88.9	700	142.4	10.521	2.45	0.403	4.04	17.414	28	487.6	Unlikely	Low	Green
Distribution	36025924	D3006	1800	Stl	114.3	420	778.5	8.684	4.2875	0.364	4.04	17.3755	28	486.5	Unlikely	Low	Green
Distribution	31703168	D3201	1800	Stl	60.3	420	150.4	10.354	2.45	0.52	4.04	17.364	28	486.2	Unlikely	Low	Green
Distribution	38525174	H1201	1800	Stl	60.3	1000	65.5	7.849	4.9	0.52	4.04	17.309	28	484.7	Unlikely	Low	Green
Distribution	7177505	D3002	1800	Stl	60.3	420	97.2	5.678	3.36875	0.364	4.04	13.45075	36	484.2	Unlikely	Low	Green
Distribution	7177817	D3002	1800	Stl	60.3	420	19.8	5.678	3.36875	0.364	4.04	13.45075	36	484.2	Unlikely	Low	Green
Distribution	8053213	D3002	1993	Stl	60.3	420	140.5	5.678	3.36875	0.364	4.04	13.45075	36	484.2	Unlikely	Low	Green
Distribution	8053227	D3002	1993	Stl	60.3	420	33.5	5.678	3.36875	0.364	4.04	13.45075	36	484.2	Unlikely	Low	Green
Distribution	55681320	D2704	2004	Stl	219.1	420	3.5	5.678	3.36875	0.364	4.04	13.45075	36	484.2	Unlikely	Low	Green
Distribution	89006209	D3206	2006	Stl	219.1	420	774.2	5.678	3.36875	0.364	4.04	13.45075	36	484.2	Unlikely	Low	Green
Distribution	105542586	D3002	1800	Stl	219.1	420	35.2	5.678	3.36875	0.364	4.04	13.45075	36	484.2	Unlikely	Low	Green
Distribution	33828934	D3204	1800	Stl	60.3	420	307.0	5.678	3.36875	0.364	4.04	13.45075	36	484.2	Unlikely	Low	Green
Distribution	35435470	D3206	1800	Stl	168.3	420	30.4	5.678	3.36875	0.364	4.04	13.45075	36	484.2	Unlikely	Low	Green
Distribution	35437731	D3206	1800	Stl	219.1	420	322.9	5.678	3.36875	0.364	4.04	13.45075	36	484.2	Unlikely	Low	Green
Distribution	36070166	D3003	1800	Stl	60.3	420	183.6	5.678	3.36875	0.364	4.04	13.45075	36	484.2	Unlikely	Low	Green
Distribution	36072189	D3002	1800	Stl	60.3	420	106.9	5.678	3.36875	0.364	4.04	13.45075	36	484.2	Unlikely	Low	Green
Distribution	88188283	D3102	1800	Stl	60.3	420	5.5	5.678	3.36875	0.364	4.04	13.45075	36	484.2	Unlikely	Low	Green
Distribution	96155742	D2704	1800	Stl	114.3	420	19.8	5.678	3.36875	0.364	4.04	13.45075	36	484.2	Unlikely	Low	Green
Distribution	9762130	D3204	1998	Stl	114.3	420	69.6	7.682	5.20625	0.364	4.04	17.29225	28	484.2	Unlikely	Low	Green
Distribution	26596787	D3225	1800	Stl	60.3	420	53.3	7.682	5.20625	0.364	4.04	17.29225	28	484.2	Unlikely	Low	Green
Distribution	54274638	D3225	1800	Stl	60.3	420	59.9	7.682	5.20625	0.364	4.04	17.29225	28	484.2	Unlikely	Low	Green
Distribution	31483619	D3202	1800	Stl	60.3	420	4.8	7.682	5.20625	0.364	4.04	17.29225	28	484.2	Unlikely	Low	Green
Distribution	31486071	D3202	1800	Stl	88.9	420	147.6	7.682	5.20625	0.364	4.04	17.29225	28	484.2	Unlikely	Low	Green
Distribution	33017358	D3204	1800	Stl	114.3	420	125.7	7.682	5.20625	0.364	4.04	17.29225	28	484.2	Unlikely	Low	Green
Distribution	33017364	D3204	1800	Stl	114.3	420	16.5	7.682	5.20625	0.364	4.04	17.29225	28	484.2	Unlikely	Low	Green
Distribution	37089447	D2701	1800	Stl	114.3	420	2.5	7.682	5.20625	0.364	4.04	17.29225	28	484.2	Unlikely	Low	Green
Distribution	37323963	D3206	1800	Stl	60.3	420	30.3	7.682	5.20625	0.364	4.04	17.29225	28	484.2	Unlikely	Low	Green
Distribution	37323972	D3206	1800	Stl	60.3	420	131.3	7.682	5.20625	0.364	4.04	17.29225	28	484.2	Unlikely	Low	Green
Distribution	35333354	D3006	1800	Stl	60.3	420	189.1	9.4522	3.36875	0.377	4.04	17.23795	28	482.7	Unlikely	Low	Green

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Distribution	49658912	D2706	2003	PE	60.3	420	226.8	7.348	2.45	0.364	7.07	17.232	28	482.5	Unlikely	Low	Green
Distribution	58135387	D2706	1800	PE	60.3	420	103.1	7.348	2.45	0.364	7.07	17.232	28	482.5	Unlikely	Low	Green
Distribution	105401117	D3102	2016	PE	168.3	420	658.8	10.354	2.45	0.364	4.04	17.208	28	481.8	Unlikely	Low	Green
Distribution	105160086	D2701	1800	Stl	114.3	420	871.7	10.187	2.45	0.507	4.04	17.184	28	481.2	Unlikely	Low	Green
Distribution	6898448	D2120	1995	PE	114.3	420	601.1	10.1202	2.45	0.5486	4.04	17.1588	28	480.4	Unlikely	Low	Green
Distribution	6900923	D2113	1997	PE	60.3	420	826.1	10.1202	2.45	0.5486	4.04	17.1588	28	480.4	Unlikely	Low	Green
Distribution	87381407	D1105	1800	Stl	219.1	420	39.7	6.346	6.43125	0.26	4.04	17.07725	28	478.2	Unlikely	Low	Green
Distribution	38847936	D1105	1800	Stl	114.3	420	0.8	6.346	6.43125	0.26	4.04	17.07725	28	478.2	Unlikely	Low	Green
Distribution	8683838	D2702	1997	Stl	114.3	420	613.8	9.2852	3.36875	0.364	4.04	17.05795	28	477.6	Unlikely	Low	Green
Distribution	32201064	D3102	1800	Stl	219.1	420	333.0	9.2852	3.36875	0.364	4.04	17.05795	28	477.6	Unlikely	Low	Green
Distribution	33214832	D3204	1800	Stl	60.3	420	320.2	9.2852	3.36875	0.364	4.04	17.05795	28	477.6	Unlikely	Low	Green
Distribution	34402532	D3102	1800	Stl	60.3	420	357.4	9.2852	3.36875	0.364	4.04	17.05795	28	477.6	Unlikely	Low	Green
Distribution	35333336	D3006	1800	Stl	60.3	420	101.1	9.2852	3.36875	0.364	4.04	17.05795	28	477.6	Unlikely	Low	Green
Distribution	35334666	D3006	1800	Stl	60.3	420	17.3	9.2852	3.36875	0.364	4.04	17.05795	28	477.6	Unlikely	Low	Green
Distribution	35335259	D3006	1800	Stl	60.3	420	82.7	9.2852	3.36875	0.364	4.04	17.05795	28	477.6	Unlikely	Low	Green
Distribution	35784856	D2704	1800	Stl	114.3	420	168.6	9.2852	3.36875	0.364	4.04	17.05795	28	477.6	Unlikely	Low	Green
Distribution	35795502	D2704	1800	Stl	60.3	420	266.3	9.2852	3.36875	0.364	4.04	17.05795	28	477.6	Unlikely	Low	Green
Distribution	36023159	D3006	1800	Stl	60.3	420	78.4	9.2852	3.36875	0.364	4.04	17.05795	28	477.6	Unlikely	Low	Green
Distribution	36023183	D3006	1800	Stl	60.3	420	23.4	9.2852	3.36875	0.364	4.04	17.05795	28	477.6	Unlikely	Low	Green
Distribution	36023204	D3006	1800	Stl	60.3	420	5.4	9.2852	3.36875	0.364	4.04	17.05795	28	477.6	Unlikely	Low	Green
Distribution	36280484	D3231	1800	Stl	60.3	420	781.2	9.2852	3.36875	0.364	4.04	17.05795	28	477.6	Unlikely	Low	Green
Distribution	37323776	D3206	1800	Stl	60.3	420	483.0	9.2852	3.36875	0.364	4.04	17.05795	28	477.6	Unlikely	Low	Green
Distribution	37323877	D3206	1800	Stl	114.3	420	523.2	9.2852	3.36875	0.364	4.04	17.05795	28	477.6	Unlikely	Low	Green
Distribution	37358830	D3210	1800	Stl	60.3	420	2104.2	9.4522	2.45	1.092	4.04	17.0342	28	477.0	Unlikely	Low	Green
Distribution	5552292	D3221	1994	PE	60.3	420	509.4	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	6849633	D2301	1995	PE	114.3	560	281.9	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	6898134	D2120	1995	PE	60.3	420	164.4	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	6898154	D2120	1995	PE	114.3	420	357.4	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	6898162	D2120	1995	PE	60.3	420	147.6	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	6898398	D2120	1800	PE	60.3	420	302.8	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	6900627	D2113	1997	PE	114.3	420	636.3	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	6953002	D2120	1995	PE	168.3	420	835.6	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	7483334	D0609	1996	PE	60.3	420	99.6	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	10678068	D2903	1999	PE	60.3	560	224.0	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	10735086	D3010	1999	PE	60.3	420	185.1	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	10748741	D2113	1999	PE	60.3	420	290.5	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	11041167	D2113	1800	PE	60.3	420	652.0	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	18866159	D2001	2000	PE	60.3	420	474.5	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	18866522	D2001	2000	PE	60.3	420	183.4	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	18866647	D2001	2000	PE	60.3	420	79.9	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	38014486	D1203	1998	PE	60.3	420	558.0	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	55979329	D3010	2004	PE	60.3	420	56.4	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	55979351	D3010	2004	PE	60.3	420	120.9	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	57158551	D3010	2004	PE	60.3	420	111.0	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	83030252	D3010	2004	PE	60.3	420	80.8	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	83030818	D3010	2004	PE	60.3	420	135.6	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	87253659	D2113	2004	PE	60.3	420	81.3	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	88336997	D2001	2005	PE	60.3	420	95.8	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	88337007	D2001	2005	PE	60.3	420	1.5	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	88337025	D2001	2005	PE	60.3	420	131.0	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	88337033	D2001	2005	PE	60.3	420	25.5	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	88337395	D2001	2005	PE	60.3	420	20.5	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	90328996	D2705	2007	PE	60.3	420	179.3	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green

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Distribution	90345515	D2113	2007	PE	60.3	420	131.7	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	90994350	D2113	2008	PE	60.3	420	144.0	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	91410696	D2113	2008	PE	60.3	420	183.3	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	93086458	D1203	2010	PE	60.3	420	155.1	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	93086464	D1203	2010	PE	60.3	420	25.8	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	93086510	D1203	2010	PE	60.3	420	38.4	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	93087542	D1203	2010	PE	60.3	420	0.5	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	93596658	D1203	2010	PE	60.3	420	3.2	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	96022752	D2120	2011	PE	60.3	420	383.2	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	97518229	D1203	2012	PE	60.3	420	124.4	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	97518977	D1203	2012	PE	60.3	420	25.8	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	97519004	D1203	2012	PE	60.3	420	115.7	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	97572699	D1901	2011	PE	60.3	560	99.6	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	97572705	D1901	2011	PE	60.3	560	257.1	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	97572711	D1901	2011	PE	60.3	560	27.6	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	97572719	D1901	2011	PE	60.3	560	85.7	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	97573859	D1901	2011	PE	60.3	560	212.2	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	97573908	D1901	2011	PE	60.3	560	172.7	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	98298282	D1901	2011	PE	60.3	560	21.1	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	100685881	D2001	2005	PE	60.3	420	71.8	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	31703010	D3201	1800	PE	60.3	420	1321.0	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	35749230	D2705	1800	PE	60.3	420	277.0	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	36190904	D0609	1800	PE	60.3	420	190.5	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	36190925	D0609	1800	PE	60.3	420	139.4	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	36332075	D0604	1987	PE	60.3	420	434.7	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	36347882	D0609	1800	PE	60.3	420	128.8	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	37164870	D2903	1800	PE	60.3	560	316.1	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	37165501	D2903	1800	PE	60.3	560	749.5	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	37166015	D2903	1800	PE	60.3	560	1420.6	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	37298165	D3206	1800	PE	60.3	420	275.9	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	37298213	D3206	1800	PE	60.3	420	292.8	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	37300082	D3206	1800	PE	60.3	420	467.1	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	37622973	D2113	1800	PE	60.3	420	558.9	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	37942032	D1907	1800	PE	60.3	560	636.1	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	37942575	D1907	1800	PE	60.3	560	395.3	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	81705766	D2113	1800	PE	60.3	420	945.8	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	89373359	D2903	1800	PE	114.3	560	389.4	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	93094708	D2113	1800	PE	60.3	420	491.1	10.1202	2.45	0.377	4.04	16.9872	28	475.6	Unlikely	Low	Green
Distribution	7567877	H3026	1800	Stl	114.3	1030	5.5	7.682	4.9	0.364	4.04	16.986	28	475.6	Unlikely	Low	Green
Distribution	50732001	D3002	2002	Stl	114.3	420	205.0	7.682	4.9	0.364	4.04	16.986	28	475.6	Unlikely	Low	Green
Distribution	50732011	D3002	2002	Stl	114.3	420	2.0	7.682	4.9	0.364	4.04	16.986	28	475.6	Unlikely	Low	Green
Distribution	54741052	D3002	2002	Stl	60.3	420	39.9	7.682	4.9	0.364	4.04	16.986	28	475.6	Unlikely	Low	Green
Distribution	81672849	D5101	1996	Stl	60.3	560	39.2	7.682	4.9	0.364	4.04	16.986	28	475.6	Unlikely	Low	Green
Distribution	98213958	D3002	1800	Stl	88.9	420	130.9	7.682	4.9	0.364	4.04	16.986	28	475.6	Unlikely	Low	Green
Distribution	105035695	D2701	2015	Stl	219.1	420	4.6	7.682	4.9	0.364	4.04	16.986	28	475.6	Unlikely	Low	Green
Distribution	32201970	D3102	1800	Stl	60.3	420	176.7	7.682	4.9	0.364	4.04	16.986	28	475.6	Unlikely	Low	Green
Distribution	32202447	D3102	1800	Stl	114.3	420	201.7	7.682	4.9	0.364	4.04	16.986	28	475.6	Unlikely	Low	Green
Distribution	34205715	D3002	1800	Stl	26.7	420	56.4	7.682	4.9	0.364	4.04	16.986	28	475.6	Unlikely	Low	Green
Distribution	34205877	D3002	1800	Stl	60.3	420	215.7	7.682	4.9	0.364	4.04	16.986	28	475.6	Unlikely	Low	Green
Distribution	34665710	D3002	1800	Stl	42.2	420	185.6	7.682	4.9	0.364	4.04	16.986	28	475.6	Unlikely	Low	Green
Distribution	34666635	D3002	1800	Stl	60.3	420	145.4	7.682	4.9	0.364	4.04	16.986	28	475.6	Unlikely	Low	Green
Distribution	37023530	D3208	1800	Stl	114.3	420	348.0	7.682	4.9	0.364	4.04	16.986	28	475.6	Unlikely	Low	Green
Distribution	37023569	D3208	1800	Stl	60.3	420	169.1	7.682	4.9	0.364	4.04	16.986	28	475.6	Unlikely	Low	Green

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Distribution	37023583	D3208	1800	Stl	60.3	420	1.8	7.682	4.9	0.364	4.04	16.986	28	475.6	Unlikely	Low	Green
Distribution	37023589	D3208	1800	Stl	60.3	420	27.8	7.682	4.9	0.364	4.04	16.986	28	475.6	Unlikely	Low	Green
Distribution	33216830	D3204	1800	Stl	114.3	420	456.2	8.2832	4.2875	0.364	4.04	16.9747	28	475.3	Unlikely	Low	Green
Distribution	33830006	D3204	1800	Stl	60.3	420	442.5	8.2832	4.2875	0.364	4.04	16.9747	28	475.3	Unlikely	Low	Green
Distribution	34890339	D2704	1800	Stl	60.3	420	252.9	8.2832	4.2875	0.364	4.04	16.9747	28	475.3	Unlikely	Low	Green
Distribution	35749682	D3010	1800	Stl	60.3	420	543.2	8.2832	4.2875	0.364	4.04	16.9747	28	475.3	Unlikely	Low	Green
Distribution	35749774	D3010	1800	Stl	60.3	420	392.7	8.2832	4.2875	0.364	4.04	16.9747	28	475.3	Unlikely	Low	Green
Distribution	36488870	D2704	1800	Stl	114.3	420	410.0	8.2832	4.2875	0.364	4.04	16.9747	28	475.3	Unlikely	Low	Green
Distribution	36488897	D2704	1800	Stl	114.3	420	99.6	8.2832	4.2875	0.364	4.04	16.9747	28	475.3	Unlikely	Low	Green
Distribution	36488909	D2704	1800	Stl	114.3	420	27.5	8.2832	4.2875	0.364	4.04	16.9747	28	475.3	Unlikely	Low	Green
Distribution	37044828	D2706	1800	Stl	114.3	420	1134.7	8.2832	4.2875	0.364	4.04	16.9747	28	475.3	Unlikely	Low	Green
Distribution	37324148	D3206	1800	Stl	114.3	420	826.6	8.2832	4.2875	0.364	4.04	16.9747	28	475.3	Unlikely	Low	Green
Distribution	89989529	D3010	1800	Stl	60.3	420	248.1	8.2832	4.2875	0.364	4.04	16.9747	28	475.3	Unlikely	Low	Green
Distribution	112872233	D3204	1800	Stl	114.3	420	59.0	8.2832	4.2875	0.364	4.04	16.9747	28	475.3	Unlikely	Low	Green
Distribution	6862393	D3201	1995	PE	114.3	420	1326.5	9.9532	2.45	0.507	4.04	16.9502	28	474.6	Unlikely	Low	Green
Distribution	3904632	D3102	1994	Stl	114.3	420	156.6	6.2792	2.45	0.364	4.04	13.1332	36	472.8	Unlikely	Low	Green
Distribution	55683245	D2704	2004	Stl	219.1	420	38.0	6.2792	2.45	0.364	4.04	13.1332	36	472.8	Unlikely	Low	Green
Distribution	90307162	D3202	2007	Stl	219.1	420	6.0	6.2792	2.45	0.364	4.04	13.1332	36	472.8	Unlikely	Low	Green
Distribution	31715471	D3202	1800	Stl	219.1	420	36.2	6.2792	2.45	0.364	4.04	13.1332	36	472.8	Unlikely	Low	Green
Distribution	32202171	D3102	1800	Stl	219.1	420	196.2	6.2792	2.45	0.364	4.04	13.1332	36	472.8	Unlikely	Low	Green
Distribution	33016878	D3207	1800	Stl	60.3	420	1574.7	6.2792	2.45	0.364	4.04	13.1332	36	472.8	Unlikely	Low	Green
Distribution	33172990	D3101	1800	Stl	219.1	420	352.7	6.2792	2.45	0.364	4.04	13.1332	36	472.8	Unlikely	Low	Green
Distribution	33215374	D3204	1800	Stl	219.1	420	600.9	6.2792	2.45	0.364	4.04	13.1332	36	472.8	Unlikely	Low	Green
Distribution	33645301	D3203	1800	Stl	219.1	420	685.4	6.2792	2.45	0.364	4.04	13.1332	36	472.8	Unlikely	Low	Green
Distribution	33828990	D3009	1800	Stl	168.3	420	23.5	6.2792	2.45	0.364	4.04	13.1332	36	472.8	Unlikely	Low	Green
Distribution	34539724	D2703	1800	Stl	219.1	420	320.5	6.2792	2.45	0.364	4.04	13.1332	36	472.8	Unlikely	Low	Green
Distribution	34681147	D3206	1800	Stl	219.1	420	161.9	6.2792	2.45	0.364	4.04	13.1332	36	472.8	Unlikely	Low	Green
Distribution	34767699	D3207	1800	Stl	219.1	420	185.0	6.2792	2.45	0.364	4.04	13.1332	36	472.8	Unlikely	Low	Green
Distribution	34767731	T3224.005	1979	Stl	114.3	1720	2311.7	6.2792	2.45	0.364	4.04	13.1332	36	472.8	Unlikely	Low	Green
Distribution	35536474	D2703	1800	Stl	114.3	420	664.3	6.2792	2.45	0.364	4.04	13.1332	36	472.8	Unlikely	Low	Green
Distribution	35725885	D3207	1800	Stl	219.1	420	278.3	6.2792	2.45	0.364	4.04	13.1332	36	472.8	Unlikely	Low	Green
Distribution	35813596	D3102	1800	Stl	60.3	420	27.2	6.2792	2.45	0.364	4.04	13.1332	36	472.8	Unlikely	Low	Green
Distribution	35814170	D3102	1800	Stl	219.1	420	110.2	6.2792	2.45	0.364	4.04	13.1332	36	472.8	Unlikely	Low	Green
Distribution	36070879	D3102	1800	Stl	60.3	420	111.9	6.2792	2.45	0.364	4.04	13.1332	36	472.8	Unlikely	Low	Green
Distribution	36439349	T3224.010	1979	Stl	114.3	1720	6168.1	6.2792	2.45	0.364	4.04	13.1332	36	472.8	Unlikely	Low	Green
Distribution	36439446	T3224.011	1979	Stl	114.3	1720	468.2	6.2792	2.45	0.364	4.04	13.1332	36	472.8	Unlikely	Low	Green
Distribution	36495617	D2703	1800	Stl	114.3	420	14.8	6.2792	2.45	0.364	4.04	13.1332	36	472.8	Unlikely	Low	Green
Distribution	61483699	D3102	1800	Stl	219.1	420	208.9	6.2792	2.45	0.364	4.04	13.1332	36	472.8	Unlikely	Low	Green
Distribution	89424021	D2703	1800	Stl	42.2	420	83.3	6.2792	2.45	0.364	4.04	13.1332	36	472.8	Unlikely	Low	Green
Distribution	6968495	H4801	1995	Stl	114.3	1720	564.9	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	7434469	D1204	1996	Stl	42.2	420	4.6	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	8963612	D1105	1800	Stl	114.3	420	58.8	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	9962966	D0501	1999	Stl	60.3	420	115.3	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	10176357	D3216	2000	Stl	114.3	700	34.4	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37587729	D2109	1800	Stl	60.3	420	76.2	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38339232	D3238	1994	Stl	114.3	420	5.0	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	47381712	D1401	1800	Stl	42.2	420	256.4	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	84250999	D1204	2006	Stl	114.3	420	8.3	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	87307790	H4801	1995	Stl	114.3	1720	122.6	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	104366291	D5403	2000	Stl	60.3	550	92.5	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	105061433	D4801	2015	Stl	114.3	420	1.6	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	105132064	D4801	2014	Stl	114.3	420	121.4	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	106375365	D4801	2014	Stl	114.3	420	14.1	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green

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Distribution	106804688	D4801	2015	Stl	114.3	420	10.7	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	20767737	D3238	1969	Stl	114.3	420	448.8	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	35975556	D3233	1800	Stl	60.3	420	72.6	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	35975568	D3233	1800	Stl	60.3	420	44.2	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	35975760	D3233	1800	Stl	60.3	420	128.5	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	35976222	D3233	1800	Stl	60.3	420	127.5	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	35976498	D3233	1800	Stl	60.3	420	433.8	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	35976558	D3233	1800	Stl	60.3	420	621.0	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	36272355	D3233	1800	Stl	60.3	420	28.1	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	36272489	D3233	1800	Stl	114.3	420	399.0	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37118545	D3238	1800	Stl	60.3	420	108.6	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37251354	D1204	1800	Stl	42.2	420	55.1	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37251442	D1204	1989	Stl	60.3	420	243.2	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37251460	D1204	1989	Stl	60.3	420	72.1	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37252020	D1204	1800	Stl	42.2	420	160.0	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37738233	D1401	1800	Stl	42.2	420	396.5	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37738308	D1401	1800	Stl	42.2	420	54.2	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37738329	D1401	1800	Stl	42.2	420	101.2	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37738344	D1401	1800	Stl	42.2	420	80.3	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37738428	D1401	1800	Stl	42.2	420	86.7	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37738488	D1401	1800	Stl	42.2	420	173.4	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37738506	D1401	1800	Stl	42.2	420	7.1	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37738512	D1401	1800	Stl	42.2	420	134.6	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37738578	D1401	1800	Stl	42.2	420	92.4	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37738608	D1401	1988	Stl	88.9	420	1.3	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37738626	D1401	1800	Stl	88.9	420	148.3	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37738671	D1401	1988	Stl	114.3	420	13.2	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37738686	D1401	1800	Stl	42.2	420	100.7	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37738827	D1401	1800	Stl	60.3	420	1412.9	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37821585	D1401	1800	Stl	42.2	420	203.7	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37821778	D1401	1800	Stl	42.2	420	54.9	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37821802	D1401	1800	Stl	42.2	420	111.9	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37822099	D1401	1800	Stl	42.2	420	84.9	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37822126	D1401	1800	Stl	42.2	420	214.8	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37822158	D1401	1800	Stl	42.2	420	132.4	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37822256	D1401	1800	Stl	42.2	420	68.6	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37825332	D1401	1800	Stl	42.2	420	112.3	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37825571	D1401	1800	Stl	42.2	420	107.7	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37830277	D1602	1800	Stl	42.2	420	207.5	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37830328	D1602	1800	Stl	42.2	420	234.8	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37830339	D1602	1800	Stl	42.2	420	68.2	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37830384	D1602	1800	Stl	60.3	420	70.3	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37830408	D1602	1800	Stl	42.2	420	262.6	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	37830576	D1602	1800	Stl	42.2	420	330.2	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38050815	D0111	1800	Stl	42.2	420	25.1	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38050836	D0111	1800	Stl	114.3	420	498.6	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38072083	D0112	1800	Stl	42.2	420	198.4	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38072449	D0112	1800	Stl	42.2	420	64.9	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38072470	D0112	1800	Stl	42.2	420	40.2	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38072572	D0112	1800	Stl	114.3	420	347.2	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38072650	D0112	1800	Stl	60.3	420	138.7	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38072689	D0112	1800	Stl	60.3	420	183.6	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38072710	D0112	1800	Stl	88.9	420	24.2	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green

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Distribution	38072818	D0112	1800	Stl	60.3	420	429.2	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38072857	D0112	1800	Stl	42.2	420	143.0	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38072902	D0112	1800	Stl	42.2	420	115.2	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38073178	D0112	1800	Stl	42.2	420	324.5	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38073376	D0112	1800	Stl	42.2	420	42.8	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38203060	D4903	1800	Stl	42.2	420	60.1	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38203156	D4903	1800	Stl	60.3	420	103.6	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38203192	D4903	1800	Stl	60.3	420	184.6	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38203210	D4903	1800	Stl	60.3	420	74.4	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38203234	D4903	1800	Stl	114.3	420	131.1	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38246908	D4304	1800	Stl	42.2	420	71.6	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38247254	D4304	1800	Stl	60.3	420	51.8	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38247278	D4304	1800	Stl	60.3	420	706.9	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38247290	D4304	1800	Stl	42.2	420	205.3	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38247353	D4304	1800	Stl	42.2	420	237.3	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38247392	D4304	1800	Stl	42.2	420	178.3	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38247503	D4304	1800	Stl	60.3	420	100.5	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38247578	D4304	1800	Stl	60.3	420	127.4	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38275795	D0308	1800	Stl	42.2	420	538.9	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38275858	D0308	1800	Stl	42.2	420	102.0	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38340711	D3238	1800	Stl	60.3	420	112.9	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38455623	D1105	1800	Stl	42.2	420	69.8	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38497642	D4801	1800	Stl	88.9	420	2019.4	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38497752	D4801	1800	Stl	42.2	420	821.7	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38522994	D1204	1800	Stl	60.3	420	83.2	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38524318	D1204	1800	Stl	42.2	420	55.3	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38629409	D1204	1800	Stl	42.2	420	99.5	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38629424	D1204	1800	Stl	42.2	420	6.8	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	38936495	D2001	1987	Stl	60.3	420	18.6	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	50713828	D4304	1800	Stl	42.2	420	2.7	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	80398131	D1401	1988	Stl	114.3	420	1884.3	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	88257102	D3233	1800	Stl	114.3	420	37.6	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	89859526	D1204	1800	Stl	219.1	420	9.4	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	90508269	H1201	1800	Stl	114.3	420	0.5	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	90939369	D1204	1988	Stl	42.2	420	1.2	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	94365478	D1105	1800	Stl	114.3	420	266.1	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	94365588	D1105	1800	Stl	114.3	420	259.2	6.346	2.45	0.26	4.04	13.096	36	471.5	Unlikely	Low	Green
Distribution	2767937	D3201	1994	PE	60.3	420	401.2	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	3899876	D3010	1994	PE	60.3	420	349.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	3906965	D3206	1994	PE	60.3	420	107.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	4020123	D2301	1800	PE	60.3	560	91.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	5105442	D3221	1994	PE	114.3	420	801.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	5630435	D3236	1994	PE	60.3	420	192.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	5630621	D3236	1994	PE	60.3	420	205.1	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	5632660	D2706	1994	PE	60.3	420	528.0	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	6312652	D3206	1995	PE	60.3	420	159.1	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	6386525	D2706	1995	PE	60.3	420	248.7	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	6768043	D3001	1995	PE	60.3	420	693.7	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	6784805	D2119	1995	PE	60.3	420	180.0	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	6796797	D3214	1995	PE	60.3	420	619.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	6849497	D2301	1800	PE	60.3	560	374.1	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	6849538	D2301	1800	PE	60.3	560	313.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	6849588	D2301	1800	PE	60.3	560	524.2	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green

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Distribution	6870551	D2706	1996	PE	114.3	420	665.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	6929999	D1305	1996	PE	60.3	420	252.4	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	6932610	D3001	1996	PE	60.3	420	1334.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	7128259	D3001	1996	PE	60.3	420	170.7	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	7153817	D3010	1996	PE	60.3	420	469.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	7334969	D1305	1996	PE	60.3	420	100.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	7366007	D0817	1800	PE	60.3	560	1030.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	7493293	D3010	1991	PE	60.3	420	770.2	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	7566129	D3210	1993	PE	60.3	420	1055.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	8544098	D3206	1998	PE	60.3	420	120.7	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	8593916	D3701	1997	PE	88.9	700	142.1	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	8622451	D3231	1997	PE	60.3	420	16.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	8622457	D3231	1997	PE	60.3	420	323.7	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	8687126	D3601	1998	PE	60.3	700	305.9	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	8687132	D3601	1998	PE	60.3	700	913.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	8704408	D3601	1998	PE	60.3	700	380.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	8704438	D3601	1998	PE	60.3	700	202.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	8704444	D3601	1998	PE	60.3	700	159.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	9566130	D3206	1998	PE	60.3	420	488.0	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	9573329	D3219	1998	PE	60.3	420	520.2	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	9687657	D2502	1998	PE	60.3	700	418.4	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	9687677	D2502	1998	PE	60.3	700	442.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	9690292	D2502	1998	PE	60.3	700	233.9	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	9971261	D3206	1998	PE	114.3	420	810.9	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	9992429	D4101	1998	PE	60.3	420	72.9	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	10166985	D2701	1999	PE	60.3	420	17.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	10342583	D2706	1999	PE	60.3	420	583.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	10361482	D3102	1999	PE	114.3	420	154.1	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	10379713	D3102	1999	PE	60.3	420	103.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	10386958	D3010	1999	PE	60.3	420	75.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	10386964	D3010	1999	PE	60.3	420	191.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	10386970	D3010	1999	PE	60.3	420	187.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	10450433	D3206	1999	PE	60.3	420	367.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	10460624	D2706	1999	PE	60.3	420	166.0	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	10526880	D2119	1999	PE	60.3	420	155.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	10530067	D2706	1999	PE	60.3	420	137.2	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	10678551	D2706	1999	PE	60.3	420	956.0	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	10720995	D2706	1999	PE	114.3	420	3114.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	10778702	D3204	1800	PE	60.3	420	95.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	11559851	D3102	1999	PE	60.3	420	98.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	11560581	D3010	2000	PE	60.3	420	254.4	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	11560601	D3010	2000	PE	60.3	420	403.0	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	16508983	D3228	2000	PE	60.3	700	749.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	18201604	D3228	2000	PE	60.3	700	414.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	18641565	D2502	1998	PE	60.3	700	464.1	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	18693112	D3601	1998	PE	114.3	700	379.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	18871246	D3204	2000	PE	60.3	420	216.9	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	18965973	D3204	1800	PE	114.3	420	213.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	19089034	D3223	1800	PE	60.3	420	548.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	19089173	D3223	1800	PE	60.3	420	706.9	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	19089416	D3223	1800	PE	60.3	420	88.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	25030655	D3231	2000	PE	60.3	420	368.7	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	25042616	D3231	2000	PE	60.3	420	162.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green

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Distribution	25940243	D3206	1999	PE	114.3	420	67.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	25987368	D3206	2000	PE	60.3	420	98.4	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	26007701	D4301	2000	PE	60.3	420	265.7	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	26007707	D4301	2000	PE	60.3	420	354.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	26521272	D3206	2000	PE	60.3	420	498.0	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	27206805	D3102	2000	PE	60.3	420	228.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	37614696	D1907	1997	PE	60.3	560	196.0	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	38019087	D3208	1994	PE	60.3	420	498.0	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	38128088	D3701	1997	PE	88.9	700	528.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	38194233	D4901	1997	PE	60.3	420	314.4	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	38326052	D3236	1994	PE	60.3	420	360.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	38490319	D2706	1999	PE	60.3	420	346.2	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	40178999	D3102	2001	PE	114.3	420	131.1	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	53864733	D2705	2002	PE	60.3	420	224.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	54264698	D4802	2002	PE	60.3	560	193.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	54749364	D3102	2002	PE	114.3	420	153.7	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	55760777	D4802	2003	PE	60.3	560	104.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	55898204	D3223	2003	PE	60.3	420	420.7	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	55976603	D3206	2003	PE	60.3	420	49.0	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	55976631	D3206	2003	PE	60.3	420	112.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	55979323	D3010	2004	PE	60.3	420	100.1	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	55985268	D3201	2003	PE	60.3	420	532.2	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	56663715	D4901	2003	PE	60.3	420	150.4	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	56672436	D4802	2003	PE	60.3	560	30.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	56672442	D4802	2003	PE	60.3	560	145.4	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	85631838	D3206	2004	PE	60.3	420	213.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	85648144	D3231	2004	PE	60.3	420	121.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	85661027	D2903	2004	PE	60.3	560	168.7	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	87259409	D2705	2005	PE	60.3	420	127.1	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	87525261	D3102	2004	PE	114.3	420	250.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	88869784	D2706	2005	PE	60.3	420	50.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	88869812	D2706	2005	PE	60.3	420	165.7	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89025620	D3601	2005	PE	60.3	700	71.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89075686	D3601	2005	PE	60.3	700	147.4	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89111849	D3601	2005	PE	60.3	700	75.9	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89117585	D2705	2005	PE	114.3	420	281.1	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89126452	D3102	2006	PE	60.3	420	45.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89126563	D3102	2006	PE	60.3	420	246.9	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89136750	D2705	2005	PE	114.3	420	227.9	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89216013	D2706	2005	PE	60.3	420	49.4	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89285749	D2706	2006	PE	60.3	420	111.9	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89285755	D2706	2006	PE	60.3	420	69.9	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89290189	D3206	2006	PE	114.3	420	310.2	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89384247	D3206	2006	PE	60.3	420	131.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89428909	D3102	2006	PE	60.3	420	100.1	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89584192	D4801	2006	PE	114.3	420	131.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89591211	D3230	2006	PE	60.3	420	146.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89591510	D3230	2006	PE	60.3	420	87.0	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89682093	D4101	2006	PE	60.3	420	327.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89747974	D4001	2007	PE	60.3	420	101.2	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89748000	D4001	2007	PE	60.3	420	273.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89748024	D4001	2007	PE	60.3	420	100.1	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89748107	D4001	2007	PE	60.3	420	197.7	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green

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Distribution	89748114	D4001	2007	PE	60.3	420	155.7	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89748200	D4001	2007	PE	60.3	420	25.4	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89783427	D4001	2007	PE	60.3	420	147.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89801823	D3206	2006	PE	114.3	420	258.2	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89803208	D2903	2007	PE	60.3	560	359.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89803214	D2903	2007	PE	60.3	560	329.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89803236	D2903	2007	PE	60.3	560	250.4	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89836980	D3601	2006	PE	60.3	700	164.1	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89862547	D4101	1999	PE	60.3	420	80.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89862572	D4101	2006	PE	60.3	420	31.4	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89888962	D3230	2006	PE	60.3	420	88.7	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89963157	D2705	2007	PE	60.3	420	132.9	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89963177	D2705	2007	PE	60.3	420	78.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	89963189	D2705	2007	PE	60.3	420	25.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	90013628	D4801	2006	PE	114.3	420	259.1	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	90084668	D2116	2007	PE	60.3	420	116.1	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	90084674	D2116	2007	PE	60.3	420	92.1	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	90084682	D2116	2007	PE	60.3	420	109.7	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	90084692	D2116	2007	PE	60.3	420	23.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	90222331	D4301	2007	PE	60.3	420	146.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	90239761	D4901	2007	PE	60.3	420	74.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	90290659	D2116	2007	PE	60.3	420	48.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	90307975	D3201	1998	PE	60.3	420	371.9	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	90388724	D2903	2007	PE	60.3	560	110.1	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	90427789	D3601	2007	PE	60.3	700	69.9	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	90427799	D3601	2007	PE	60.3	700	30.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	90427805	D3601	2007	PE	60.3	700	85.9	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	90427811	D3601	2007	PE	60.3	700	323.1	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	90427825	D3601	2007	PE	60.3	700	116.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	90523469	D3231	2008	PE	60.3	420	60.4	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	90586664	D3236	2008	PE	60.3	420	69.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	90625862	D3206	2008	PE	114.3	420	243.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	90625870	D3206	2008	PE	114.3	420	233.7	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	90958779	D2706	2009	PE	60.3	420	610.0	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	91050136	D3230	2009	PE	60.3	420	170.0	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	91050142	D3230	2009	PE	60.3	420	25.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	91091328	D2705	2008	PE	60.3	420	79.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	91091355	D2705	2008	PE	60.3	420	165.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	91091367	D2705	2008	PE	60.3	420	66.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	91091377	D2705	2008	PE	60.3	420	173.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	91091395	D2705	2008	PE	60.3	420	39.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	91091409	D2705	2008	PE	60.3	420	23.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	91091633	D2705	2008	PE	60.3	420	95.4	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	91091690	D2705	2008	PE	60.3	420	109.7	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	91091702	D2705	2008	PE	60.3	420	43.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	91579248	D3206	2009	PE	114.3	420	267.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	91582457	D2116	2009	PE	60.3	420	80.9	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	91582563	D2116	2009	PE	60.3	420	64.2	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	91582799	D2116	2009	PE	60.3	420	23.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	91639263	D2705	2008	PE	60.3	420	90.0	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	92018033	D3201	2008	PE	60.3	420	68.0	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	93070543	D4901	2009	PE	60.3	420	203.4	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	93385554	D4101	2009	PE	60.3	420	37.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	93438044	D2903	2010	PE	60.3	560	316.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	93438064	D2903	2010	PE	60.3	560	442.9	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	93438314	D2903	2010	PE	60.3	560	93.1	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	93493651	D2116	2010	PE	60.3	420	173.1	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	93597616	D3223	2010	PE	60.3	420	316.7	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	95040060	D4801	2011	PE	60.3	420	489.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	95215607	D2903	2010	PE	60.3	560	241.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	95319697	D3223	2011	PE	60.3	420	291.2	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	95687705	D2109	2011	PE	60.3	420	39.4	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	96370248	D4801	2011	PE	60.3	420	175.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	96370254	D4801	2011	PE	60.3	420	175.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	96748154	D3010	2012	PE	60.3	420	39.0	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	96748184	D3010	2012	PE	60.3	420	76.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	96748216	D3010	2012	PE	60.3	420	29.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	96748252	D3010	2012	PE	60.3	420	107.2	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	96748270	D3010	2012	PE	60.3	420	84.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	96748276	D3010	2012	PE	60.3	420	29.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	96877784	D2903	2011	PE	60.3	560	319.0	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	96877812	D2903	2011	PE	60.3	560	290.9	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	97267824	D4801	2011	PE	60.3	420	23.7	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	97267834	D4801	2011	PE	60.3	420	23.7	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	97727213	D2903	2007	PE	60.3	560	213.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	97727272	D2903	2011	PE	60.3	560	207.1	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	97810007	D3208	2011	PE	60.3	420	290.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	97886051	D4801	2011	PE	60.3	420	164.1	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	98213075	D3010	2012	PE	60.3	420	143.0	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	98268217	D3223	2012	PE	60.3	420	265.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	98345569	D3230	2012	PE	60.3	420	108.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	98345894	D3230	2012	PE	60.3	420	76.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	98345900	D3230	2012	PE	60.3	420	25.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	98438582	D3001	2012	PE	114.3	420	335.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	98750033	D3102	2012	PE	114.3	420	56.9	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	98750361	D3102	2012	PE	114.3	420	160.9	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	99014191	D2109	2011	PE	60.3	420	259.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	99115197	D2109	2012	PE	60.3	420	73.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	99235352	D3010	2012	PE	60.3	420	30.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	99809761	D3230	2012	PE	60.3	420	123.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	99986411	D2705	2012	PE	60.3	420	133.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	100466763	D3010	2012	PE	60.3	420	27.1	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	100724465	D2109	2012	PE	60.3	420	236.1	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	100965689	D3010	2012	PE	60.3	420	87.4	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	101806756	D3102	2012	PE	114.3	420	54.7	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	105040890	D3102	2000	PE	114.3	420	19.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	111498715	D3230	2012	PE	60.3	420	297.4	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	5676326	D4101	1800	PE	42.2	420	33.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	31435926	D3201	1800	PE	60.3	420	2825.9	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	34330908	D2703	1800	PE	60.3	420	482.2	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	34330952	D2703	1800	PE	60.3	420	835.0	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	35749254	D2705	1800	PE	60.3	420	226.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	35826021	D2706	1800	PE	60.3	420	1842.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	35833749	D2706	1800	PE	60.3	420	1049.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	35833776	D2706	1800	PE	60.3	420	1239.2	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	35833829	D2706	1800	PE	60.3	420	1390.4	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green

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Distribution	35910968	D3010	1800	PE	60.3	420	319.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	35911223	D2705	1800	PE	60.3	420	94.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	35911303	D2705	1800	PE	114.3	420	437.7	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	35911594	D2705	1800	PE	60.3	420	397.0	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	35915485	D2706	1800	PE	60.3	420	1124.0	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	36247464	D3236	1800	PE	60.3	420	300.2	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	36248219	D3236	1800	PE	60.3	420	361.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	36248356	D3236	1800	PE	60.3	420	232.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	36430893	D3208	1800	PE	114.3	420	2541.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	36448441	D3205	1800	PE	60.3	420	244.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	36449003	D3205	1800	PE	42.2	420	379.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	37011444	D2706	1800	PE	60.3	420	2922.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	37024003	D3208	1800	PE	60.3	420	927.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	37058591	D2706	1800	PE	60.3	420	782.0	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	37165829	D2903	1800	PE	60.3	560	225.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	37242800	D3210	1800	PE	60.3	420	738.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	37243020	D3210	1800	PE	60.3	420	2183.2	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	37298329	D3206	1800	PE	60.3	420	128.9	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	37298739	D3206	1800	PE	60.3	420	144.2	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	37298760	D3206	1800	PE	60.3	420	152.2	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	37298799	D3206	1800	PE	60.3	420	212.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	37299821	D3206	1800	PE	60.3	420	402.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	37300328	D3206	1800	PE	60.3	420	785.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	37334012	D3206	1800	PE	114.3	420	874.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	37359077	D3210	1800	PE	60.3	420	971.7	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	37388230	D4601	1800	PE	60.3	420	641.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	37396492	D2601	1800	PE	60.3	420	264.5	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	37396711	D2601	1800	PE	60.3	420	129.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	37396879	D2601	1800	PE	114.3	420	524.7	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	37397332	D2601	1800	PE	60.3	420	305.2	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	38162728	D0114	1800	PE	60.3	420	55.8	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	38162740	D0114	1800	PE	60.3	420	201.0	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	38162746	D0114	1800	PE	60.3	420	174.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	38162758	D0114	1800	PE	42.2	420	163.4	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	38186604	D4901	1800	PE	60.3	420	247.1	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	38186823	D4901	1800	PE	60.3	420	146.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	38187027	D4901	1800	PE	60.3	420	578.7	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	38381194	D4801	1800	PE	60.3	420	239.4	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	38382181	D4801	1800	PE	60.3	420	308.1	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	61483166	D2903	1800	PE	60.3	560	239.6	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	61483174	D2903	1800	PE	60.3	560	197.2	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	77985059	D4601	1800	PE	114.3	420	506.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	79981115	D1907	1800	PE	60.3	560	321.4	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	88729583	D3206	1800	PE	114.3	420	487.7	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	113846920	D0114	1800	PE	60.3	420	427.3	9.9532	2.45	0.364	4.04	16.8072	28	470.6	Unlikely	Low	Green
Distribution	114800284	D0302	1800	PE	60.3	560	279.9	9.352	2.45	0.793	4.04	16.635	28	465.8	Unlikely	Low	Green
Distribution	114800423	D0302	1800	PE	60.3	560	139.2	9.352	2.45	0.793	4.04	16.635	28	465.8	Unlikely	Low	Green
Distribution	54928381	H4501	2002	Stl	273.1	1720	3.2	7.682	2.45	0.364	4.04	14.536	32	465.2	Unlikely	Low	Green
Distribution	89338556	H3018	2005	Stl	355.6	1030	2.2	7.682	2.45	0.364	4.04	14.536	32	465.2	Unlikely	Low	Green
Distribution	103287996	H4501	2002	Stl	273.1	1720	3.2	7.682	2.45	0.364	4.04	14.536	32	465.2	Unlikely	Low	Green
Distribution	105829984	H3202	2015	Stl	219.1	1720	1.2	7.682	2.45	0.364	4.04	14.536	32	465.2	Unlikely	Low	Green
Distribution	105830013	H3202	2015	Stl	219.1	1720	1.2	7.682	2.45	0.364	4.04	14.536	32	465.2	Unlikely	Low	Green
Distribution	7236040	H2707	1800	Stl	219.1	1030	166.0	7.682	2.45	0.364	4.04	14.536	32	465.2	Unlikely	Low	Green

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Distribution	31914169	H3204	1800	Stl	219.1	1720	25.3	7.682	2.45	0.364	4.04	14.536	32	465.2	Unlikely	Low	Green
Distribution	32253923	H3203	1800	Stl	219.1	1720	3.1	7.682	2.45	0.364	4.04	14.536	32	465.2	Unlikely	Low	Green
Distribution	33829572	H3208	1800	Stl	168.3	1720	17.6	7.682	2.45	0.364	4.04	14.536	32	465.2	Unlikely	Low	Green
Distribution	34332819	H2707	1800	Stl	219.1	1030	102.9	7.682	2.45	0.364	4.04	14.536	32	465.2	Unlikely	Low	Green
Distribution	87308211	H3208	1800	Stl	168.3	1720	10.7	7.682	2.45	0.364	4.04	14.536	32	465.2	Unlikely	Low	Green
Distribution	89977139	H3202	1800	Stl	219.1	1720	423.7	7.682	2.45	0.364	4.04	14.536	32	465.2	Unlikely	Low	Green
Distribution	90826920	T3002.005	1800	Stl	219.1	1720	95.7	7.682	2.45	0.364	4.04	14.536	32	465.2	Unlikely	Low	Green
Distribution	8717575	D2301	1997	PE	60.3	560	1427.7	9.519	2.45	0.5772	4.04	16.5862	28	464.4	Unlikely	Low	Green
Distribution	35987834	D3233	1999	PE	60.3	420	1673.4	9.519	2.45	0.5772	4.04	16.5862	28	464.4	Unlikely	Low	Green
Distribution	47157104	D3228	2000	PE	114.3	700	286.5	9.519	2.45	0.5772	4.04	16.5862	28	464.4	Unlikely	Low	Green
Distribution	31618671	D2701	1800	Stl	114.3	420	1015.3	7.2812	4.9	0.364	4.04	16.5852	28	464.4	Unlikely	Low	Green
Distribution	8892996	D2113	1997	PE	114.3	420	1939.7	9.519	2.45	0.5486	4.04	16.5576	28	463.6	Unlikely	Low	Green
Distribution	9025708	D2113	1997	PE	114.3	420	1257.3	9.519	2.45	0.5486	4.04	16.5576	28	463.6	Unlikely	Low	Green
Distribution	24917738	D2120	2000	PE	88.9	420	1389.2	9.519	2.45	0.5486	4.04	16.5576	28	463.6	Unlikely	Low	Green
Distribution	6849710	D2301	1995	PE	114.3	560	140.2	9.519	2.45	0.52	4.04	16.529	28	462.8	Unlikely	Low	Green
Distribution	38882300	D2202	1999	PE	114.3	420	357.1	9.519	2.45	0.52	4.04	16.529	28	462.8	Unlikely	Low	Green
Distribution	66313581	D5208	1996	PE	48.3	560	180.6	9.519	2.45	0.52	4.04	16.529	28	462.8	Unlikely	Low	Green
Distribution	92033865	D2109	2008	PE	60.3	420	223.6	9.519	2.45	0.52	4.04	16.529	28	462.8	Unlikely	Low	Green
Distribution	38273331	D0308	1994	PE	60.3	420	377.9	9.519	2.45	0.52	4.04	16.529	28	462.8	Unlikely	Low	Green
Distribution	35761967	D2701	1800	Stl	114.3	420	382.4	6.2792	5.81875	0.364	4.04	16.50195	28	462.1	Unlikely	Low	Green
Distribution	5836191	D4801	1994	Stl	114.3	420	53.9	6.346	5.81875	0.26	4.04	16.46475	28	461.0	Unlikely	Low	Green
Distribution	114967581	D2001	2017	PE	114.3	420	422.1	6.012	2.45	0.26	4.04	12.762	36	459.4	Unlikely	Low	Green
Distribution	112942814	D3304	2017	PE	60.3	560	68.4	6.012	2.45	0.26	4.04	12.762	36	459.4	Unlikely	Low	Green
Distribution	112942822	D3304	2017	PE	114.3	560	98.7	6.012	2.45	0.26	4.04	12.762	36	459.4	Unlikely	Low	Green
Distribution	114350841	D3304	2017	PE	114.3	560	108.8	6.012	2.45	0.26	4.04	12.762	36	459.4	Unlikely	Low	Green
Distribution	114350843	D3304	2017	PE	114.3	560	0.1	6.012	2.45	0.26	4.04	12.762	36	459.4	Unlikely	Low	Green
Distribution	114350856	D3304	2017	PE	114.3	560	108.8	6.012	2.45	0.26	4.04	12.762	36	459.4	Unlikely	Low	Green
Distribution	114937618	D3101	2015	PE	60.3	420	168.5	6.012	2.45	0.26	4.04	12.762	36	459.4	Unlikely	Low	Green
Distribution	114937633	D3101	2015	PE	60.3	420	99.9	6.012	2.45	0.26	4.04	12.762	36	459.4	Unlikely	Low	Green
Distribution	114350776	D3304	1800	PE	60.3	560	66.6	6.012	2.45	0.26	4.04	12.762	36	459.4	Unlikely	Low	Green
Distribution	9690107	D2502	1998	PE	60.3	700	610.3	9.352	2.45	0.5642	4.04	16.4062	28	459.4	Unlikely	Low	Green
Distribution	113031197	D1901	2017	PE	60.3	560	196.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	113623921	D1901	2017	PE	60.3	560	25.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	114243695	D2120	2017	PE	60.3	420	21.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	114243735	D2120	2017	PE	60.3	420	218.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	114572583	D1901	2017	PE	60.3	560	60.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	114942248	D3208	2017	PE	60.3	420	50.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	2768009	D3201	1994	PE	60.3	420	362.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	5105458	D3221	1994	PE	60.3	420	350.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	5105480	D3221	1994	PE	60.3	420	159.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	5105522	D3221	1994	PE	60.3	420	256.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	5552238	D3221	1994	PE	60.3	420	391.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	5552325	D3221	1994	PE	60.3	420	619.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	5669556	D2706	1994	PE	60.3	420	69.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	5755512	D0308	1994	PE	60.3	420	67.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	5755568	D0308	1994	PE	60.3	420	64.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	5756019	D0308	1994	PE	60.3	420	292.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	5839081	D1907	1994	PE	60.3	560	376.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	5839195	D1702	1994	PE	60.3	420	186.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	5839274	D1702	1994	PE	60.3	420	127.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	5839566	D1810	1988	PE	42.2	420	29.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	5839582	D1810	1988	PE	60.3	420	47.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6103728	D2116	1995	PE	60.3	420	78.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green

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Distribution	6110462	D3201	1995	PE	60.3	420	779.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6769622	D2001	1994	PE	60.3	420	801.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6774439	D1811	1995	PE	60.3	420	105.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6778542	D2109	1995	PE	60.3	420	242.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6778548	D2109	1995	PE	60.3	420	96.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6785297	D2706	1995	PE	60.3	420	16.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6785313	D2706	1995	PE	60.3	420	19.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6790731	D1907	1993	PE	60.3	560	111.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6849477	D2301	1800	PE	60.3	560	123.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6849517	D2301	1800	PE	60.3	560	135.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6849704	D2301	1800	PE	60.3	560	126.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6849718	D2301	1800	PE	60.3	560	101.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6849724	D2301	1995	PE	114.3	560	65.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6849740	D2301	1995	PE	114.3	560	168.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6849746	D2301	1800	PE	60.3	560	250.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6849752	D2301	1800	PE	60.3	560	216.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6849767	D2301	1995	PE	114.3	560	211.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6849779	D2301	1800	PE	60.3	560	263.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6851218	D4401	1995	PE	114.3	560	817.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6861826	D2113	1996	PE	60.3	420	247.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6862445	D3201	1995	PE	60.3	420	717.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6894167	D2113	1997	PE	114.3	420	9.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6895290	D2120	1995	PE	60.3	420	315.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6896007	D2001	1995	PE	60.3	420	609.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6897882	D2120	1995	PE	60.3	420	405.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6897898	D2120	1800	PE	60.3	420	356.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6898081	D2120	1995	PE	60.3	420	681.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6898178	D2120	1995	PE	60.3	420	127.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6898186	D2120	1995	PE	60.3	420	150.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6898200	D2120	1995	PE	60.3	420	620.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6898246	D2120	1995	PE	60.3	420	27.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6898310	D2120	1995	PE	60.3	420	56.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6898316	D2120	1995	PE	60.3	420	154.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6898332	D2120	1995	PE	60.3	420	347.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6898388	D2120	1995	PE	60.3	420	572.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6898428	D2120	1995	PE	114.3	420	406.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6898490	D2120	1999	PE	114.3	420	339.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6911234	D3201	1995	PE	60.3	420	101.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6926060	D1901	1996	PE	114.3	560	247.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6931147	D2120	1999	PE	60.3	420	245.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	6952996	D2120	1995	PE	168.3	420	463.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	7228772	D2109	1800	PE	60.3	420	3.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	7437365	D2113	1996	PE	60.3	420	56.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	7566249	D3210	1993	PE	60.3	420	971.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	7636482	D0810	1800	PE	60.3	560	733.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	7694634	D0810	1800	PE	60.3	560	575.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	8052815	D2903	1991	PE	60.3	560	195.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	8735991	D3208	1997	PE	60.3	420	62.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	8896787	D3222	1997	PE	60.3	700	47.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	8904837	D2109	1997	PE	60.3	420	72.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	8997026	D2706	1997	PE	60.3	420	129.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	9053137	D1907	1800	PE	60.3	560	37.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	9200798	D2706	1994	PE	60.3	420	191.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green

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Distribution	9219361	D2109	1997	PE	60.3	420	37.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	9219473	D2109	1997	PE	60.3	420	24.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	9266082	D1702	1998	PE	60.3	420	324.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	9541960	D1203	1998	PE	60.3	420	4.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	9651945	D0813	1998	PE	60.3	560	1028.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	9673634	D1811	1998	PE	60.3	420	277.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	9734619	D3210	1998	PE	60.3	420	500.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	9787594	D2903	1998	PE	60.3	560	461.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	9987496	D2113	1998	PE	60.3	420	348.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	10386381	D3208	1999	PE	60.3	420	86.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	10449451	D2113	1999	PE	60.3	420	121.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	10676582	D2113	1999	PE	114.3	420	5.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	10734282	D2113	1999	PE	60.3	420	137.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	10734348	D2113	1999	PE	60.3	420	27.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	10817077	D1702	1999	PE	60.3	420	28.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	11033891	D2113	1999	PE	60.3	420	576.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	11040595	D2113	1800	PE	60.3	420	135.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	11040601	D2113	1800	PE	60.3	420	113.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	11040615	D2113	1999	PE	60.3	420	178.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	15793407	D2113	2000	PE	60.3	420	36.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	18194639	D3227	2000	PE	60.3	700	551.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	18194681	D3227	2000	PE	60.3	700	525.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	18199307	D3227	2000	PE	60.3	700	278.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	18199313	D3227	2000	PE	60.3	700	681.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	18199339	D3227	2000	PE	60.3	700	414.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	18199345	D3227	2000	PE	60.3	700	40.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	18199395	D3227	2000	PE	114.3	700	68.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	18866090	D2001	1986	PE	60.3	420	231.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	19164158	D3222	1997	PE	60.3	700	493.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	19164164	D3222	1997	PE	60.3	700	211.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	19164174	D3222	1997	PE	60.3	700	60.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	19164208	D3222	1997	PE	60.3	700	208.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	19164232	D3222	1997	PE	60.3	700	750.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	25060735	D2113	2000	PE	114.3	420	144.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	25210688	D2113	2000	PE	60.3	420	124.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	25828521	D2116	2000	PE	60.3	420	231.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	25942902	D2109	1997	PE	60.3	420	141.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	25980795	D1002	2000	PE	60.3	420	243.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	26576058	D2903	2000	PE	114.3	560	265.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	26590815	D3227	2000	PE	60.3	700	202.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	26623203	D2113	1999	PE	60.3	420	251.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	27000703	D2113	2000	PE	60.3	420	73.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	27000711	D2113	2000	PE	60.3	420	123.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	31380315	D3227	2000	PE	114.3	700	2.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	35749206	D2705	1800	PE	60.3	420	255.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37516110	D2113	1800	PE	60.3	420	20.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37577187	D2113	1998	PE	60.3	420	242.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37604414	D2109	2000	PE	60.3	420	450.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37613855	D1907	1800	PE	60.3	560	774.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37613931	D1907	1800	PE	60.3	560	0.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37842342	D2113	1999	PE	114.3	420	350.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37842920	D2113	1998	PE	114.3	420	20.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	38146000	D3304	1997	PE	60.3	560	655.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green

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Distribution	38222334	D2109	2001	PE	60.3	420	232.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	38268979	D0501	1994	PE	60.3	420	361.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	38794010	D1702	1999	PE	60.3	420	89.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	38847395	D3233	1998	PE	60.3	420	747.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	38856427	D2120	2001	PE	60.3	420	61.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	38857490	D2120	2001	PE	60.3	420	623.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	38865551	D2120	1995	PE	168.3	420	1326.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	45318960	D2109	2001	PE	60.3	420	68.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	45318966	D2109	2001	PE	60.3	420	50.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	45326590	D2113	2001	PE	60.3	420	81.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	45326599	D2113	2001	PE	60.3	420	20.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	45326605	D2113	2001	PE	60.3	420	147.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	45326611	D2113	2001	PE	60.3	420	236.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	45326617	D2113	2001	PE	60.3	420	152.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	45326623	D2113	2001	PE	60.3	420	163.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	45326643	D2113	2001	PE	60.3	420	74.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	45327060	D2113	2001	PE	60.3	420	206.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	45327066	D2113	2001	PE	60.3	420	118.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	45327409	D2113	2001	PE	60.3	420	221.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	45363941	D3227	2001	PE	60.3	700	690.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	45363949	D3227	2001	PE	60.3	700	183.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	45395614	D3227	2001	PE	114.3	700	2.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	45525166	D2113	2001	PE	114.3	420	401.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	45636678	D2113	2001	PE	60.3	420	121.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	45636690	D2113	2001	PE	60.3	420	121.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	46252633	D2113	2002	PE	60.3	420	148.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	47160946	D3227	2001	PE	114.3	700	1.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	49352585	D0308	2002	PE	60.3	420	55.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	49352603	D0308	2002	PE	60.3	420	112.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	49352609	D0308	2002	PE	60.3	420	61.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	49656205	D2201	2002	PE	60.3	420	4.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	49656211	D2201	2002	PE	60.3	420	74.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	50746500	D2109	2002	PE	60.3	420	103.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	50789803	D2113	1999	PE	60.3	420	234.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	54634175	D2113	2002	PE	60.3	420	44.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	54805618	D2113	2002	PE	60.3	420	74.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	55821020	D2113	2003	PE	60.3	420	45.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	55841172	D2113	2003	PE	60.3	420	135.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	56952200	D2113	2003	PE	60.3	420	189.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	57158557	D3010	2004	PE	60.3	420	21.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	58146303	D2113	2004	PE	60.3	420	82.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	58146338	D2113	2004	PE	60.3	420	65.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	58146348	D2113	2004	PE	60.3	420	135.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	59016745	D0604	2004	PE	114.3	420	115.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	59017055	D0604	2004	PE	114.3	420	229.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	59017063	D0604	2004	PE	114.3	420	121.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	65565522	D5208	1996	PE	48.3	560	154.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	65570595	D5208	1996	PE	42.2	560	149.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	65570680	D5208	1996	PE	42.2	560	118.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	66313310	D5208	1996	PE	60.3	560	182.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	66313371	D5208	1996	PE	60.3	560	63.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	66313445	D5208	1996	PE	60.3	560	25.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	66313461	D5208	1996	PE	60.3	560	14.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green

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Distribution	66313505	D5208	1996	PE	26.7	560	29.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	66313535	D5208	1996	PE	26.7	560	33.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	66313623	D5208	1996	PE	26.7	560	458.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	70735288	D5208	1996	PE	60.3	560	41.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	70735310	D5208	1996	PE	60.3	560	15.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	73363663	D5208	1996	PE	60.3	560	831.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	73368305	D5208	1996	PE	60.3	560	854.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	77997406	D1901	1996	PE	114.3	560	1228.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	78378880	D1807	2006	PE	60.3	420	122.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	78381451	D1811	2006	PE	114.3	420	212.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	78381472	D1811	2006	PE	114.3	420	144.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	79980721	D1907	1997	PE	168.3	560	122.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	85636736	D1812	2006	PE	42.2	420	1.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	87253639	D2113	2004	PE	60.3	420	249.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	87282720	D2113	2004	PE	114.3	420	173.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	87282737	D2113	2004	PE	114.3	420	98.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	87306918	D1812	2004	PE	60.3	420	289.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	87362545	D2113	2004	PE	114.3	420	62.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	87525414	D2113	2004	PE	60.3	420	32.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	88199503	D1812	2004	PE	60.3	420	286.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	89083404	D2113	2005	PE	60.3	420	14.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	89104815	D2113	2005	PE	60.3	420	55.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	89195649	D2109	1992	PE	26.7	420	164.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	89315608	D2109	1800	PE	42.2	420	135.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	89337775	D2113	1980	PE	26.7	420	67.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	89337854	D2109	1800	PE	26.7	420	180.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	89630264	D2113	2006	PE	114.3	420	21.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	89717089	D1811	2006	PE	60.3	420	128.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	89717125	D1811	2006	PE	60.3	420	87.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	89848739	D1811	2006	PE	114.3	420	32.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	89848749	D1811	2006	PE	114.3	420	67.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	89887351	D2113	2006	PE	114.3	420	10.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	89888390	D0308	2006	PE	60.3	420	9.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	89902656	D2113	2006	PE	114.3	420	187.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	89944570	D1811	2007	PE	60.3	420	221.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	90086846	D1808	2006	PE	42.2	420	16.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	90132916	D2120	1999	PE	114.3	420	33.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	90132932	D2120	1995	PE	60.3	420	159.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	90132948	D2120	1995	PE	60.3	420	229.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	90165971	D2109	2008	PE	114.3	420	147.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	90232399	D2109	2008	PE	60.3	420	3.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	90278377	D2109	2008	PE	60.3	420	2.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	90278397	D2109	2008	PE	114.3	420	98.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	90280473	D2109	2008	PE	60.3	420	180.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	90280512	D2109	2008	PE	60.3	420	2.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	90331615	D0308	2007	PE	60.3	420	187.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	90360141	D1812	2007	PE	60.3	420	200.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	90360153	D1812	2007	PE	60.3	420	79.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	90360173	D1812	2007	PE	60.3	420	259.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	90360179	D1812	2007	PE	60.3	420	154.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	90612107	D2113	2008	PE	60.3	420	144.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	90828467	D3010	2008	PE	60.3	420	102.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	91056138	D3103	2009	PE	60.3	420	22.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	91056160	D3103	2009	PE	60.3	420	29.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	91140378	D2113	2008	PE	60.3	420	513.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	91543795	D2113	2008	PE	60.3	420	56.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	91543807	D2113	2008	PE	60.3	420	246.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	91543820	D2113	2008	PE	60.3	420	66.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	91543833	D2113	2008	PE	60.3	420	64.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	91543845	D2113	2008	PE	60.3	420	122.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	91543858	D2113	2008	PE	60.3	420	106.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	91587727	D2109	2008	PE	60.3	420	74.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	91604181	D2109	2008	PE	60.3	420	47.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	91665350	D2109	2008	PE	60.3	420	2.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	91844377	D5208	2008	PE	60.3	560	82.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	91844409	D5208	2008	PE	42.2	560	1.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	91858462	D2113	2008	PE	60.3	420	86.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	91858484	D2113	2008	PE	60.3	420	1.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	92034901	D2109	2008	PE	114.3	420	155.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	92034914	D2109	2008	PE	114.3	420	132.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	92034927	D2109	2008	PE	114.3	420	146.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	92034940	D2109	2008	PE	114.3	420	25.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	92034953	D2109	2008	PE	114.3	420	184.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	92408529	D2113	2009	PE	60.3	420	222.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	92531585	D2113	1998	PE	114.3	420	928.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	92540652	D2113	2009	PE	60.3	420	223.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	92540716	D2113	2009	PE	60.3	420	329.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	92609485	D2109	2009	PE	60.3	420	46.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	92610542	D2109	2009	PE	114.3	420	1.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	92906067	D2109	2009	PE	60.3	420	111.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	92944986	D2113	2009	PE	60.3	420	3.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	92994313	D3103	2009	PE	60.3	420	65.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	92994331	D3103	2009	PE	60.3	420	136.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	93058728	D2122	2009	PE	60.3	420	3.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	93058734	D2122	2009	PE	60.3	420	65.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	94034367	D3002	2010	PE	60.3	420	183.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	96022694	D2120	1995	PE	60.3	420	24.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	96022707	D2120	2011	PE	60.3	420	66.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	96022736	D2120	2011	PE	60.3	420	78.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	96602129	D1901	2011	PE	114.3	560	159.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	96756948	D2113	2011	PE	60.3	420	160.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	97055041	D2801	2011	PE	60.3	420	588.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	97177525	D2109	2011	PE	60.3	420	79.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	98130821	D1901	2011	PE	114.3	560	270.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	98253033	D1907	2012	PE	114.3	560	241.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	98300523	H1902	2012	PE-100	114.3	1000	294.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	98358374	D2113	2011	PE	60.3	420	130.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	98439099	D1702	2012	PE	60.3	420	30.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	98508728	H1902	2012	PE-100	114.3	1000	1.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	98508738	H1902	2012	PE-100	114.3	1000	132.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	98508759	H1902	2012	PE-100	114.3	1000	3.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	98542752	H1902	2012	PE-100	114.3	1000	161.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	99039069	D1702	2012	PE	60.3	420	31.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	99039264	D1702	2012	PE	60.3	420	61.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	99040063	D1702	2012	PE	60.3	420	23.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	99135604	D2113	2012	PE	60.3	420	57.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green

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Distribution	99376057	D2113	2012	PE	60.3	420	2.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	100071688	D4202	2012	PE	60.3	420	135.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	100072359	D4202	2012	PE	60.3	420	124.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	100072374	D4202	2012	PE	60.3	420	102.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	100475375	D2113	2013	PE	60.3	420	49.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	101063667	D0114	2013	PE	60.3	420	151.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	101293424	H1902	2012	PE-100	114.3	1000	2.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	101293434	H1902	2012	PE-100	114.3	1000	55.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	101293444	H1902	2012	PE-100	114.3	1000	101.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	101293472	H1902	2012	PE-100	114.3	1000	14.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	101293593	H1902	2012	PE-100	114.3	1000	29.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	101293603	H1902	2012	PE-100	114.3	1000	234.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	101299858	H1902	2012	PE-100	114.3	1000	106.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	101604897	D1702	2012	PE	60.3	420	88.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	101632524	D2903	2013	PE	60.3	560	325.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	102094229	D2113	2013	PE	60.3	420	38.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	102094231	D2113	2013	PE	60.3	420	0.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	102304583	D2113	2014	PE	60.3	420	65.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	102304732	D2113	2014	PE	60.3	420	101.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	102421170	D2120	2014	PE	60.3	420	188.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	102421328	D2120	2014	PE	60.3	420	36.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	102606061	D3206	2014	PE	60.3	420	3.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	103803208	D0604	2013	PE	114.3	420	267.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	103803223	D0604	2013	PE	114.3	420	269.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	103906403	D0604	2013	PE	114.3	420	215.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	104160042	D5402	2000	PE	48.3	550	317.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	104160151	D5402	2000	PE	48.3	550	131.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	104160207	D5402	2000	PE	48.3	550	145.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	104160272	D5402	2000	PE	48.3	550	826.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	104160331	D5402	2000	PE	48.3	550	1092.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	104366589	D5403	2000	PE	48.3	550	740.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	104366661	D5403	2000	PE	48.3	550	490.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	104782229	D2001	2014	PE	114.3	420	302.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	105228783	D2113	2014	PE	60.3	420	108.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	105228796	D2113	2014	PE	60.3	420	77.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	105228809	D2113	2014	PE	60.3	420	127.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	105375457	D2113	2014	PE	114.3	420	319.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	105375567	D2113	2013	PE	114.3	420	163.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	105375636	D2113	2014	PE	114.3	420	68.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	105441087	D0805	2015	PE	60.3	560	551.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	105625164	D2113	2015	PE	60.3	420	77.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	105625184	D2113	2015	PE	60.3	420	25.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	105933037	D2120	2014	PE	60.3	420	64.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	105989000	D2113	2015	PE	60.3	420	30.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	106031774	D2001	2014	PE	114.3	420	234.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	106783259	D2109	2015	PE	60.3	420	234.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	106787972	D2001	2015	PE	60.3	420	58.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	106834814	D3227	2015	PE	60.3	700	66.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	106993683	D2120	2016	PE	60.3	420	497.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	106993689	D2120	2016	PE	60.3	420	25.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	106993697	D2120	2016	PE	60.3	420	49.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	111197447	D3227	2001	PE	60.3	700	216.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	111925395	T2107.008b	2012	PE	114.3	420	201.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green

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Distribution	112086825	D2903	2016	PE	60.3	560	172.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	112091312	D2113	2016	PE	60.3	420	60.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	112371694	D2113	2016	PE	60.3	420	71.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	112371700	D2113	2016	PE	60.3	420	50.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	112371706	D2113	2016	PE	60.3	420	163.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	112371712	D2113	2016	PE	60.3	420	107.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	112481471	D2120	2016	PE	60.3	420	4.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	112790522	D2001	1998	PE	60.3	420	256.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	114117371	D5402	2012	PE	60.3	550	95.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	25942270	D2109	1800	PE	60.3	420	8.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	25942284	D2109	1992	PE	114.3	420	320.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	31582364	D3201	1800	PE	60.3	420	388.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	31702719	D3201	1800	PE	60.3	420	669.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	31703097	D3201	1800	PE	60.3	420	561.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	32134875	D2801	1800	PE	60.3	420	321.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	35749120	D2705	1800	PE	60.3	420	1361.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37005475	D0609	1989	PE	60.3	420	15.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37018896	D2705	1800	PE	60.3	420	208.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37018932	D2705	1800	PE	60.3	420	40.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37164909	D2903	1800	PE	60.3	560	203.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37242744	D3210	1800	PE	60.3	420	222.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37349474	D2201	1800	PE	60.3	420	35.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37349822	D2201	1800	PE	42.2	420	45.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37450813	D2113	1800	PE	60.3	420	26.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37506079	D2113	1800	PE	60.3	420	163.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37506189	D2113	1800	PE	60.3	420	14.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37535718	D2001	1985	PE	60.3	420	115.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37595788	D2109	1992	PE	114.3	420	281.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37595869	D2109	1800	PE	114.3	420	159.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37622949	D2113	1800	PE	60.3	420	203.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37623015	D2113	1800	PE	60.3	420	23.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37623078	D2113	1800	PE	60.3	420	237.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37623564	D2113	1800	PE	60.3	420	220.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37628414	D2114	1800	PE	60.3	420	63.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37628859	D2114	1800	PE	60.3	420	792.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37870289	D2116	1800	PE	60.3	420	0.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37870307	D2116	1800	PE	60.3	420	345.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37916699	D1702	1800	PE	60.3	420	46.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37917851	D1702	1800	PE	60.3	420	294.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37917923	D1702	1800	PE	60.3	420	106.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37924733	D1702	1985	PE	60.3	420	91.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37924751	D1702	1800	PE	60.3	420	96.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37942005	D1907	1800	PE	60.3	560	335.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37942230	D1907	1800	PE	60.3	560	302.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37942257	D1907	1800	PE	114.3	560	63.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37942299	D1907	1800	PE	114.3	560	1194.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	37998091	D0101	1800	PE	42.2	420	39.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	38234473	D4202	1800	PE	60.3	420	291.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	38274602	D0308	1800	PE	60.3	420	69.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	38345519	D0114	1800	PE	42.2	420	110.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	38372186	D1808	1800	PE	42.2	420	146.6	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	38372206	D1808	1800	PE	42.2	420	174.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	38373050	D1810	1800	PE	42.2	420	56.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green

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Distribution	38373274	D1808	1800	PE	42.2	420	38.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	38537427	D1811	1985	PE	60.3	420	136.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	38538023	D1812	1800	PE	42.2	420	27.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	38538969	D1811	1800	PE	88.9	420	276.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	38538975	D1811	1800	PE	88.9	420	206.3	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	56002519	D2109	1800	PE	60.3	420	260.5	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	58107255	D1808	1800	PE	42.2	420	79.7	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	81676415	D1907	1800	PE	114.3	560	23.2	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	81676517	D1907	1800	PE	114.3	560	290.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	81676675	D1907	1800	PE	114.3	560	49.4	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	81676953	D1907	1800	PE	60.3	560	262.1	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	89313315	D2201	1800	PE	60.3	420	55.8	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	89530956	D2903	1800	PE	114.3	560	1.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	89534751	D2903	1800	PE	114.3	560	11.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	89556009	D2903	1800	PE	114.3	560	10.9	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	92531539	D2113	1800	PE	60.3	420	4.0	9.519	2.45	0.377	4.04	16.386	28	458.8	Unlikely	Low	Green
Distribution	7364759	D4702	1996	PE	60.3	420	637.9	9.352	2.45	0.5356	4.04	16.3776	28	458.6	Unlikely	Low	Green
Distribution	9285162	D4901	1998	PE	114.3	420	154.0	9.352	2.45	0.5356	4.04	16.3776	28	458.6	Unlikely	Low	Green
Distribution	95867853	D4901	2011	PE	60.3	420	490.2	9.352	2.45	0.5356	4.04	16.3776	28	458.6	Unlikely	Low	Green
Distribution	8090430	D3231	1800	Stl	60.3	420	247.5	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	18930215	D3225	1800	Stl	60.3	420	132.1	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	18930249	D3225	1800	Stl	168.3	420	45.5	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	26594183	D3225	1800	Stl	60.3	420	30.6	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	26594355	D3225	1800	Stl	114.3	420	1.9	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	26596578	D3225	1800	Stl	60.3	420	77.5	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	26596600	D3225	1800	Stl	60.3	420	187.2	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	26596740	D3225	1800	Stl	60.3	420	149.2	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	26718065	D3225	1800	Stl	114.3	420	0.3	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	26721366	D3225	1800	Stl	114.3	420	149.8	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	53963742	D3225	1800	Stl	60.3	420	55.7	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	58115144	D3225	1800	Stl	114.3	420	12.0	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	58115168	D3225	1800	Stl	114.3	420	1.0	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	26594247	D3225	1800	Stl	114.3	420	14.0	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	33217611	D3204	1800	Stl	114.3	420	352.6	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	33828742	D3204	1800	Stl	114.3	420	269.0	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	33829268	D3204	1800	Stl	114.3	420	402.5	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	36280835	D3231	1800	Stl	114.3	420	2.5	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	36280889	D3231	1800	Stl	60.3	420	66.4	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	36280985	D3231	1800	Stl	114.3	420	57.2	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	36490111	D2704	1800	Stl	60.3	420	26.5	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	37324050	D3206	1800	Stl	60.3	420	119.5	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	37324224	D3206	1800	Stl	60.3	420	52.2	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	38109803	D3206	1800	Stl	60.3	420	3.1	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	54274610	D3225	1800	Stl	114.3	420	292.2	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	54274624	D3225	1800	Stl	114.3	420	630.9	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	54789011	D3204	1800	Stl	114.3	420	39.3	7.682	4.2875	0.364	4.04	16.3735	28	458.5	Unlikely	Low	Green
Distribution	5750247	D0604	1994	PE	60.3	420	198.7	9.6192	2.45	0.26	4.04	16.3692	28	458.3	Unlikely	Low	Green
Distribution	90586349	D3236	2008	PE	60.3	420	131.3	9.6192	2.45	0.26	4.04	16.3692	28	458.3	Unlikely	Low	Green
Distribution	90586522	D3236	2008	PE	60.3	420	156.4	9.6192	2.45	0.26	4.04	16.3692	28	458.3	Unlikely	Low	Green
Distribution	90586528	D3236	2008	PE	60.3	420	25.6	9.6192	2.45	0.26	4.04	16.3692	28	458.3	Unlikely	Low	Green
Distribution	91191721	D3236	2008	PE	60.3	420	86.6	9.6192	2.45	0.26	4.04	16.3692	28	458.3	Unlikely	Low	Green
Distribution	91191729	D3236	2008	PE	60.3	420	50.0	9.6192	2.45	0.26	4.04	16.3692	28	458.3	Unlikely	Low	Green
Distribution	92874936	D0604	2009	PE	60.3	420	373.5	9.6192	2.45	0.26	4.04	16.3692	28	458.3	Unlikely	Low	Green

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Distribution	92874942	D0604	2009	PE	60.3	420	263.7	9.6192	2.45	0.26	4.04	16.3692	28	458.3	Unlikely	Low	Green
Distribution	92875002	D0604	2009	PE	60.3	420	152.5	9.6192	2.45	0.26	4.04	16.3692	28	458.3	Unlikely	Low	Green
Distribution	92875008	D0604	2009	PE	60.3	420	154.1	9.6192	2.45	0.26	4.04	16.3692	28	458.3	Unlikely	Low	Green
Distribution	92875014	D0604	2009	PE	60.3	420	35.6	9.6192	2.45	0.26	4.04	16.3692	28	458.3	Unlikely	Low	Green
Distribution	92875024	D0604	2009	PE	60.3	420	20.5	9.6192	2.45	0.26	4.04	16.3692	28	458.3	Unlikely	Low	Green
Distribution	92876628	D0604	2009	PE	60.3	420	20.5	9.6192	2.45	0.26	4.04	16.3692	28	458.3	Unlikely	Low	Green
Distribution	92876682	D0604	2009	PE	60.3	420	23.5	9.6192	2.45	0.26	4.04	16.3692	28	458.3	Unlikely	Low	Green
Distribution	94425107	D3236	2011	PE	60.3	420	194.3	9.6192	2.45	0.26	4.04	16.3692	28	458.3	Unlikely	Low	Green
Distribution	94426630	D3236	2011	PE	60.3	420	86.9	9.6192	2.45	0.26	4.04	16.3692	28	458.3	Unlikely	Low	Green
Distribution	99363436	D0609	2012	PE	60.3	420	119.1	9.6192	2.45	0.26	4.04	16.3692	28	458.3	Unlikely	Low	Green
Distribution	99363727	D0609	2012	PE	60.3	420	69.4	9.6192	2.45	0.26	4.04	16.3692	28	458.3	Unlikely	Low	Green
Distribution	99363745	D0609	2012	PE	60.3	420	45.8	9.6192	2.45	0.26	4.04	16.3692	28	458.3	Unlikely	Low	Green
Distribution	99363751	D0609	2012	PE	60.3	420	20.5	9.6192	2.45	0.26	4.04	16.3692	28	458.3	Unlikely	Low	Green
Distribution	6802598	D3208	1995	PE	60.3	420	147.9	9.352	2.45	0.507	4.04	16.349	28	457.8	Unlikely	Low	Green
Distribution	35964536	D0604	1800	Stl	114.3	420	810.3	9.4522	2.45	0.377	4.04	16.3192	28	456.9	Unlikely	Low	Green
Distribution	35593894	D0604	1800	Stl	60.3	420	551.4	9.4522	2.45	0.377	4.04	16.3192	28	456.9	Unlikely	Low	Green
Distribution	35605051	D0604	1800	Stl	60.3	420	278.2	9.4522	2.45	0.377	4.04	16.3192	28	456.9	Unlikely	Low	Green
Distribution	35749350	D3010	1800	Stl	60.3	420	877.3	9.4522	2.45	0.377	4.04	16.3192	28	456.9	Unlikely	Low	Green
Distribution	35749394	D3010	1800	Stl	60.3	420	1025.0	9.4522	2.45	0.377	4.04	16.3192	28	456.9	Unlikely	Low	Green
Distribution	36332135	D0604	1800	Stl	60.3	420	1365.1	9.4522	2.45	0.377	4.04	16.3192	28	456.9	Unlikely	Low	Green
Distribution	37504849	D2113	1800	Stl	60.3	420	555.4	9.4522	2.45	0.377	4.04	16.3192	28	456.9	Unlikely	Low	Green
Distribution	7483232	H0601	1800	Stl	60.3	700	4.6	8.4502	3.36875	0.377	4.04	16.23595	28	454.6	Unlikely	Low	Green
Distribution	45951292	H0601	1800	Stl	219.1	700	255.2	8.4502	3.36875	0.377	4.04	16.23595	28	454.6	Unlikely	Low	Green
Distribution	33265211	D3005	1800	Stl	114.3	420	263.5	8.4502	3.36875	0.377	4.04	16.23595	28	454.6	Unlikely	Low	Green
Distribution	104421650	D3102	2015	PE	60.3	420	3.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104421828	D3102	2015	PE	114.3	420	3.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104421843	D3102	2015	PE	60.3	420	2.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106084060	D3102	2015	PE	114.3	420	30.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106084438	D3102	2015	PE	60.3	420	32.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106084489	D3102	2015	PE	60.3	420	175.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106085431	D3102	2015	PE	114.3	420	275.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106085481	D3102	2015	PE	60.3	420	15.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106085714	D3102	2015	PE	114.3	420	31.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106538842	D3102	2015	PE	114.3	420	338.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106539006	D3102	2015	PE	114.3	420	18.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106539026	D3102	2015	PE	114.3	420	4.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106539216	D3102	2015	PE	60.3	420	242.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106539239	D3102	2015	PE	114.3	420	2.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106539318	D3102	2015	PE	114.3	420	266.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106539555	D3102	2015	PE	114.3	420	67.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106539749	D3102	2015	PE	114.3	420	40.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106539798	D3102	2015	PE	114.3	420	26.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106540079	D3102	2015	PE	114.3	420	1.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112048611	D3251	2016	PE	60.3	700	93.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112048899	D3251	2016	PE	60.3	700	55.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112049032	D3251	2016	PE	60.3	700	174.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112050422	D3251	2016	PE	60.3	700	229.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112050765	D3251	2016	PE	60.3	700	29.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112050783	D3251	2016	PE	60.3	700	512.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112051221	D3251	2016	PE	60.3	700	584.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112580207	D3101	2017	PE	60.3	420	112.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112580265	D3101	2017	PE	60.3	420	48.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112580300	D3101	2017	PE	60.3	420	26.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	112580327	D3101	2017	PE	60.3	420	31.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112580450	D3101	2017	PE	60.3	420	101.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112580467	D3101	2017	PE	60.3	420	12.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112580480	D3101	2017	PE	114.3	420	169.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112580725	D3101	2017	PE	60.3	420	101.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112580983	D3101	2017	PE	60.3	420	30.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112581616	D3101	2017	PE	60.3	420	65.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112581668	D3101	2017	PE	114.3	420	9.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112583504	D3101	2017	PE	60.3	420	15.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112605994	D4801	2016	PE	60.3	420	72.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112606006	D4801	2016	PE	60.3	420	299.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112606017	D4801	2016	PE	60.3	420	25.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112606025	D4801	2016	PE	60.3	420	12.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112606037	D4801	2016	PE	60.3	420	12.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112606045	D4801	2016	PE	60.3	420	25.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112606057	D4801	2016	PE	60.3	420	12.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112606065	D4801	2016	PE	60.3	420	25.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112606723	D4801	2016	PE	60.3	420	481.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112607585	D4801	2016	PE	60.3	420	8.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112607878	D4801	2016	PE	60.3	420	25.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112608810	D4801	2016	PE	60.3	420	6.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112641143	D3251	2016	PE	60.3	700	842.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	113490439	D3251	2016	PE	60.3	700	8.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	114160306	D3204	2017	PE	60.3	420	130.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	114602643	D3214	2017	PE	60.3	420	692.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	114989042	D4801	2017	PE	60.3	420	49.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	2265439	D4101	1993	PE	60.3	420	56.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	2265720	D1907	1993	PE	60.3	560	24.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	2767755	D3201	1993	PE	60.3	420	148.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	3900079	D3010	1994	PE	60.3	420	470.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	3900178	D3010	1993	PE	60.3	420	67.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	3901683	D3301	1993	PE	60.3	420	1.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	3901689	D3301	1993	PE	60.3	420	317.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	3901733	D3301	1993	PE	60.3	420	427.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	3907182	D3206	1993	PE	60.3	420	4.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	3907220	D3206	1993	PE	60.3	420	513.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	4200175	D3223	1993	PE	60.3	420	364.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	4203006	D2706	1994	PE	60.3	420	625.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5008553	D3301	1994	PE	60.3	420	268.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5009221	D4702	1994	PE	114.3	420	1260.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5009244	D4702	1994	PE	60.3	420	648.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5009758	D3207	1994	PE	60.3	420	539.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5548750	D3204	1994	PE	60.3	420	78.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5551968	D2705	1995	PE	114.3	420	796.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5552260	D3221	1994	PE	60.3	420	199.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5554343	D3219	1994	PE	60.3	420	207.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5554385	D3219	1994	PE	60.3	420	734.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5554409	D3219	1994	PE	60.3	420	257.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5554415	D3219	1994	PE	60.3	420	547.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5554452	D3219	1994	PE	60.3	420	546.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5554458	D3219	1994	PE	60.3	420	23.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5554489	D3219	1994	PE	60.3	420	188.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5554507	D3219	1994	PE	60.3	420	186.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

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Distribution	5555317	D3223	1994	PE	60.3	420	97.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5555592	D3223	1994	PE	60.3	420	118.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5615597	D0817	1800	PE	114.3	560	406.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5615890	D0817	1800	PE	60.3	560	283.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5616568	D2706	1994	PE	60.3	420	40.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5616751	D2706	1994	PE	60.3	420	328.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5616899	D2706	1995	PE	60.3	420	110.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5632923	D2706	1994	PE	60.3	420	186.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5634231	D0817	1800	PE	60.3	560	261.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5634279	D0817	1800	PE	114.3	560	861.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5648446	D2706	1994	PE	60.3	420	121.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5650305	D4903	1994	PE	60.3	420	319.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5651332	D0805	1995	PE	60.3	560	127.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5661735	D0817	1800	PE	114.3	560	860.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5669478	D2706	1994	PE	60.3	420	11.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5675558	D4101	1994	PE	60.3	420	282.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5676338	D4101	1994	PE	60.3	420	249.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5678415	D2706	1994	PE	60.3	420	867.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5692274	D4903	1992	PE	114.3	420	1625.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5692478	D4903	1992	PE	60.3	420	1156.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5741254	D4901	1994	PE	60.3	420	150.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5741396	D4901	1994	PE	60.3	420	39.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5753473	D1002	1994	PE	60.3	420	138.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5840342	D0102	1994	PE	60.3	420	50.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5841252	D0104	1993	PE	60.3	420	488.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5845290	D0102	1994	PE	60.3	420	460.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5846176	D2102	1993	PE	114.3	420	346.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5849216	D4601	1995	PE	60.3	420	60.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5930064	D4702	1995	PE	60.3	420	250.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5930212	D4702	1995	PE	60.3	420	8.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	5985859	D0104	1995	PE	60.3	420	190.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6110777	D3010	1995	PE	60.3	420	309.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6385256	D2706	1995	PE	60.3	420	191.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6387217	D0111	1995	PE	60.3	420	19.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6394154	D3001	1995	PE	60.3	420	235.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6395352	D3219	1996	PE	60.3	420	188.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6396640	D3205	1996	PE	60.3	420	784.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6397649	D3301	1995	PE	60.3	420	283.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6398589	D3211	1995	PE	60.3	420	449.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6398867	D2706	2000	PE	60.3	420	110.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6768455	D3219	1800	PE	60.3	420	186.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6768469	D3219	1800	PE	60.3	420	48.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6768483	D3219	1995	PE	60.3	420	125.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6768495	D3219	1995	PE	60.3	420	121.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6768567	D3219	1995	PE	60.3	420	81.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6774612	D2706	1995	PE	60.3	420	197.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6774644	D2706	1995	PE	60.3	420	197.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6774652	D2706	1995	PE	60.3	420	197.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6777371	D2706	1995	PE	60.3	420	593.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6781243	D2116	1994	PE	60.3	420	249.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6788918	D3214	1995	PE	60.3	420	312.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6788963	D3214	1995	PE	60.3	420	361.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6795845	D2201	1994	PE	60.3	420	25.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

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Distribution	6795893	D2201	1994	PE	60.3	420	205.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6796695	D3214	1995	PE	60.3	420	647.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6796701	D3214	1995	PE	60.3	420	78.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6796736	D3214	1995	PE	60.3	420	217.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6796785	D3214	1995	PE	60.3	420	1099.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6796791	D3214	1995	PE	60.3	420	61.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6798520	D2706	1995	PE	60.3	420	264.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6806026	D4601	1995	PE	60.3	420	51.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6849404	D3221	1996	PE	60.3	420	455.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6849558	D2301	1800	PE	60.3	560	328.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6856374	D2601	1995	PE	114.3	420	30.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6857493	D4301	1996	PE	60.3	420	169.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6862357	D3201	1995	PE	114.3	420	726.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6862429	D3201	1995	PE	60.3	420	140.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6862463	D3201	1995	PE	60.3	420	325.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6866239	D4401	1995	PE	60.3	560	453.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6866245	D4401	1995	PE	60.3	560	462.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6866251	D4401	1995	PE	60.3	560	95.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6866283	D4401	1995	PE	60.3	560	138.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6866712	D4401	1995	PE	60.3	560	94.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6870557	D2706	1996	PE	60.3	420	440.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6871321	D3201	1995	PE	114.3	420	153.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6871327	D3201	1995	PE	114.3	420	110.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6871333	D3201	1995	PE	114.3	420	243.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6871657	D3201	1995	PE	60.3	420	30.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6871748	D3201	1995	PE	60.3	420	56.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6871754	D3201	1995	PE	60.3	420	25.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6871860	D3201	1995	PE	60.3	420	60.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6885247	D3201	1995	PE	114.3	420	7.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6887118	D0102	1995	PE	114.3	420	399.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6902691	D3214	1995	PE	114.3	420	267.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6902729	D3214	1995	PE	114.3	420	649.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6902775	D3214	1995	PE	114.3	420	806.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6902932	D3214	1995	PE	60.3	420	344.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6903056	D3214	1995	PE	60.3	420	186.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6903064	D3214	1995	PE	60.3	420	196.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6903070	D3214	1995	PE	60.3	420	91.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6903552	D3219	1995	PE	60.3	420	575.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6910533	D3201	1996	PE	60.3	420	32.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6911015	D3201	1995	PE	114.3	420	10.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6911304	D3201	1995	PE	60.3	420	35.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6911310	D3201	1995	PE	60.3	420	11.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6911337	D3201	1995	PE	60.3	420	55.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6911343	D3201	1995	PE	60.3	420	132.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6911524	D3201	1995	PE	60.3	420	160.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6911562	D3201	1995	PE	60.3	420	84.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6911579	D3201	1995	PE	60.3	420	18.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6911585	D3201	1995	PE	60.3	420	57.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6911622	D3201	1995	PE	60.3	420	904.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6911677	D3201	1995	PE	60.3	420	84.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6911687	D3201	1995	PE	60.3	420	119.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6911693	D3201	1995	PE	60.3	420	283.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6911794	D3201	1995	PE	60.3	420	15.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	6911806	D3201	1995	PE	60.3	420	50.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6911812	D3201	1995	PE	60.3	420	158.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6911851	D3201	1995	PE	60.3	420	121.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6913032	D1305	1995	PE	60.3	420	46.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6922080	D2706	1996	PE	60.3	420	151.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6922094	D2706	1996	PE	60.3	420	180.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6924188	D2706	1996	PE	60.3	420	166.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6924468	D3208	1996	PE	60.3	420	275.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6929205	D2122	1996	PE	60.3	420	280.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6930156	D2706	1996	PE	60.3	420	153.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6941824	D3205	1996	PE	60.3	420	118.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6942772	D2706	1996	PE	60.3	420	173.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6943022	D3201	1998	PE	60.3	420	399.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6943028	D3201	1998	PE	60.3	420	524.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6944244	D3219	1996	PE	60.3	420	463.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6953008	D2120	1995	PE	168.3	420	1190.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6953032	D2120	1995	PE	168.3	420	194.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6953076	D2120	1995	PE	168.3	420	1.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6964876	D3207	1996	PE	60.3	420	58.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	6967676	D4401	1800	PE	60.3	560	590.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7043168	D3208	1996	PE	60.3	420	234.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7045366	D2301	1995	PE	114.3	560	826.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7135529	D0102	1996	PE	60.3	420	88.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7179091	D2706	1996	PE	60.3	420	340.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7248351	D3201	1996	PE	60.3	420	358.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7248369	D3201	1996	PE	60.3	420	290.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7248375	D3201	1996	PE	60.3	420	114.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7248387	D3201	1996	PE	60.3	420	664.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7248393	D3201	1996	PE	60.3	420	132.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7248399	D3201	1996	PE	60.3	420	478.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7248431	D3201	1996	PE	60.3	420	173.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7248814	D3201	1996	PE	60.3	420	375.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7249285	D4702	1996	PE	114.3	420	2163.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7249371	D4702	1996	PE	60.3	420	245.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7249377	D4702	1996	PE	60.3	420	27.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7249387	D4702	1996	PE	60.3	420	243.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7252981	D4702	1996	PE	60.3	420	1840.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7330572	D3208	2000	PE	114.3	420	592.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7330965	D3231	1996	PE	60.3	420	217.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7347085	D1305	1996	PE	60.3	420	53.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7353834	D3201	1996	PE	60.3	420	185.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7354816	D4901	1996	PE	60.3	420	2078.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7364753	D4702	1996	PE	60.3	420	1494.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7368672	D2706	1996	PE	60.3	420	328.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7394521	D3010	1996	PE	60.3	420	176.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7398587	D2109	1996	PE	60.3	420	13.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7446294	D3010	1996	PE	60.3	420	114.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7450727	D3201	1997	PE	60.3	420	184.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7451661	D2706	1996	PE	60.3	420	187.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7474127	D3206	1996	PE	60.3	420	25.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7474133	D3206	1996	PE	60.3	420	274.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7474139	D3206	1996	PE	114.3	420	86.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7489367	D2706	1990	PE	60.3	420	582.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

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Distribution	7493775	D2706	1991	PE	60.3	420	556.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7493805	D2706	1991	PE	60.3	420	1650.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7493942	D2706	1991	PE	60.3	420	192.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7493968	D3208	1991	PE	60.3	420	1029.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7495429	D1907	1995	PE	60.3	560	53.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7497332	D4902	1996	PE	114.3	420	6333.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7497556	D4902	1996	PE	60.3	420	346.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7497608	D4902	1996	PE	60.3	420	221.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7561758	D3206	1996	PE	60.3	420	179.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7566338	D3210	1993	PE	60.3	420	335.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7566344	D3210	1993	PE	60.3	420	124.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7566363	D3210	1993	PE	60.3	420	178.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7622372	D3219	1996	PE	60.3	420	162.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7691548	D3201	1996	PE	60.3	420	452.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7699454	D2706	1993	PE	60.3	420	375.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7699605	D2706	1800	PE	60.3	420	568.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7699790	D2706	1993	PE	60.3	420	267.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7701874	D2120	1996	PE	60.3	420	23.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7964700	D3204	1997	PE	114.3	420	197.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7989837	D2120	1997	PE	60.3	420	65.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	7989847	D2120	1997	PE	60.3	420	235.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8008636	D2706	1800	PE	60.3	420	346.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8008639	D2706	1800	PE	60.3	420	120.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8008642	D2706	1800	PE	60.3	420	126.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8031356	D4601	1997	PE	60.3	420	1330.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8043050	D3219	1997	PE	60.3	420	637.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8043056	D3219	1997	PE	60.3	420	201.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8051579	D3208	1997	PE	60.3	420	700.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8052941	D2903	1991	PE	60.3	560	982.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8053315	D2703	1993	PE	60.3	420	1080.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8053475	D2703	1993	PE	60.3	420	144.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8053481	D2703	1993	PE	60.3	420	191.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8053487	D2703	1995	PE	60.3	420	66.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8053608	D3214	1993	PE	60.3	420	198.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8053618	D3214	1993	PE	60.3	420	15.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8056657	D4901	1997	PE	60.3	420	112.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8081617	D3201	1998	PE	60.3	420	309.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8081759	D3201	1997	PE	60.3	420	1262.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8089928	D3236	1997	PE	60.3	420	850.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8090381	D3231	1997	PE	60.3	420	217.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8360444	D3219	1997	PE	60.3	420	83.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8364974	D2706	1997	PE	60.3	420	401.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8364980	D2706	1997	PE	60.3	420	484.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8384720	D3501	1997	PE	114.3	700	1916.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8398721	D3501	1997	PE	60.3	700	817.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8433523	D3206	1997	PE	60.3	420	294.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8437119	D1907	1997	PE	168.3	560	667.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8442088	D1002	1997	PE	114.3	420	84.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8450677	D0111	1997	PE	60.3	420	56.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8451834	D2706	1997	PE	60.3	420	187.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8451978	D2706	1997	PE	60.3	420	880.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8454184	D3701	1997	PE	42.2	700	1272.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8553668	D2120	1997	PE	60.3	420	130.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

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Distribution	8555933	D3701	1997	PE	60.3	700	915.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8556815	D3701	1997	PE	60.3	700	367.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8580146	D0604	1997	PE	114.3	420	1011.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8588302	D3701	1997	PE	114.3	700	1511.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8614032	D0813	1997	PE	42.2	560	761.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8614112	D0813	1997	PE	60.3	560	1034.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8618039	D3219	1997	PE	60.3	420	283.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8624556	D4901	1997	PE	60.3	420	112.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8625741	D2706	1800	PE	60.3	420	404.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8635623	D0302	1997	PE	60.3	560	1534.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8648212	D3219	1997	PE	114.3	420	347.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8648245	D3219	1997	PE	114.3	420	466.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8652425	D2119	1997	PE	60.3	420	34.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8701550	D4101	1800	PE	42.2	420	181.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8704388	D3601	1998	PE	60.3	700	38.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8704398	D3601	1998	PE	60.3	700	255.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8704414	D3601	1998	PE	60.3	700	89.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8704450	D3601	1998	PE	60.3	700	64.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8710060	D4702	1997	PE	60.3	420	341.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8714343	D2120	1997	PE	60.3	420	219.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8714389	D2120	1997	PE	60.3	420	314.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8722489	D3220	1997	PE	60.3	420	325.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8722495	D3220	1997	PE	60.3	420	461.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8742716	D3217	1997	PE	114.3	420	232.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8742726	D3217	1997	PE	114.3	420	83.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8742856	D3217	1997	PE	60.3	420	189.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8743521	D3217	1997	PE	60.3	420	119.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8743552	D3217	1997	PE	60.3	420	127.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8743560	D3217	1997	PE	60.3	420	123.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8743666	D3217	1997	PE	60.3	420	142.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8743768	D3217	1997	PE	60.3	420	154.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8743774	D3217	1997	PE	60.3	420	162.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8768582	D3220	1997	PE	60.3	420	340.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8787101	D3304	1997	PE	60.3	560	198.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8853601	D3201	1997	PE	60.3	420	406.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8910515	D2703	1997	PE	60.3	420	215.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8944580	D3206	1997	PE	60.3	420	108.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9022369	D4901	1997	PE	60.3	420	26.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9022379	D4901	1997	PE	60.3	420	26.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9022411	D4901	1997	PE	60.3	420	363.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9022417	D4901	1997	PE	60.3	420	16.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9022423	D4901	1997	PE	60.3	420	14.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9022435	D4901	1997	PE	60.3	420	12.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9022443	D4901	1997	PE	60.3	420	2.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9022455	D4901	1997	PE	60.3	420	19.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9047470	D3208	1998	PE	60.3	420	39.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9047625	D3208	1998	PE	60.3	420	65.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9052085	D1907	1997	PE	114.3	560	6.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9172470	D3219	1997	PE	60.3	420	6.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9200923	D2706	1994	PE	60.3	420	88.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9214942	D3201	1998	PE	60.3	420	112.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9236585	D0805	1997	PE	60.3	560	51.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9266589	D3201	1998	PE	60.3	420	1478.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

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Distribution	9267062	D2118	1998	PE	60.3	420	98.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9293692	D3231	1998	PE	60.3	420	844.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9331311	D3201	1998	PE	60.3	420	714.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9331317	D3201	1998	PE	60.3	420	304.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9352375	D3206	1998	PE	60.3	420	251.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9412866	D3701	1997	PE	60.3	700	993.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9470305	D4001	1997	PE	60.3	420	847.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9470733	D3701	1997	PE	88.9	700	249.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9563274	D3219	1999	PE	60.3	420	212.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9567050	D3205	1998	PE	60.3	420	49.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9567871	D2706	1998	PE	60.3	420	201.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9567990	D0813	1998	PE	42.2	560	223.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9572708	D3002	1998	PE	60.3	420	431.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9574065	D2703	1998	PE	60.3	420	211.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9574347	D3226	1998	PE	60.3	420	1704.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9574353	D3226	1998	PE	60.3	420	631.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9574359	D3226	1998	PE	60.3	420	202.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9574365	D3226	1998	PE	60.3	420	286.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9624662	D3221	1998	PE	114.3	420	184.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9625623	D3221	1998	PE	60.3	420	95.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9625629	D3221	1998	PE	60.3	420	490.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9652036	D0817	1998	PE	60.3	560	113.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9652301	D0817	1998	PE	60.3	560	293.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9672883	D3208	1800	PE	60.3	420	260.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9672897	D3208	1800	PE	60.3	420	117.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9687663	D2502	1998	PE	60.3	700	530.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9687669	D2502	1998	PE	60.3	700	342.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9687685	D2502	1998	PE	60.3	700	207.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9687697	D2502	1998	PE	60.3	700	153.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9714160	D2118	1998	PE	60.3	420	20.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9723918	D2201	1998	PE	60.3	420	83.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9734378	D3204	1998	PE	60.3	420	284.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9736554	D4702	1998	PE	114.3	420	507.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9736577	D4702	1997	PE	60.3	420	389.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9736617	D4702	1997	PE	60.3	420	696.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9736832	D4702	1997	PE	60.3	420	219.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9737582	D4702	1998	PE	60.3	420	1555.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9737594	D4702	1998	PE	60.3	420	136.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9737608	D4702	1998	PE	60.3	420	624.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9752285	D0304	1999	PE	60.3	700	324.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9752313	D0304	1999	PE	60.3	700	326.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9752325	D0304	1999	PE	60.3	700	458.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9752331	D0304	1999	PE	60.3	700	139.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9752337	D0304	1999	PE	60.3	700	776.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9756016	D4601	1998	PE	60.3	420	429.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9757717	D2119	1998	PE	60.3	420	25.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9760666	D3218	1998	PE	60.3	420	371.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9775368	D3208	1998	PE	60.3	420	51.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9788459	D2706	1998	PE	60.3	420	62.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9804185	D4901	1998	PE	114.3	420	3.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9816484	D3205	1998	PE	60.3	420	418.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9816988	D4202	1998	PE	60.3	420	11.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9841924	D3210	1998	PE	60.3	420	329.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

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Distribution	9863353	D3219	1998	PE	60.3	420	156.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9863491	D3201	1998	PE	60.3	420	91.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9873220	D3701	1800	PE	60.3	700	1666.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9881503	D4702	1998	PE	60.3	420	1044.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9881506	D4702	1998	PE	60.3	420	223.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9884881	D2706	1998	PE	60.3	420	187.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9906029	D3211	1998	PE	60.3	420	1752.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9908247	D3701	1800	PE	60.3	700	1630.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9922074	D3701	1998	PE	88.9	700	1444.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9930125	D3205	1998	PE	60.3	420	107.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9931412	D3601	1998	PE	114.3	700	86.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9937913	D3218	1998	PE	60.3	420	9.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9971249	D3206	1998	PE	114.3	420	464.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9984101	D3214	1998	PE	60.3	420	232.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	9984657	D3102	1998	PE	60.3	420	21.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10022994	D3226	1998	PE	60.3	420	468.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10023157	D3226	1998	PE	60.3	420	1666.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10049524	D2701	1999	PE	114.3	420	349.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10051646	D3701	1998	PE	88.9	700	3282.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10063054	D3206	1998	PE	114.3	420	327.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10066015	D3010	1999	PE	60.3	420	85.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10067557	D3010	1998	PE	60.3	420	59.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10176192	D3216	2000	PE	60.3	700	811.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10280987	D3208	1999	PE	60.3	420	66.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10315724	D3239	2001	PE	60.3	700	248.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10346853	D3226	1999	PE	60.3	420	802.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10361476	D3102	1999	PE	60.3	420	49.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10363506	D3236	1999	PE	60.3	420	142.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10373012	D0308	1999	PE	114.3	420	70.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10374004	D2706	1999	PE	60.3	420	140.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10375219	D3231	2001	PE	60.3	420	235.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10376589	D0308	1999	PE	114.3	420	21.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10378248	D3213	1999	PE	60.3	700	159.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10378318	D3213	1999	PE	60.3	700	204.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10378334	D3213	1999	PE	60.3	700	279.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10391970	D2701	1999	PE	60.3	420	272.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10392308	D2701	1999	PE	60.3	420	169.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10392314	D2701	1999	PE	60.3	420	162.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10396801	D3210	1999	PE	60.3	420	292.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10437532	D3214	1999	PE	60.3	420	234.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10529402	D3701	1999	PE	42.2	700	1641.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10530963	D3210	1999	PE	60.3	420	96.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10534781	D4702	1999	PE	60.3	420	540.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10541923	D3213	1999	PE	60.3	700	373.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10541929	D3213	1999	PE	60.3	700	184.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10556221	D3213	1999	PE	60.3	700	2180.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10556243	D3213	1999	PE	60.3	700	806.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10569390	D3213	1999	PE	60.3	700	780.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10589033	D3208	1999	PE	60.3	420	421.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10663404	D3201	2000	PE	60.3	420	104.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10714894	D3601	1999	PE	60.3	700	27.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10718586	D2706	1999	PE	60.3	420	334.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10726673	D2706	1999	PE	60.3	420	89.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	10735116	D3010	1999	PE	60.3	420	212.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10756503	D3213	1999	PE	60.3	700	469.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10758728	D4202	1999	PE	60.3	420	456.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10758738	D4202	1999	PE	60.3	420	1821.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10760907	D0308	1999	PE	114.3	420	63.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10761075	D2705	1999	PE	60.3	420	176.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10773787	D2119	1999	PE	60.3	420	71.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10802327	D3010	1999	PE	60.3	420	45.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10814676	D3213	1999	PE	60.3	700	256.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	10877791	D3213	1999	PE	60.3	700	346.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	11023090	D0805	1999	PE	60.3	560	150.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	11023096	D0805	1999	PE	60.3	560	70.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	11033101	D4202	1800	PE	60.3	420	152.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	11144017	D3213	1999	PE	60.3	700	148.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	11377504	D2706	1999	PE	60.3	420	20.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	11377884	D3102	2000	PE	114.3	420	170.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	11379027	D3102	2000	PE	60.3	420	1.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	11551205	D4101	2000	PE	60.3	420	65.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	11568364	D3217	2000	PE	60.3	420	73.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	11728772	D3226	2000	PE	60.3	420	107.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	16508124	D3228	2000	PE	60.3	700	107.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	16508130	D3228	2000	PE	60.3	700	157.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	16508160	D3228	2000	PE	60.3	700	294.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	16508188	D3228	2000	PE	60.3	700	621.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	16508233	D3228	2000	PE	60.3	700	306.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	16508239	D3228	2000	PE	60.3	700	560.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	16508245	D3228	2000	PE	60.3	700	202.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	16508267	D3228	2000	PE	60.3	700	97.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	16508273	D3228	2000	PE	60.3	700	51.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	16508296	D3228	2000	PE	60.3	700	53.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	16508302	D3228	2000	PE	60.3	700	193.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	16508308	D3228	2000	PE	60.3	700	207.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	16508314	D3228	2000	PE	60.3	700	209.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	16508335	D3228	2000	PE	60.3	700	442.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	16508341	D3228	2000	PE	60.3	700	685.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	16508347	D3228	2000	PE	60.3	700	137.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	16508360	D3228	2000	PE	60.3	700	779.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	16508421	D3228	2000	PE	60.3	700	465.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	16508427	D3228	2000	PE	60.3	700	1079.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	16508433	D3228	2000	PE	60.3	700	235.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	16508439	D3228	2000	PE	60.3	700	406.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	16508463	D3228	2000	PE	60.3	700	241.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	16515170	D3219	1997	PE	114.3	420	230.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	17017138	D3228	2000	PE	114.3	700	1211.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	18201087	D3228	2000	PE	60.3	700	751.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	18201121	D3228	2000	PE	60.3	700	751.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	18201628	D3228	2000	PE	60.3	700	373.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	18617217	D3239	2001	PE	60.3	700	108.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	18631636	D3216	2000	PE	114.3	700	1599.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	18678202	D0304	1999	PE	60.3	700	1407.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	18846427	D3223	2000	PE	60.3	420	74.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	19087976	D3223	1994	PE	60.3	420	169.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	19088034	D3223	1994	PE	60.3	420	213.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

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Distribution	19088080	D3223	1994	PE	60.3	420	125.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	19088150	D3223	1994	PE	60.3	420	105.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	19088178	D3223	1994	PE	60.3	420	274.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	19088301	D3223	1994	PE	60.3	420	94.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	19088415	D3223	1994	PE	60.3	420	117.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	19088962	D3223	1800	PE	60.3	420	245.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	19089054	D3223	1800	PE	60.3	420	61.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	19089258	D3223	1800	PE	60.3	420	129.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	19089376	D3223	1800	PE	60.3	420	68.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	19109647	D3228	2000	PE	60.3	700	991.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	19113020	D3214	2000	PE	60.3	420	457.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	19118897	D3214	2000	PE	60.3	420	338.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	19186874	D3221	1994	PE	114.3	420	86.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	19187192	D3221	1998	PE	114.3	420	92.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	20770956	D3228	2000	PE	114.3	700	110.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	20770968	D3228	2000	PE	114.3	700	5.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	24907473	D3223	2001	PE	60.3	420	194.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	24917850	D2120	1998	PE	60.3	420	12.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	25030661	D3231	2000	PE	60.3	420	107.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	25031195	D2706	2000	PE	114.3	420	3806.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	25975925	D2102	1993	PE	114.3	420	22.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	26521150	D4702	2000	PE	60.3	420	221.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	26522525	D1002	2000	PE	60.3	420	21.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	26576044	D2903	2000	PE	114.3	560	15.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	26576052	D2903	2000	PE	114.3	560	157.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	26713034	D2109	2000	PE	60.3	420	16.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	26720891	D3223	1800	PE	60.3	420	334.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	26769724	D3204	2000	PE	114.3	420	372.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	26824635	D3228	2000	PE	60.3	700	555.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	26974918	D3228	2000	PE	60.3	700	117.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	27060800	D4301	2000	PE	60.3	420	18.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	27335401	D3233	2000	PE	60.3	420	250.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	27343366	D0817	2000	PE	60.3	560	186.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	27460719	D3203	1996	PE	60.3	420	350.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	31248380	D2102	1800	PE	60.3	420	185.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	31249346	D2102	1800	PE	60.3	420	39.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	31249795	D2102	1996	PE	60.3	420	163.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	31268927	D4901	2001	PE	60.3	420	921.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	32341643	D3201	2000	PE	60.3	420	295.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	32372579	D2706	1997	PE	60.3	420	22.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	32372600	D2706	1997	PE	60.3	420	4.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	35662090	D3208	2001	PE	114.3	420	123.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	35835522	D2706	1998	PE	60.3	420	123.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	35835784	D2706	1995	PE	60.3	420	242.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	35968074	D2706	1994	PE	60.3	420	1311.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37030572	D3208	1998	PE	60.3	420	298.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37043139	D2706	1995	PE	60.3	420	72.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37246505	D3210	2000	PE	26.7	420	132.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37442701	D4301	1997	PE	60.3	420	884.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37562170	D2119	1995	PE	60.3	420	355.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37591537	D3206	1996	PE	60.3	420	148.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37604249	D2109	1994	PE	60.3	420	608.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37787438	D2706	2001	PE	60.3	420	71.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

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Distribution	38019077	D3208	1994	PE	60.3	420	44.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38019097	D3208	1994	PE	60.3	420	98.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38043678	D4901	1998	PE	60.3	420	269.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38043784	D4901	1998	PE	114.3	420	71.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38044195	D4901	1998	PE	60.3	420	120.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38044250	D4901	1998	PE	60.3	420	75.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38118370	D3208	1995	PE	60.3	420	505.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38118652	D3208	1991	PE	60.3	420	351.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38133130	D4702	1999	PE	60.3	420	12.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38144588	D3301	1993	PE	60.3	420	816.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38167500	D0114	2000	PE	60.3	420	715.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38194753	D4901	1996	PE	60.3	420	331.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38214765	D4001	1997	PE	60.3	420	143.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38222139	D3233	2001	PE	60.3	420	88.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38297219	D3208	1994	PE	60.3	420	197.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38297231	D3208	1994	PE	60.3	420	42.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38482537	D3217	1994	PE	60.3	420	414.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38532897	D0604	2001	PE	60.3	420	109.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38643684	D3237	1997	PE	60.3	420	650.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38643858	D3237	1997	PE	60.3	420	98.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38643872	D3237	1997	PE	60.3	420	1476.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38663696	D4901	1998	PE	114.3	420	442.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38750041	D3233	1999	PE	60.3	420	957.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38804813	D3218	1998	PE	60.3	420	681.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38812022	D3214	1995	PE	114.3	420	421.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38824771	D3214	1995	PE	60.3	420	297.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38853593	D3218	1995	PE	60.3	420	113.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38862235	D3213	1999	PE	60.3	700	378.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38862294	D3213	1999	PE	60.3	700	28.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38862374	D3213	1999	PE	60.3	700	610.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38864651	D3217	1998	PE	114.3	420	121.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38865039	D2120	1995	PE	168.3	420	242.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38865125	D2120	1995	PE	168.3	420	199.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38865139	D2120	2001	PE	168.3	420	155.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38866703	D2120	1997	PE	114.3	420	151.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38866724	D2120	2001	PE	114.3	420	129.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38875435	D3217	1997	PE	60.3	420	337.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38875994	D3217	1997	PE	114.3	420	464.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38876255	D3217	1997	PE	60.3	420	260.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38877398	D3217	1997	PE	60.3	420	7.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38880363	D2119	1999	PE	60.3	420	39.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38882249	D2202	1999	PE	114.3	420	62.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38882255	D2202	1999	PE	88.9	420	98.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38882265	D2202	1999	PE	88.9	420	156.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38882311	D2202	1999	PE	60.3	420	115.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38882327	D2202	1999	PE	60.3	420	138.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38882349	D2202	1999	PE	60.3	420	124.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38882395	D2202	1999	PE	60.3	420	506.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38882443	D2202	1999	PE	60.3	420	75.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38882449	D2202	1999	PE	60.3	420	172.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38882490	D2202	1999	PE	60.3	420	122.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38882518	D2202	1999	PE	60.3	420	159.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38882546	D2202	1999	PE	60.3	420	59.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

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Distribution	38882554	D2202	1999	PE	60.3	420	791.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38882654	D2202	1800	PE	60.3	420	46.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38882692	D2202	1999	PE	88.9	420	232.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38882719	D2202	1800	PE	60.3	420	27.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38886913	D2120	2001	PE	60.3	420	130.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38927638	D3219	1997	PE	114.3	420	300.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38927678	D3219	1996	PE	60.3	420	84.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38929425	D3221	1994	PE	60.3	420	265.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38930443	D3221	1998	PE	114.3	420	660.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38930834	D3221	1998	PE	60.3	420	247.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	39152970	D3219	1994	PE	60.3	420	56.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	39152976	D3219	1994	PE	60.3	420	47.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	39152986	D3219	1994	PE	60.3	420	222.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	39153016	D3219	1994	PE	60.3	420	13.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	39153120	D3219	1994	PE	60.3	420	263.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	39153505	D3219	1994	PE	60.3	420	574.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	39154452	D3219	1994	PE	60.3	420	486.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	39154509	D3219	1994	PE	60.3	420	3.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	39155060	D3219	1994	PE	60.3	420	139.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	39155095	D3219	1994	PE	60.3	420	15.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	40179005	D3102	2001	PE	114.3	420	86.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	40179013	D3102	2001	PE	114.3	420	58.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	41121527	D1002	1800	PE	114.3	420	240.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	41123568	D0308	1999	PE	60.3	420	142.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	45252622	D4202	2001	PE	60.3	420	132.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	45253212	D4202	1999	PE	60.3	420	204.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	45581045	D2120	2001	PE	60.3	420	2.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	45961177	D3102	2001	PE	114.3	420	75.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	45976251	D3225	2002	PE	60.3	420	30.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	49657363	D2701	2003	PE	114.3	420	3.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	49657369	D2701	2003	PE	114.3	420	1.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	50616638	D2703	2002	PE	60.3	420	216.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	50617038	D2702	2002	PE	114.3	420	69.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	50717257	D3102	2001	PE	60.3	420	10.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	54265244	D0102	2002	PE	60.3	420	16.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	54274596	D3225	2002	PE	60.3	420	36.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	54738000	D0114	2002	PE	114.3	420	370.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	54843341	D2703	2003	PE	60.3	420	58.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	54904009	D4702	1995	PE	60.3	420	1277.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	55139575	D2706	2003	PE	60.3	420	235.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	55397932	D2301	2003	PE	60.3	560	49.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	55397938	D2301	2003	PE	60.3	560	86.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	55577869	D2703	2003	PE	60.3	420	549.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	55686273	D0604	2003	PE	60.3	420	41.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	55704837	D2301	2003	PE	60.3	560	104.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	55752118	D2122	2003	PE	60.3	420	164.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	55752130	D2122	2003	PE	60.3	420	363.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	55752484	D2122	2003	PE	60.3	420	833.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	55760785	D4802	2003	PE	60.3	560	184.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	55760793	D4802	2003	PE	60.3	560	2.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	55794715	D2705	2003	PE	60.3	420	186.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	55920840	D2122	2003	PE	60.3	420	139.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	55979317	D3010	2004	PE	60.3	420	270.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

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Distribution	55985262	D3201	2003	PE	60.3	420	132.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	55985274	D3201	2003	PE	60.3	420	425.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	56059501	D3010	2003	PE	60.3	420	160.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	57602954	D3223	2003	PE	60.3	420	56.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	61483264	D3228	2000	PE	60.3	700	213.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	61483342	D3701	1997	PE	88.9	700	167.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	64496057	D4702	1998	PE	60.3	420	1830.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	65221318	D0102	1995	PE	114.3	420	6.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	65570009	D5208	1996	PE	88.9	560	8.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	65570080	D5208	1996	PE	88.9	560	462.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	70770097	D4401	1995	PE	60.3	560	618.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	70787580	D2301	1995	PE	114.3	560	54.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	70787586	D2301	1995	PE	114.3	560	234.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	73363613	D5208	1996	PE	26.7	560	244.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	77876064	D3206	2004	PE	60.3	420	291.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	77876070	D3206	2004	PE	60.3	420	253.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	78387346	D3701	1997	PE	88.9	700	35.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	78387416	D0806	1995	PE	60.3	560	39.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	78387530	D0815	1800	PE	114.3	560	54.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	78387625	D0813	1800	PE	114.3	560	51.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	81671949	D5101	1996	PE	60.3	560	528.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	81672239	D5101	1996	PE	60.3	560	29.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	81672339	D5101	1996	PE	60.3	560	100.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	81672383	D5101	1996	PE	48.3	560	14.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	81672399	D5101	1996	PE	48.3	560	300.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	81672717	D5101	1996	PE	26.7	560	51.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	81672877	D5101	1996	PE	60.3	560	86.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	81672947	D5101	1996	PE	48.3	560	8.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	81672988	D5101	1996	PE	48.3	560	273.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	81994018	D5101	1996	PE	48.3	560	118.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	81994185	D5101	1996	PE	48.3	560	13.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	81994201	D5101	1996	PE	48.3	560	173.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	81994270	D5101	1996	PE	48.3	560	78.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	81994541	D5101	1996	PE	48.3	560	325.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	82564409	D3208	2004	PE	60.3	420	564.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	84802280	D2701	2004	PE	114.3	420	168.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	85635415	D0302	2004	PE	114.3	560	267.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	86210274	D3208	2004	PE	60.3	420	13.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	87254715	D2705	2005	PE	114.3	420	45.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	87259825	D3301	2004	PE	60.3	420	124.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	87289451	D3701	1997	PE	88.9	700	43.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	87304918	D3201	2004	PE	60.3	420	290.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	87304924	D3201	2004	PE	60.3	420	137.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	87377057	D3208	2004	PE	60.3	420	131.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	87383412	D2109	2004	PE	60.3	420	311.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	87444710	D3208	2004	PE	60.3	420	113.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	87460532	D3201	2005	PE	60.3	420	195.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	88194551	D3201	2004	PE	60.3	420	100.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	88242078	D3208	2004	PE	60.3	420	34.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	88248524	D1907	1996	PE	60.3	560	52.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	88276139	D0302	1800	PE	114.3	560	83.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	88450533	D3201	2005	PE	60.3	420	225.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	88457607	D3201	2005	PE	60.3	420	237.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	88457627	D3201	2005	PE	60.3	420	181.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	88457635	D3201	2005	PE	60.3	420	75.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	88821418	D3102	2005	PE	114.3	420	44.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	88821950	D4601	2005	PE	60.3	420	111.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	88861344	D3201	2005	PE	60.3	420	217.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	88861366	D3201	2005	PE	60.3	420	38.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89028963	D3010	2005	PE	60.3	420	190.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89034447	D2706	2005	PE	60.3	420	26.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89034476	D2706	2005	PE	60.3	420	112.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89038535	D4801	2005	PE	114.3	420	169.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89042543	D2706	2005	PE	60.3	420	16.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89042571	D2706	2005	PE	60.3	420	127.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89042581	D2706	2005	PE	60.3	420	13.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89042593	D2706	2005	PE	60.3	420	428.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89042625	D2706	2005	PE	60.3	420	123.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89042631	D2706	2005	PE	60.3	420	29.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89069411	D3205	2005	PE	60.3	420	87.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89074903	D3001	2005	PE	60.3	420	145.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89075680	D3601	2005	PE	60.3	700	139.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89088506	D0402	2005	PE	60.3	140	36.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89093922	D4801	2005	PE	114.3	420	50.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89094298	D3102	2006	PE	60.3	420	281.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89095963	D3102	2006	PE	60.3	420	197.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89097058	D3102	2006	PE	60.3	420	3.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89106071	D3201	2005	PE	60.3	420	6.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89106079	D3201	2005	PE	60.3	420	38.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89111917	D4801	2005	PE	114.3	420	122.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89136753	D2705	2005	PE	114.3	420	0.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89143612	D1802	2005	PE	114.3	420	112.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89154941	D1907	2005	PE	60.3	560	47.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89166833	D0308	2006	PE	60.3	420	519.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89170010	D3208	2005	PE	60.3	420	41.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89180034	D3225	2006	PE	60.3	420	87.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89185283	D4702	2006	PE	60.3	420	64.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89185289	D4702	2006	PE	60.3	420	102.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89185307	D4702	2006	PE	60.3	420	54.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89185313	D4702	2006	PE	60.3	420	198.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89190698	D0114	2006	PE	114.3	420	19.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89214807	D2706	2005	PE	60.3	420	261.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89214936	D2706	2005	PE	60.3	420	86.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89215010	D2706	2005	PE	60.3	420	214.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89215023	D2706	2005	PE	60.3	420	42.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89216958	D3601	2001	PE	114.3	700	321.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89218800	D3601	2006	PE	60.3	700	105.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89220028	D3201	2005	PE	60.3	420	93.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89248595	D3001	2006	PE	60.3	420	81.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89257880	D4801	2005	PE	114.3	420	287.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89341638	D3601	2005	PE	60.3	700	95.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89341834	D3201	2005	PE	60.3	420	48.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89401598	D3601	2005	PE	114.3	700	36.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89401606	D3601	2005	PE	114.3	700	162.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89429512	D2706	2006	PE	60.3	420	30.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89429528	D2706	2006	PE	60.3	420	1.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

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Distribution	89429534	D2706	2006	PE	60.3	420	25.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89429542	D2706	2006	PE	60.3	420	91.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89429548	D2706	2006	PE	60.3	420	64.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89429556	D2706	2006	PE	60.3	420	96.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89431150	D3102	2006	PE	60.3	420	154.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89478396	D3601	2006	PE	60.3	700	80.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89517995	D3208	2006	PE	60.3	420	294.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89518061	D3208	2006	PE	60.3	420	126.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89518067	D3208	2006	PE	60.3	420	35.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89518298	D3208	2006	PE	60.3	420	87.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89521913	D3206	2006	PE	114.3	420	1.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89535308	D2903	2006	PE	60.3	560	582.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89584293	D4801	1994	PE	60.3	420	99.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89593338	D4702	2006	PE	60.3	420	258.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89618449	D4702	2006	PE	60.3	420	306.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89618461	D4702	2006	PE	60.3	420	30.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89618474	D4702	2006	PE	60.3	420	115.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89628668	D2116	1800	PE	60.3	420	238.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89681694	D3218	2006	PE	60.3	420	17.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89698149	D2706	2006	PE	60.3	420	171.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89722750	D2706	2006	PE	60.3	420	97.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89740963	D3220	2006	PE	60.3	420	210.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89746911	D2706	2006	PE	60.3	420	210.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89747950	D4001	2006	PE	60.3	420	1.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89748060	D4001	2007	PE	60.3	420	132.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89748073	D4001	2007	PE	60.3	420	156.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89748128	D4001	2006	PE	60.3	420	288.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89748476	D4001	2006	PE	60.3	420	4.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89793373	D2706	2006	PE	60.3	420	261.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89799348	D4601	2007	PE	60.3	420	81.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89799368	D4601	2007	PE	60.3	420	17.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89803298	D2903	2007	PE	60.3	560	0.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89806476	D0104	2007	PE	60.3	420	342.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89813315	D3224	2006	PE	60.3	420	26.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89813321	D3224	2006	PE	60.3	420	22.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89836892	D2706	2006	PE	60.3	420	43.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89837489	D0102	2006	PE	60.3	420	40.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89845965	D2706	2007	PE	60.3	420	372.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89846752	D3210	2007	PE	60.3	420	239.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89852455	D0403	2006	PE	60.3	700	46.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89852520	D3010	2006	PE	60.3	420	227.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89862318	D2704	2006	PE	114.3	420	264.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89888412	D3102	2006	PE	114.3	420	80.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89900366	D0403	2006	PE	60.3	700	143.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89906197	D3010	2006	PE	60.3	420	134.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89925606	D0403	2006	PE	114.3	700	270.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89925612	D0403	2006	PE	114.3	700	265.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89925622	D0403	2006	PE	114.3	700	194.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89925628	D0403	2006	PE	114.3	700	102.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89925726	D0403	2006	PE	60.3	700	558.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89925798	D0403	2006	PE	60.3	700	149.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89925806	D0403	2006	PE	60.3	700	179.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89930109	D2706	2006	PE	60.3	420	263.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

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Distribution	89930141	D2706	2006	PE	60.3	420	138.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89933342	D0403	2006	PE	60.3	700	201.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89963111	D4001	2006	PE	60.3	420	140.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	89967385	H0401	2006	PE-100	114.3	1000	396.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90013768	D4801	1999	PE	60.3	420	1.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90013900	D4801	1994	PE	60.3	420	89.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90013953	D4801	2005	PE	114.3	420	51.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90014020	D4801	2006	PE	114.3	420	99.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90026560	D2706	2007	PE	60.3	420	56.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90026566	D2706	2007	PE	60.3	420	176.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90035059	D3201	2008	PE	60.3	420	444.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90047167	D2706	2007	PE	60.3	420	500.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90084613	D2116	2007	PE	60.3	420	119.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90084639	D2116	2007	PE	60.3	420	58.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90084656	D2116	2007	PE	60.3	420	140.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90145365	D4001	2006	PE	60.3	420	157.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90156178	D3208	2008	PE	60.3	420	587.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90156186	D3208	2008	PE	60.3	420	450.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90156216	D3208	2008	PE	60.3	420	3.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90172850	D2706	2007	PE	60.3	420	36.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90182619	D3210	2007	PE	60.3	420	81.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90187722	D3208	2007	PE	60.3	420	71.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90187826	D3208	2007	PE	60.3	420	124.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90187867	D3208	2007	PE	60.3	420	68.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90187873	D3208	2007	PE	60.3	420	35.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90201853	D3201	2007	PE	60.3	420	287.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90203730	D3201	2007	PE	60.3	420	128.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90221250	D3205	2007	PE	114.3	420	187.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90222358	D4301	2007	PE	60.3	420	121.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90222925	D3201	2007	PE	60.3	420	60.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90239839	D4901	2007	PE	60.3	420	18.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90239874	D4901	2007	PE	60.3	420	33.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90249555	D3201	2007	PE	60.3	420	49.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90266730	D3221	2008	PE	60.3	420	296.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90282027	D3010	2007	PE	60.3	420	183.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90323936	D2706	2007	PE	60.3	420	1.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90332369	D2301	2008	PE	60.3	560	25.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90332377	D2301	2008	PE	60.3	560	235.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90332385	D2301	2008	PE	60.3	560	202.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90332401	D2301	2008	PE	60.3	560	93.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90332798	D2301	2008	PE	60.3	560	35.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90350270	D3102	2007	PE	114.3	420	58.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90400352	D2701	1999	PE	26.7	420	32.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90400378	D2701	1999	PE	26.7	420	32.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90400406	D2701	1999	PE	26.7	420	32.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90400435	D2701	1999	PE	26.7	420	32.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90428180	D3601	2007	PE	60.3	700	38.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90461604	D3102	2008	PE	114.3	420	31.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90493738	D2301	2008	PE	60.3	560	21.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90548919	D2116	2008	PE	60.3	420	17.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90552370	D3217	2007	PE	60.3	420	42.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90558360	D3010	2008	PE	114.3	420	224.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90599157	D2706	2007	PE	60.3	420	120.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

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Distribution	90599256	D2706	2007	PE	60.3	420	141.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90599348	D2706	2007	PE	60.3	420	72.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90599429	D2706	2007	PE	60.3	420	29.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90599587	D2706	2007	PE	60.3	420	71.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90600527	D2706	2007	PE	60.3	420	131.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90625876	D3206	2008	PE	114.3	420	98.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90673958	D5101	1996	PE	60.3	560	332.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90736544	D0302	1996	PE	60.3	560	132.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90758226	D3208	2008	PE	114.3	420	41.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90758404	D3208	2008	PE	114.3	420	230.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90823395	D3010	2008	PE	60.3	420	53.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90854343	D3010	2008	PE	114.3	420	250.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90856763	D3204	2008	PE	60.3	420	82.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90938359	D2120	2008	PE	60.3	420	103.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90938367	D2120	2008	PE	60.3	420	383.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90955793	D2706	2009	PE	60.3	420	90.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90955889	D2706	2009	PE	60.3	420	3.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90955901	D2706	2009	PE	60.3	420	3.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90955913	D2706	2009	PE	60.3	420	3.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90958884	D2706	2009	PE	60.3	420	1.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	90971527	D4901	2008	PE	60.3	420	46.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91025576	D2301	2008	PE	60.3	560	49.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91025593	D2301	2008	PE	60.3	560	25.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91063276	D3201	2008	PE	60.3	420	209.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91076063	D3010	2008	PE	60.3	420	4.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91110494	D2702	2008	PE	114.3	420	266.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91163506	D3208	2008	PE	60.3	420	107.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91286155	D2116	2008	PE	60.3	420	32.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91347066	D4801	2008	PE	60.3	420	271.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91347234	D4801	2008	PE	60.3	420	64.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91347312	D4801	2008	PE	60.3	420	29.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91347408	D4801	2008	PE	60.3	420	29.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91347512	D4801	2008	PE	60.3	420	49.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91561010	D3204	2008	PE	114.3	420	98.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91561016	D3204	2008	PE	114.3	420	204.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91561923	D3204	2008	PE	114.3	420	102.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91579254	D3206	2009	PE	114.3	420	114.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91651166	D2706	2009	PE	114.3	420	330.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91651204	D2706	2009	PE	60.3	420	202.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91651403	D2706	2009	PE	60.3	420	49.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91651449	D2706	2009	PE	60.3	420	159.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91651517	D2706	2009	PE	60.3	420	10.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91653358	D2706	2009	PE	60.3	420	118.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91715621	D2706	2009	PE	60.3	420	532.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91715734	D2706	2009	PE	60.3	420	582.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91717558	D2706	2009	PE	60.3	420	2.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91767319	D4702	2009	PE	60.3	420	228.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91848675	D4801	2008	PE	60.3	420	217.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	91887375	D3201	2009	PE	60.3	420	296.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	92003253	D3206	2008	PE	60.3	420	31.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	92050604	D2120	2009	PE	60.3	420	55.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	92187962	D4702	2009	PE	60.3	420	146.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	92188953	D4702	2009	PE	60.3	420	238.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

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Distribution	92420279	D2706	2009	PE	60.3	420	424.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	92449867	D2706	2009	PE	60.3	420	59.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	92553331	D2701	2009	PE	114.3	420	182.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	92969605	D4702	2009	PE	60.3	420	134.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	92969613	D4702	2009	PE	60.3	420	226.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	92969619	D4702	2009	PE	60.3	420	210.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	92970823	D4702	2009	PE	60.3	420	510.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	93057417	D3205	2010	PE	114.3	420	45.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	93058745	D2122	2009	PE	60.3	420	139.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	93058857	D2122	2009	PE	60.3	420	588.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	93060550	D3001	2009	PE	60.3	420	220.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	93061535	D3001	2009	PE	60.3	420	249.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	93064858	D2706	2009	PE	60.3	420	27.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	93064868	D2706	2009	PE	60.3	420	25.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	93064878	D2706	2009	PE	60.3	420	25.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	93064888	D2706	2009	PE	60.3	420	25.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	93064900	D2706	2009	PE	60.3	420	274.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	93064928	D2706	2009	PE	60.3	420	4.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	93064941	D2706	2009	PE	60.3	420	59.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	93071580	D4901	2009	PE	60.3	420	120.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	93145027	D4702	2009	PE	60.3	420	83.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	93377472	D2706	2009	PE	60.3	420	62.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	93378289	D2706	1995	PE	60.3	420	193.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	93378717	D2706	2009	PE	60.3	420	82.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	93390406	D3220	2009	PE	60.3	420	41.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	93390412	D3220	2009	PE	60.3	420	224.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	93391147	D3220	2009	PE	60.3	420	155.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	93398813	D2116	2010	PE	60.3	420	26.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	93438366	D2903	2010	PE	60.3	560	23.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	93438725	D2903	2010	PE	60.3	560	32.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	93493635	D2116	2010	PE	60.3	420	38.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	93597019	D3223	2010	PE	60.3	420	1.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	94330603	D3236	2010	PE	60.3	420	70.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	94456274	D1305	2010	PE	60.3	420	37.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	94773196	D0102	2011	PE	60.3	420	133.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	94773202	D0102	2011	PE	60.3	420	162.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	94824435	D2705	2010	PE	60.3	420	292.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	94837311	D3201	2011	PE	60.3	420	199.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	94837319	D3201	2011	PE	60.3	420	172.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	94880276	D0609	2010	PE	114.3	420	198.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	94880282	D0609	2010	PE	60.3	420	85.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	95086347	D5101	2010	PE	60.3	560	45.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	95090781	D3201	2011	PE	60.3	420	15.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	95090789	D3201	2011	PE	60.3	420	347.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	95137924	D2502	2010	PE	60.3	700	113.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	95137930	D2502	2010	PE	60.3	700	90.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	95137992	D2502	2010	PE	60.3	700	70.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	95358544	D2502	2010	PE	60.3	700	18.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	95358813	D2502	2010	PE	60.3	700	244.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	95358825	D2502	2010	PE	60.3	700	1.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	95459947	D3001	2012	PE	114.3	420	85.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	95580175	D4801	2011	PE	114.3	420	235.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	95588800	D3205	2012	PE	114.3	420	99.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	95653845	D3201	2011	PE	60.3	420	280.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	95670403	D3501	2011	PE	60.3	700	157.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	95670411	D3501	2011	PE	60.3	700	21.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	95670511	D3501	2011	PE	60.3	700	219.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	95732439	D2705	2011	PE	114.3	420	250.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	95732445	D2705	2011	PE	114.3	420	5.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	95732451	D2705	2011	PE	114.3	420	53.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	95732457	D2705	2011	PE	114.3	420	7.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	95903764	D3223	2011	PE	60.3	420	22.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	95903965	D3223	2011	PE	60.3	420	0.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	95940854	D3201	2011	PE	60.3	420	356.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	95940867	D3201	2011	PE	60.3	420	21.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	96009571	D3201	2011	PE	60.3	420	361.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	96289520	D2706	2011	PE	60.3	420	130.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	96401247	D2706	2012	PE	60.3	420	111.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	96526304	D0112	2012	PE	60.3	420	587.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	96645111	D3201	2012	PE	60.3	420	449.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	96748226	D3010	2012	PE	60.3	420	29.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	96756764	D4801	2011	PE	114.3	420	193.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	96877836	D2903	2011	PE	60.3	560	446.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	96912251	D3219	2012	PE	60.3	420	65.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	96950027	D2502	2011	PE	60.3	700	65.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	97055029	D2801	2011	PE	60.3	420	45.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	97186284	D3010	2011	PE	60.3	420	178.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	97243666	D4204	2011	PE	114.3	560	259.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	97269337	D4801	2011	PE	60.3	420	28.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	97336750	D3214	2011	PE	60.3	420	36.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	97357959	D3223	2011	PE	60.3	420	19.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	97637324	D2705	2012	PE	60.3	420	40.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	97809306	D3501	2011	PE	60.3	700	265.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	97809378	D3501	2011	PE	60.3	700	144.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	97810033	D3208	2011	PE	60.3	420	219.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	97894719	D2706	2012	PE	60.3	420	3.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	97894854	D2706	2012	PE	60.3	420	292.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	97894888	D2706	2012	PE	60.3	420	29.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	97896450	D2706	2012	PE	60.3	420	134.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	97896474	D2706	2012	PE	60.3	420	30.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	97896510	D2706	2012	PE	60.3	420	52.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	97896813	D2706	2012	PE	60.3	420	115.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	97897417	D2706	2012	PE	60.3	420	457.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	97898330	D2706	2012	PE	60.3	420	30.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	97898442	D2706	2012	PE	60.3	420	140.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	97898455	D2706	2012	PE	60.3	420	134.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	97951296	D3102	2012	PE	114.3	420	79.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	97997699	D2706	2012	PE	60.3	420	161.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	97997705	D2706	2012	PE	60.3	420	29.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98044919	D3206	2012	PE	114.3	420	298.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98044988	D3206	2012	PE	114.3	420	314.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98092281	D3219	2012	PE	60.3	420	429.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98128422	D3205	2012	PE	114.3	420	253.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98128425	D3205	2012	PE	114.3	420	0.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98247514	D3001	2012	PE	60.3	420	196.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98247523	D3001	2012	PE	60.3	420	19.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

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Distribution	98268263	D3223	2012	PE	60.3	420	2.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98276798	D4702	2012	PE	60.3	420	341.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98345593	D3230	2012	PE	60.3	420	2.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98345876	D3230	2012	PE	60.3	420	139.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98358483	D3001	2012	PE	114.3	420	273.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98358498	D3001	2012	PE	114.3	420	120.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98358512	D3001	2012	PE	114.3	420	162.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98358525	D3001	2012	PE	114.3	420	175.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98363860	D4204	2011	PE	114.3	560	141.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98363875	D4204	2011	PE	114.3	560	245.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98363885	D4204	2011	PE	114.3	560	115.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98363974	D4204	2011	PE	114.3	560	250.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98375619	D3201	2012	PE	60.3	420	89.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98409973	D3206	2012	PE	114.3	420	199.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98435338	D3102	2012	PE	114.3	420	257.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98438568	D3001	2012	PE	114.3	420	148.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98438596	D3001	2012	PE	114.3	420	30.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98605542	D3204	2012	PE	114.3	420	169.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98650513	D3102	2012	PE	114.3	420	316.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98749478	D3102	2012	PE	114.3	420	192.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98749550	D3102	2012	PE	114.3	420	10.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98749681	D3102	2012	PE	114.3	420	58.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98844047	D3226	2012	PE	60.3	420	191.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	98890829	D4101	2012	PE	60.3	420	63.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99002495	D2706	2012	PE	60.3	420	224.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99032532	D2706	2012	PE	60.3	420	27.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99122850	D2114	2012	PE	60.3	420	30.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99157191	D3206	2012	PE	60.3	420	507.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99158908	D3206	2012	PE	60.3	420	15.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99195719	D4702	2012	PE	60.3	420	99.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99221474	D1802	2012	PE	60.3	420	39.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99234394	D3010	2012	PE	60.3	420	120.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99234435	D3010	2012	PE	60.3	420	75.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99235340	D3010	2012	PE	60.3	420	29.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99238916	D3210	2012	PE	60.3	420	78.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99285880	D3231	2012	PE	60.3	420	109.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99350295	D2903	2013	PE	60.3	560	146.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99350360	D2903	2013	PE	60.3	560	23.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99565785	D2114	2012	PE	60.3	420	163.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99619566	D4101	2012	PE	60.3	420	53.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99715376	D2201	2012	PE	60.3	420	132.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99809853	D2116	2013	PE	60.3	420	123.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99809885	D2116	2013	PE	60.3	420	35.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99810830	D2116	2013	PE	60.3	420	21.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99879234	D3206	2015	PE	60.3	420	78.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99879242	D3206	2015	PE	60.3	420	25.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99879262	D3206	2015	PE	60.3	420	25.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99879329	D3206	2015	PE	60.3	420	475.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99879392	D3206	2015	PE	60.3	420	225.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99911954	D3205	2013	PE	114.3	420	77.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99977347	D2706	2014	PE	60.3	420	324.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99977470	D2706	2014	PE	60.3	420	379.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99977592	D2706	2014	PE	60.3	420	204.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	99985849	D2705	2012	PE	60.3	420	153.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99990404	D4702	2013	PE	60.3	420	269.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99990422	D4702	2013	PE	60.3	420	504.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	99990478	D4702	2013	PE	60.3	420	145.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	100089167	D3701	2012	PE	60.3	700	677.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	100101764	D1907	2012	PE	114.3	560	415.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	100144850	D4001	2014	PE	114.3	420	256.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	100146955	D4001	2014	PE	60.3	420	15.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	100157817	D1907	2012	PE	114.3	560	87.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	100175291	D2706	2012	PE	60.3	420	158.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	100175364	D2706	2012	PE	60.3	420	31.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	100175410	D2706	2012	PE	60.3	420	29.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	100179051	D2706	2012	PE	60.3	420	237.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	100179141	D2706	2012	PE	60.3	420	376.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	100179156	D2706	2012	PE	60.3	420	154.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	100179353	D2706	2012	PE	60.3	420	401.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	100179591	D2706	2012	PE	60.3	420	27.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	100274604	D3102	2012	PE	114.3	420	101.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	100320868	D2706	2014	PE	60.3	420	99.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	100320896	D2706	2007	PE	60.3	420	146.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	100415340	D3206	2012	PE	60.3	420	84.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	100514080	D3226	2012	PE	60.3	420	222.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	100514733	D3226	2012	PE	60.3	420	96.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	100514746	D3226	2012	PE	60.3	420	71.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	100514758	D3226	2012	PE	60.3	420	104.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	100595553	D4301	2013	PE	60.3	420	101.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	100745874	D3214	2013	PE	60.3	420	47.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	100797636	D3102	2012	PE	114.3	420	109.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	100905140	D3101	2014	PE	60.3	420	53.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	100919043	D4001	2014	PE	168.3	420	5.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	101055111	D2116	2013	PE	60.3	420	93.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	101055125	D2116	2013	PE	60.3	420	177.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	101055143	D2116	2013	PE	60.3	420	136.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	101055178	D2116	2013	PE	60.3	420	79.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	101119597	D3206	2013	PE	60.3	420	166.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	101167481	D3205	2014	PE	114.3	420	145.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	101167499	D3205	2014	PE	114.3	420	101.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	101167864	D3205	2014	PE	114.3	420	21.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	101168755	D3205	2014	PE	60.3	420	64.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	101170959	D4601	2013	PE	60.3	420	65.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	101278506	D3224	2013	PE	60.3	420	61.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	101301306	D3010	2013	PE	60.3	420	300.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	101505892	D3205	2014	PE	60.3	420	139.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	101506242	D3205	2014	PE	60.3	420	25.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	101506394	D3205	2014	PE	114.3	420	67.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	101806464	D3102	2012	PE	114.3	420	215.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	101806579	D3102	2012	PE	114.3	420	240.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	101806615	D3102	2012	PE	114.3	420	279.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	101806636	D3102	2012	PE	114.3	420	256.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	101974049	D2116	2013	PE	60.3	420	16.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102064196	D2116	2014	PE	60.3	420	124.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102064202	D2116	2014	PE	60.3	420	82.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102064214	D2116	2014	PE	60.3	420	51.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

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Distribution	102064759	D2116	2014	PE	60.3	420	149.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102138615	D3201	2013	PE	114.3	420	107.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102149981	D3206	2013	PE	60.3	420	32.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102273167	D3201	2013	PE	60.3	420	230.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102273175	D3201	2013	PE	60.3	420	6.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102317458	D2133	2013	PE	114.3	700	186.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102331288	D4801	2013	PE	60.3	420	61.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102332036	D4801	2013	PE	60.3	420	24.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102332108	D4801	2013	PE	60.3	420	23.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102368988	D1305	2013	PE	114.3	420	100.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102450609	D3224	2013	PE	60.3	420	121.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102450635	D3224	2013	PE	60.3	420	21.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102476371	D3701	1997	PE	88.9	700	159.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102502669	D2601	2014	PE	114.3	420	21.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102502693	D2601	2014	PE	114.3	420	7.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102504165	D2601	2014	PE	60.3	420	22.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102504179	D2601	2014	PE	60.3	420	22.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102557940	D0104	2015	PE	60.3	420	109.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102557990	D0104	2015	PE	60.3	420	25.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102558119	D0104	2015	PE	60.3	420	120.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102586583	D4001	2014	PE	60.3	420	181.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102586627	D4001	2014	PE	60.3	420	25.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102586655	D4001	2014	PE	60.3	420	66.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102586669	D4001	2014	PE	60.3	420	37.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102618212	D3102	2013	PE	60.3	420	71.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102656821	D0808	2013	PE	114.3	560	290.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102661567	D3205	2013	PE	114.3	420	1.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102699617	D2701	2013	PE	60.3	420	14.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102708251	D3220	2013	PE	60.3	420	21.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102708613	D3220	2013	PE	60.3	420	83.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102755457	D2706	2013	PE	60.3	420	460.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102755463	D2706	2013	PE	60.3	420	3.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102755477	D2706	2013	PE	60.3	420	0.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102867158	D3206	2013	PE	60.3	420	55.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102867172	D3206	2013	PE	114.3	420	87.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102906095	D2109	2014	PE	60.3	420	173.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102906387	D2109	2014	PE	60.3	420	25.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	102957530	D3301	2014	PE	60.3	420	393.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	103167655	D3601	1998	PE	60.3	700	127.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	103171949	D3601	1998	PE	60.3	700	166.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	103421055	D2903	2013	PE	60.3	560	0.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	103511206	D3101	2014	PE	60.3	420	130.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	103614971	D2706	2015	PE-HD	219.1	420	1877.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	103614993	D2706	2015	PE	168.3	420	670.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	103618581	D3102	2013	PE	60.3	420	142.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	103623007	D3220	2013	PE	60.3	420	23.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	103623009	D3220	2013	PE	60.3	420	0.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	103675280	D4001	2014	PE	60.3	420	17.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104163513	D3102	2015	PE	114.3	420	148.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104206897	D3205	2014	PE	60.3	420	71.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104206910	D3205	2014	PE	60.3	420	105.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104336317	D3010	2014	PE	60.3	420	125.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104412913	D3701	2014	PE	60.3	700	739.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

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Distribution	104430278	D2706	2014	PE	60.3	420	315.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104430344	D2706	2014	PE	60.3	420	190.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104451582	D2116	2014	PE	60.3	420	0.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104478708	D4601	2014	PE	60.3	420	254.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104481652	D3102	2013	PE	114.3	420	151.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104481712	D3102	2013	PE	114.3	420	18.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104481730	D3201	2013	PE	114.3	420	54.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104550597	D3231	2014	PE	60.3	420	259.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104555307	D1305	2014	PE	114.3	420	130.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104584735	D4801	2014	PE	60.3	420	41.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104584809	D4801	2014	PE	60.3	420	367.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104585043	D4801	2014	PE	60.3	420	23.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104585087	D4801	2014	PE	60.3	420	133.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104585195	D4801	2014	PE	60.3	420	23.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104585237	D4801	2014	PE	60.3	420	89.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104585309	D4801	2014	PE	60.3	420	247.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104657662	D3301	2014	PE	60.3	420	434.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104657708	D3301	2014	PE	60.3	420	25.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104799379	D3603	2014	PE	60.3	700	220.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104816627	D4801	2014	PE	60.3	420	169.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104816971	D4801	2014	PE	60.3	420	22.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104817063	D4801	2014	PE	60.3	420	132.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104817270	D4801	2014	PE	60.3	420	165.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104863807	D2502	2014	PE	60.3	700	233.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104945993	D2706	2015	PE	60.3	420	367.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104946012	D2706	2015	PE	60.3	420	45.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104950373	D3205	2014	PE	114.3	420	164.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	104950483	D3205	2014	PE	114.3	420	12.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105010012	D4001	2015	PE-HD	219.1	420	792.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105010707	D4001	2014	PE	168.3	420	7.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105011345	D4001	2014	PE	168.3	420	115.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105011396	D4001	2014	PE	168.3	420	75.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105011679	D4001	2014	PE	168.3	420	88.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105011711	D4001	2014	PE	168.3	420	94.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105011728	D4001	2014	PE	114.3	420	75.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105011741	D4001	2014	PE	114.3	420	242.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105039834	D3102	2015	PE	60.3	420	30.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105040422	D3102	2015	PE	60.3	420	73.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105061304	D4202	2014	PE	60.3	420	281.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105061312	D4202	2014	PE	60.3	420	151.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105061390	D4202	2014	PE	60.3	420	32.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105340440	D1305	2014	PE	60.3	420	234.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105340454	D1305	2014	PE	60.3	420	0.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105404941	D4801	2014	PE	60.3	420	286.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105404979	D4801	2014	PE	60.3	420	2.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105439593	D3101	2014	PE	60.3	420	141.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105439609	D3101	2014	PE	60.3	420	204.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105439622	D3101	2014	PE	60.3	420	1.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105452510	D0403	2014	PE	60.3	700	138.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105461347	D2706	2015	PE	60.3	420	132.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105516492	D4801	2013	PE	114.3	420	3.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105538194	D2706	2014	PE	60.3	420	64.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105538204	D2706	2014	PE	60.3	420	198.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	105538217	D2706	2014	PE	60.3	420	4.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105538232	D2706	2014	PE	60.3	420	4.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105546871	D3206	2015	PE	60.3	420	4.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105576601	D3231	2014	PE	60.3	420	54.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105666763	D0403	2015	PE	60.3	700	77.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105692568	D4801	2014	PE	60.3	420	36.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105692578	D4801	2014	PE	60.3	420	166.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105722634	D3204	2015	PE	60.3	420	140.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105731265	D2116	2015	PE	60.3	420	101.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105731271	D2116	2015	PE	60.3	420	21.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105838854	D4903	2015	PE	60.3	420	54.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105928834	D4202	2015	PE	60.3	420	295.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106018889	D4901	2015	PE	60.3	420	285.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106036156	D3102	2015	PE	114.3	420	145.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106036169	D3102	2015	PE	114.3	420	182.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106036182	D3102	2015	PE	114.3	420	276.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106036195	D3102	2015	PE	114.3	420	171.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106074801	D3010	2015	PE	60.3	420	59.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106117692	D3102	2000	PE	60.3	420	4.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106255086	D3206	2015	PE	60.3	420	544.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106255410	D3206	2015	PE	60.3	420	128.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106379739	D2705	2017	PE	60.3	420	53.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106379745	D2705	2017	PE	60.3	420	150.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106379751	D2705	2017	PE	60.3	420	25.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106379763	D2705	2017	PE	60.3	420	27.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106748978	D2705	2017	PE	60.3	420	146.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106748995	D2705	2017	PE	60.3	420	116.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	106749361	D2705	2017	PE	114.3	420	85.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	107062394	D2116	2014	PE	114.3	420	323.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	107118138	D1305	2014	PE	60.3	420	51.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	107118329	D1305	2014	PE	114.3	420	88.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	107118360	D1305	2014	PE	114.3	420	20.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	107118427	D1305	2014	PE	114.3	420	255.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	107118445	D1305	2014	PE	114.3	420	75.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	107256259	D3102	2015	PE	60.3	420	120.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	107405919	D2705	2016	PE	60.3	420	103.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	107405977	D2705	2016	PE	60.3	420	161.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	107406077	D2705	2016	PE	60.3	420	116.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	107406129	D2705	2016	PE	60.3	420	12.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	107406145	D2705	2016	PE	60.3	420	91.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	107406267	D2705	2016	PE	60.3	420	99.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	107406317	D2705	2016	PE	60.3	420	109.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	107406928	D2705	2016	PE	60.3	420	1.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	109385367	D2706	2015	PE	60.3	420	552.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	109922527	D3204	2016	PE	114.3	420	4.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	111275313	D3208	2016	PE	60.3	420	82.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	111404518	D2120	2016	PE	60.3	420	87.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	111470276	D3206	2016	PE	114.3	420	396.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	111470286	D3206	2016	PE	60.3	420	97.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	111470296	D3206	2016	PE	114.3	420	157.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	111524117	D3206	2016	PE	60.3	420	158.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	111759948	D4901	2016	PE	60.3	420	121.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	111759962	D4901	2016	PE	60.3	420	128.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

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Distribution	111759970	D4901	2016	PE	60.3	420	103.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	111760023	D4901	2016	PE	60.3	420	25.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	111760549	D4901	2016	PE	60.3	420	77.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	111761050	D4901	2016	PE	60.3	420	25.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	111927974	D2109	2017	PE	60.3	420	450.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	111935996	D2705	2016	PE	60.3	420	96.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	111961775	D2201	2016	PE	60.3	420	29.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112039067	D4401	2016	PE	60.3	420	103.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112137988	D2705	2017	PE	60.3	420	157.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112464181	D1002	2015	PE	60.3	420	62.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112464253	D1002	2015	PE	60.3	420	140.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112534815	D2705	2016	PE	114.3	420	327.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112534917	D2705	2016	PE	60.3	420	143.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112534933	D2705	2016	PE	60.3	420	170.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112534963	D2705	2016	PE	60.3	420	65.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112535037	D2705	2016	PE	60.3	420	87.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112535051	D2705	2016	PE	60.3	420	25.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112535498	D2705	2016	PE	114.3	420	69.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112603425	D3201	1995	PE	114.3	420	149.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112653097	D3301	2016	PE	60.3	420	94.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112667096	D2102	2016	PE	60.3	420	56.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112739030	D3102	2017	PE	114.3	420	135.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	112743701	D3239	2016	PE	60.3	700	320.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	113497540	D3251	2017	PE	60.3	700	32.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	113679389	D0114	2017	PE	60.3	420	181.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	113696617	D3206	2016	PE	114.3	420	96.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	113846971	D0114	2016	PE	114.3	420	157.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	113846988	D0114	2016	PE	114.3	420	237.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	113847003	D0114	2016	PE	114.3	420	16.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	113847005	D0114	2016	PE	114.3	420	0.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	113847020	D0114	2016	PE	114.3	420	2.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	113847036	D0114	2006	PE	114.3	420	3.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	113847247	D0114	2016	PE	114.3	420	2.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	114148720	D3251	2017	PE	60.3	700	107.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	114671585	D3101	2016	PE	168.3	420	154.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	114826006	D2705	2017	PE	60.3	420	117.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	114826034	D2705	2017	PE	60.3	420	52.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	114826155	D2705	2017	PE	114.3	420	5.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	114985363	D2705	2016	PE	60.3	420	2.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	114985425	D2705	2016	PE	60.3	420	46.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	114985655	D2705	2016	PE	60.3	420	111.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	8436659	D0604	1997	PE	60.3	420	21.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	31702641	D3201	1800	PE	60.3	420	473.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	31702662	D3201	1800	PE	60.3	420	384.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	32134860	D2801	1800	PE	60.3	420	38.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	32135009	D2801	1800	PE	60.3	420	1.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	34171711	D2702	1800	PE	60.3	420	1204.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	34330808	D2703	1800	PE	60.3	420	150.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	34925554	D3206	1800	PE	60.3	420	66.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	35749437	D3010	1800	PE	60.3	420	44.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	35749810	D3010	1800	PE	60.3	420	148.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	35826129	D2706	1800	PE	60.3	420	2247.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	35826146	D2706	1800	PE	60.3	420	126.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

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Distribution	35833499	D2706	1800	PE	60.3	420	762.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	35833586	D2706	1800	PE	60.3	420	1565.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	35833619	D2706	1800	PE	60.3	420	288.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	35833636	D2706	1800	PE	114.3	420	131.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	35833659	D2706	1800	PE	114.3	420	2.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	35833674	D2706	1800	PE	60.3	420	626.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	35833725	D2706	1800	PE	60.3	420	224.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	35833899	D2706	1800	PE	60.3	420	762.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	35911553	D3010	1800	PE	60.3	420	789.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	35911585	D2705	1800	PE	42.2	420	3.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	35911615	D3010	1800	PE	60.3	420	249.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	35915721	D2706	1800	PE	60.3	420	739.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	35916289	D2706	1800	PE	60.3	420	599.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	36098389	D0402	1800	PE	60.3	140	26.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	36098398	D0402	1800	PE	60.3	140	287.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	36219238	D3206	1800	PE	60.3	420	835.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	36248320	D3236	1800	PE	60.3	420	483.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	36272528	D3233	1800	PE	60.3	420	66.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	36430418	D3208	1800	PE	60.3	420	164.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	36443588	D3204	1800	PE	60.3	420	223.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	36443621	D3204	1800	PE	60.3	420	99.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	36443642	D3204	1800	PE	42.2	420	201.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37011014	D2706	1800	PE	60.3	420	1592.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37023458	D3208	1800	PE	60.3	420	663.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37023607	D3208	1800	PE	60.3	420	1773.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37023646	D3208	1800	PE	60.3	420	65.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37023967	D3208	1800	PE	60.3	420	463.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37024069	D3208	1800	PE	60.3	420	1.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37024078	D3208	1800	PE	60.3	420	238.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37024105	D3208	1800	PE	60.3	420	257.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37024172	D3208	1800	PE	60.3	420	172.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37038744	D2706	1800	PE	60.3	420	465.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37038819	D2706	1800	PE	60.3	420	329.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37038885	D2706	1800	PE	60.3	420	745.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37039341	D2706	1800	PE	60.3	420	417.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37057797	D2706	1800	PE	60.3	420	400.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37057833	D2706	1800	PE	60.3	420	175.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37165612	D2903	1800	PE	60.3	560	882.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37173843	D2706	1800	PE	60.3	420	123.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37242656	D3210	1800	PE	60.3	420	212.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37242685	D3210	1800	PE	60.3	420	152.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37242711	D3210	1800	PE	60.3	420	199.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37242762	D3210	1800	PE	60.3	420	413.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37242861	D3210	1800	PE	60.3	420	288.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37270999	D4702	1800	PE	60.3	420	4.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37291656	D1305	1800	PE	60.3	420	86.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37324934	D3206	1800	PE	60.3	420	53.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37325107	D3206	1800	PE	60.3	420	559.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37334206	D3206	1800	PE	60.3	420	282.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37334696	D3206	1800	PE	60.3	420	797.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37340959	D2202	1800	PE	60.3	420	99.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37341049	D2202	1800	PE	42.2	420	55.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37349444	D2201	1800	PE	60.3	420	27.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

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Distribution	37350155	D2201	1800	PE	60.3	420	25.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37358429	D3210	1800	PE	60.3	420	273.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37358541	D3210	1800	PE	60.3	420	369.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37358782	D3210	1800	PE	60.3	420	366.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37358957	D3210	1800	PE	60.3	420	146.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37358974	D3210	1800	PE	60.3	420	47.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37358991	D3210	1800	PE	60.3	420	367.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37359024	D3210	1800	PE	60.3	420	688.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37387978	D4601	1800	PE	60.3	420	80.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37387998	D4601	1800	PE	60.3	420	319.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37388024	D4601	1800	PE	60.3	420	1.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37388165	D4601	1800	PE	60.3	420	104.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37388191	D4601	1800	PE	60.3	420	417.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37388343	D4601	1800	PE	60.3	420	148.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37388447	D4601	1800	PE	114.3	420	1222.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37397089	D2601	1800	PE	60.3	420	476.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37446367	D2122	1800	PE	60.3	420	19.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37446499	D2122	1800	PE	60.3	420	89.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37446747	D2118	1991	PE	60.3	420	145.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37446759	D2118	1800	PE	60.3	420	78.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37596124	D2109	1800	PE	60.3	420	433.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37768794	D3211	1800	PE	60.3	420	145.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37768829	D3211	1800	PE	60.3	420	246.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37768865	D3211	1800	PE	60.3	420	978.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37768931	D3211	1800	PE	60.3	420	375.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37803360	D2120	1800	PE	60.3	420	268.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37803573	D2120	1800	PE	60.3	420	87.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37838824	D1802	1992	PE	114.3	420	240.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37838929	D1802	1992	PE	60.3	420	111.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37838968	D1802	1992	PE	114.3	420	612.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37839166	D1802	1992	PE	114.3	420	265.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37839226	D1802	1992	PE	60.3	420	44.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37841216	D1802	1992	PE	42.2	420	47.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37841259	D1802	1800	PE	26.7	420	32.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37886702	D2706	1800	PE	60.3	420	553.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37942047	D1907	1800	PE	60.3	560	94.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37942063	D1907	1800	PE	60.3	560	358.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37942078	D1907	1800	PE	60.3	560	44.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37942428	D1907	1800	PE	60.3	560	179.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	37942641	D1907	1800	PE	60.3	560	363.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38006374	D0102	1800	PE	42.2	420	91.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38006710	D0102	1800	PE	42.2	420	45.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38006770	D0102	1800	PE	42.2	420	189.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38011032	D0108	1800	PE	60.3	420	268.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38042630	D4901	1800	PE	60.3	420	69.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38042759	D4901	1800	PE	42.2	420	3.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38050295	D0111	1988	PE	60.3	420	32.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38051226	D0111	1800	PE	60.3	420	121.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38051235	D0111	1800	PE	42.2	420	50.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38051247	D0111	1800	PE	42.2	420	367.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38097297	D0308	1800	PE	114.3	420	192.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38101296	D0104	1800	PE	42.2	420	95.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38101386	D0104	1800	PE	42.2	420	137.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green

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Distribution	38126512	D4101	1989	PE	60.3	420	112.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38126595	D4101	1800	PE	42.2	420	107.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38156458	D4901	1800	PE	60.3	420	4.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38162053	D0114	1800	PE	42.2	420	55.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38162065	D0114	1800	PE	42.2	420	64.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38162092	D0114	1800	PE	60.3	420	195.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38171301	D0114	1800	PE	60.3	420	276.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38186673	D4901	1800	PE	114.3	420	1.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38233952	D4202	1800	PE	42.2	420	180.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38234060	D4202	1800	PE	60.3	420	246.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38234623	D4202	1800	PE	42.2	420	2.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38238631	D4301	1800	PE	42.2	420	293.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38381752	D4801	1800	PE	60.3	420	226.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38382163	D4801	1800	PE	60.3	420	83.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38407503	D3218	1800	PE	60.3	420	122.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38407587	D3218	1800	PE	60.3	420	217.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38407631	D3218	1800	PE	60.3	420	521.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38407649	D3218	1800	PE	60.3	420	286.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38407673	D3218	1800	PE	60.3	420	208.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38407711	D3218	1800	PE	60.3	420	539.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38474539	D3217	1800	PE	60.3	420	74.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38474551	D3218	1800	PE	60.3	420	616.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38474593	D3218	1800	PE	60.3	420	670.5	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	38475737	D3217	1800	PE	60.3	420	107.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	45241916	D4301	1800	PE	42.2	420	99.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	45242037	D4301	1800	PE	60.3	420	168.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	54904537	D4702	1800	PE	60.3	420	535.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	54928866	D4702	1800	PE	114.3	420	688.4	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	57158222	D2705	1800	PE	60.3	420	1.9	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	62898675	D3218	1800	PE	60.3	420	283.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	78361254	D3211	1800	PE	60.3	420	172.7	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	81747330	D4101	1992	PE	60.3	420	226.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	81747336	D4101	1993	PE	60.3	420	176.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	82751898	D1802	1992	PE	60.3	420	13.6	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	82751910	D1802	1992	PE	60.3	420	99.2	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	82751930	D1802	1992	PE	60.3	420	132.3	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	87297113	D2118	1991	PE	60.3	420	100.8	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	88226159	D3224	2005	PE	60.3	420	76.0	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	105061388	D4202	1800	PE	42.2	420	51.1	9.352	2.45	0.364	4.04	16.206	28	453.8	Unlikely	Low	Green
Distribution	31148091	D3201	1800	Stl	114.3	420	1642.2	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	32201072	D3102	1800	Stl	219.1	420	15.8	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	32201095	D3102	1800	Stl	60.3	420	413.2	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	34276953	D3102	1800	Stl	60.3	420	201.8	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	34403297	D3102	1800	Stl	60.3	420	425.0	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	34866467	D3204	1800	Stl	114.3	420	129.0	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	34925810	D3206	1800	Stl	60.3	420	2335.3	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	35749640	D3010	1800	Stl	114.3	420	804.6	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	35774247	D2701	1800	Stl	60.3	420	415.6	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	35825923	D2706	1800	Stl	60.3	420	852.8	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	35826347	D2706	1800	Stl	114.3	420	1379.3	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	35915398	D2706	1800	Stl	60.3	420	1523.4	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	36430540	D3208	1800	Stl	114.3	420	2342.6	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	37023815	D3208	1800	Stl	60.3	420	1196.2	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	37057551	D2706	1800	Stl	60.3	420	1585.8	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	37173614	D2706	1800	Stl	60.3	420	1300.7	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	37174016	D2706	1800	Stl	60.3	420	1032.6	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	37174359	D2706	1800	Stl	60.3	420	1893.5	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	37174601	D2706	1800	Stl	60.3	420	808.4	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	37174959	D2706	1800	Stl	60.3	420	1199.0	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	37298850	D3206	1800	Stl	60.3	420	180.3	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	37299249	D3206	1800	Stl	60.3	420	350.1	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	37299309	D3206	1800	Stl	60.3	420	377.9	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	37323747	D3206	1800	Stl	114.3	420	727.9	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	37358343	D3210	1800	Stl	60.3	420	870.2	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	38157974	D2706	1800	Stl	114.3	420	2631.9	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	38732038	D2706	1800	Stl	60.3	420	899.5	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	89373270	D2903	1800	Stl	114.3	560	30.7	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	97607279	D3208	1800	Stl	114.3	420	2732.8	9.2852	2.45	0.364	4.04	16.1392	28	451.9	Unlikely	Low	Green
Distribution	5650331	D4903	1800	Stl	42.2	420	334.2	6.346	2.45	0.26	7.07	16.126	28	451.5	Unlikely	Low	Green
Distribution	88271675	D2704	2004	Stl	219.1	420	5.1	5.678	2.45	0.364	4.04	12.532	36	451.2	Unlikely	Low	Green
Distribution	31915067	D3203	1800	Stl	219.1	420	586.2	5.678	2.45	0.364	4.04	12.532	36	451.2	Unlikely	Low	Green
Distribution	34419331	D2704	1800	Stl	219.1	420	310.3	5.678	2.45	0.364	4.04	12.532	36	451.2	Unlikely	Low	Green
Distribution	34539699	D2703	1800	Stl	168.3	420	10.4	5.678	2.45	0.364	4.04	12.532	36	451.2	Unlikely	Low	Green
Distribution	35435417	D3206	1800	Stl	219.1	420	225.7	5.678	2.45	0.364	4.04	12.532	36	451.2	Unlikely	Low	Green
Distribution	35722265	T3224.002	1979	Stl	114.3	1720	41.7	5.678	2.45	0.364	4.04	12.532	36	451.2	Unlikely	Low	Green
Distribution	35726079	D3207	1800	Stl	219.1	420	437.4	5.678	2.45	0.364	4.04	12.532	36	451.2	Unlikely	Low	Green
Distribution	36439043	T3224.012	1979	Stl	114.3	1720	34.1	5.678	2.45	0.364	4.04	12.532	36	451.2	Unlikely	Low	Green
Distribution	89407631	D2703	1800	Stl	60.3	420	151.4	5.678	2.45	0.364	4.04	12.532	36	451.2	Unlikely	Low	Green
Distribution	2768493	D3204	1993	Stl	60.3	420	24.6	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	5964438	D3102	1995	Stl	60.3	420	243.8	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	31248551	D2102	1800	Stl	60.3	420	445.2	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	31248569	D2102	1800	Stl	60.3	420	311.7	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	79946702	D2102	1800	Stl	114.3	420	782.4	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	32201052	D3102	1800	Stl	60.3	420	135.2	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	33214811	D3204	1800	Stl	60.3	420	111.0	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	33214823	D3204	1800	Stl	88.9	420	3.0	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	33214885	D3204	1800	Stl	60.3	420	31.7	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	33215691	D3204	1800	Stl	114.3	420	25.0	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	33215700	D3204	1800	Stl	114.3	420	43.6	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	33215721	D3204	1800	Stl	114.3	420	16.0	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	33215741	D3204	1800	Stl	114.3	420	20.5	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	33823652	D3101	1800	Stl	60.3	420	88.6	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	33823698	D3101	1800	Stl	42.2	420	22.2	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	33823733	D3101	1800	Stl	88.9	420	65.5	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	33845451	D3204	1800	Stl	114.3	420	215.8	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	34205251	D3002	1800	Stl	219.1	420	20.0	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	34402428	D3102	1800	Stl	60.3	420	119.4	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	35333280	D3006	1800	Stl	60.3	420	158.5	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	35750116	D3010	1800	Stl	114.3	420	743.3	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	35750197	D3010	1800	Stl	60.3	420	892.6	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	36023366	D3006	1800	Stl	114.3	420	50.8	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	36025730	D3006	1800	Stl	60.3	420	87.7	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	36025897	D3006	1800	Stl	114.3	420	16.6	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	36026236	D3006	1800	Stl	114.3	420	0.9	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	37323925	D3206	1800	Stl	114.3	420	668.8	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	38162257	D0114	1800	Stl	60.3	420	957.9	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green

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Distribution	89597901	D3101	1800	Stl	60.3	420	25.3	8.2832	3.36875	0.364	4.04	16.05595	28	449.6	Unlikely	Low	Green
Distribution	8774780	D2120	1997	PE	88.9	420	1816.1	9.519	2.45	0.377	10.1	22.446	20	448.9	Possible	Low	Green
Distribution	35760483	D3006	1800	Stl	219.1	420	73.9	7.2812	4.2875	0.364	4.04	15.9727	28	447.2	Unlikely	Low	Green
Distribution	35967425	D3210	1996	PE	60.3	420	457.4	9.352	2.45	0.364	10.1	22.266	20	445.3	Possible	Low	Green
Distribution	37006661	D2706	1994	PE	60.3	420	246.4	9.352	2.45	0.364	10.1	22.266	20	445.3	Possible	Low	Green
Distribution	89508115	D3102	2002	PE	114.3	420	99.4	9.352	2.45	0.364	10.1	22.266	20	445.3	Possible	Low	Green
Distribution	93020963	D3208	2009	PE	60.3	420	330.7	9.352	2.45	0.364	10.1	22.266	20	445.3	Possible	Low	Green
Distribution	93022350	D3208	2009	PE	60.3	420	358.7	9.352	2.45	0.364	10.1	22.266	20	445.3	Possible	Low	Green
Distribution	112515693	D3102	2002	PE	114.3	420	107.0	9.352	2.45	0.364	10.1	22.266	20	445.3	Possible	Low	Green
Distribution	35966619	D3210	1800	PE	60.3	420	1880.6	9.352	2.45	0.364	10.1	22.266	20	445.3	Possible	Low	Green
Distribution	37011119	D2706	1800	PE	60.3	420	910.4	9.352	2.45	0.364	10.1	22.266	20	445.3	Possible	Low	Green
Distribution	34890163	D2704	1800	Stl	219.1	420	155.4	6.2792	5.20625	0.364	4.04	15.88945	28	444.9	Unlikely	Low	Green
Distribution	11559821	D3102	1999	PE	114.3	420	202.2	8.9512	2.45	0.364	4.04	15.8052	28	442.5	Unlikely	Low	Green
Distribution	35799979	D3102	1800	Stl	60.3	420	162.9	6.2792	1.53125	0.364	4.04	12.21445	36	439.7	Unlikely	Low	Green
Distribution	6844801	D3005	1996	Stl	60.3	420	40.7	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	6922520	H1701	1996	Stl	114.3	420	251.2	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	7563079	H1701	1800	Stl	114.3	420	14.6	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	7563089	H1701	1800	Stl	88.9	420	23.9	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	7563934	H1701	1800	Stl	114.3	420	0.9	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	7563944	H1701	1800	Stl	114.3	420	8.3	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	7969940	H1701	1800	Stl	114.3	420	5.7	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	8624962	D0114	1800	Stl	88.9	420	37.7	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	31408087	H0601	2001	Stl	219.1	700	137.7	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	31466477	H0601	2001	Stl	219.1	700	321.2	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	47380413	H1701	1800	Stl	114.3	420	3.3	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	64938440	H1701	1800	Stl	114.3	420	2.8	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	64938456	H1701	1800	Stl	114.3	420	1.9	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	79933271	D1808	2006	Stl	60.3	420	13.7	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	79933591	D1807	1996	Stl	219.1	420	160.9	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	93575036	H1701	1800	Stl	114.3	420	28.3	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	93575080	H1701	1800	Stl	114.3	420	0.6	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	103837597	H1701	2012	Stl	60.3	420	0.9	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	37536573	D2001	1800	Stl	60.3	420	377.4	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	37556290	D2001	1800	Stl	60.3	420	7.8	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	37918112	H1701	1800	Stl	114.3	420	125.5	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	38162542	D0114	1800	Stl	88.9	420	215.1	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	38239137	D4301	1800	Stl	42.2	420	99.6	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	38239152	D4301	1800	Stl	42.2	420	418.0	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	38372159	H1701	1800	Stl	60.3	420	446.0	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	38373092	H1701	1800	Stl	60.3	420	6.8	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	38373217	H1701	1800	Stl	60.3	420	547.8	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	38373295	D1808	1800	Stl	42.2	420	43.9	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	38377779	H1701	1800	Stl	26.7	420	18.3	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	38538205	H1701	1800	Stl	88.9	420	72.4	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	89824431	D1808	1800	Stl	42.2	420	126.8	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	98216713	H1701	1800	Stl	60.3	420	581.5	7.849	3.36875	0.377	4.04	15.63475	28	437.8	Unlikely	Low	Green
Distribution	38247108	D4304	1800	Stl	60.3	420	1158.4	8.851	2.45	0.26	4.04	15.601	28	436.8	Unlikely	Low	Green
Distribution	32202386	D3102	1800	Stl	219.1	420	148.1	6.2792	4.9	0.364	4.04	15.5832	28	436.3	Unlikely	Low	Green
Distribution	105587363	D2701	1800	Stl	114.3	420	2.9	6.2792	4.9	0.364	4.04	15.5832	28	436.3	Unlikely	Low	Green
Distribution	7235920	D2703	1800	Stl	168.3	420	401.9	5.678	2.45	0.364	7.07	15.562	28	435.7	Unlikely	Low	Green
Distribution	34171740	D2703	1800	Stl	60.3	420	132.6	5.678	2.45	0.364	7.07	15.562	28	435.7	Unlikely	Low	Green
Distribution	8082869	D0609	1998	Stl	60.3	420	0.6	6.346	4.9	0.26	4.04	15.546	28	435.3	Unlikely	Low	Green
Distribution	36118622	D0609	1800	Stl	114.3	420	1735.0	6.346	4.9	0.26	4.04	15.546	28	435.3	Unlikely	Low	Green

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Distribution	38143602	D0609	1800	Stl	114.3	420	800.8	6.346	4.9	0.26	4.04	15.546	28	435.3	Unlikely	Low	Green
Distribution	95962962	D0609	1800	Stl	114.3	420	3.0	6.346	4.9	0.26	4.04	15.546	28	435.3	Unlikely	Low	Green
Distribution	37164839	D2903	1800	Stl	114.3	560	88.5	8.4502	2.45	0.52	4.04	15.4602	28	432.9	Unlikely	Low	Green
Distribution	4200242	D3214	1994	Stl	60.3	420	160.5	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	5691660	D3214	1980	Stl	60.3	420	33.3	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	5691666	D3214	1983	Stl	60.3	420	90.0	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	7481068	D2701	1800	Stl	114.3	420	115.3	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	8447526	D3002	1800	Stl	60.3	420	178.5	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	9769825	D3214	1998	Stl	60.3	420	0.8	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	31248052	D2102	1800	Stl	60.3	420	103.0	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	31248109	D2102	1800	Stl	60.3	420	239.6	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	31248121	D2102	1800	Stl	60.3	420	93.1	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	31248207	D2102	1800	Stl	60.3	420	60.3	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	31248219	D2102	1800	Stl	60.3	420	91.1	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	31248265	D2102	1800	Stl	60.3	420	85.6	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	31248271	D2102	1800	Stl	60.3	420	34.4	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	31248310	D2102	1800	Stl	60.3	420	559.2	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	31249243	D2102	1800	Stl	60.3	420	100.3	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	79947210	D2102	1800	Stl	60.3	420	148.6	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	79949791	D2102	1800	Stl	60.3	420	50.2	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	79949871	D2102	1800	Stl	60.3	420	240.6	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	93537510	D3214	1998	Stl	60.3	420	2.5	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	33808326	D3101	1800	Stl	114.3	420	70.1	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	33809331	D3101	1800	Stl	114.3	420	157.6	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	33823630	D3101	1800	Stl	60.3	420	47.8	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	33823739	D3101	1800	Stl	88.9	420	28.9	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	33823745	D3101	1800	Stl	114.3	420	27.5	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	33829332	D3204	1800	Stl	60.3	420	9.8	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	34419916	D2704	1800	Stl	60.3	420	92.4	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	35492249	D3205	1800	Stl	114.3	420	138.2	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	35749732	D3010	1800	Stl	60.3	420	92.0	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	35750080	D3010	1800	Stl	114.3	420	243.4	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	35971046	D3208	1800	Stl	60.3	420	333.7	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	36031117	D3006	1800	Stl	60.3	420	5.0	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	36031141	D3006	1800	Stl	114.3	420	43.0	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	36031150	D3006	1800	Stl	60.3	420	3.7	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	36272537	D3233	1800	Stl	60.3	420	156.6	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	36280496	D3231	1800	Stl	60.3	420	94.8	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	36422591	D3208	1800	Stl	114.3	420	1089.1	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	37045643	D2706	1800	Stl	114.3	420	38.1	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	37057182	D2706	1800	Stl	114.3	420	424.9	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	37323841	D3206	1800	Stl	114.3	420	10.2	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	38096090	D0308	1800	Stl	42.2	420	482.5	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	38096111	D0308	1800	Stl	42.2	420	451.1	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	38162038	D0114	1800	Stl	42.2	420	50.3	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	38298052	D3208	1800	Stl	114.3	420	721.4	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	38475004	D3214	1800	Stl	60.3	420	176.5	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	38475040	D3214	1800	Stl	60.3	420	118.8	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	38475070	D3214	1800	Stl	60.3	420	286.6	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	38475121	D3214	1800	Stl	60.3	420	1251.0	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	38475270	D3214	1800	Stl	60.3	420	130.3	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	38475755	D3214	1800	Stl	60.3	420	296.4	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	38475808	D3214	1800	Stl	60.3	420	118.2	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green

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Distribution	40897819	H1001	1800	Stl	88.9	420	2.0	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	50757309	D0308	1800	Stl	60.3	420	4.2	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	89598262	D3101	1800	Stl	42.2	420	49.7	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	89598360	D3101	1800	Stl	114.3	420	25.0	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	89598376	D3101	1800	Stl	114.3	420	82.2	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	89598386	D3101	1800	Stl	114.3	420	31.9	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	89598392	D3101	1800	Stl	88.9	420	50.8	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	89598398	D3101	1800	Stl	60.3	420	29.9	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	89598412	D3101	1800	Stl	88.9	420	24.0	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	111446602	D2704	1800	Stl	60.3	420	128.3	7.682	3.36875	0.364	4.04	15.45475	28	432.7	Unlikely	Low	Green
Distribution	7236080	H2707	1800	Stl	219.1	1030	395.7	5.678	3.36875	0.364	4.04	13.45075	32	430.4	Unlikely	Low	Green
Distribution	36195456	H0601	1800	Stl	273.1	700	1361.2	5.678	3.36875	0.364	4.04	13.45075	32	430.4	Unlikely	Low	Green
Distribution	62898583	H0601	1800	Stl	273.1	700	99.1	5.678	3.36875	0.364	4.04	13.45075	32	430.4	Unlikely	Low	Green
Distribution	2264667	D1105	1993	PE	60.3	420	144.0	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	5665150	D0810	1800	PE	60.3	560	358.3	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	5696135	D4802	1994	PE	60.3	560	128.2	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	6111227	D4802	1995	PE	60.3	560	124.8	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	6111233	D4802	1995	PE	60.3	560	110.1	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	6111239	D4802	1995	PE	60.3	560	96.0	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	6780373	D4802	1995	PE	60.3	560	85.4	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	6851611	D4401	1995	PE	60.3	560	642.7	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	6894308	D2113	1997	PE	60.3	420	218.0	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	6900731	D2113	1997	PE	114.3	420	728.9	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	6901137	D2113	1997	PE	60.3	420	190.5	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	7442739	D0817	1800	PE	60.3	560	415.6	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	7633712	D0810	1800	PE	60.3	560	363.6	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	8308914	D1204	1997	PE	114.3	420	131.4	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	9759379	D3901	1800	PE	60.3	700	261.8	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	9765610	D3701	1998	PE	88.9	700	1862.2	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	9770886	D1204	1998	PE	114.3	420	103.3	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	9770892	D1204	1998	PE	60.3	420	129.2	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	10068705	D4802	1998	PE	60.3	560	208.3	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	10315522	D3239	2001	PE	60.3	700	529.6	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	10315534	D3239	2001	PE	60.3	700	256.6	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	10315700	D3239	2001	PE	60.3	700	48.5	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	10315706	D3239	2001	PE	60.3	700	234.0	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	10315714	D3239	2001	PE	60.3	700	42.6	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	10315910	D3239	2001	PE	60.3	700	229.2	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	10315942	D3239	2001	PE	60.3	700	532.0	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	10315991	D3239	2001	PE	60.3	700	869.5	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	10316183	D3239	2001	PE	60.3	700	127.4	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	10666944	D1204	1999	PE	114.3	420	39.6	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	18617190	D3239	2001	PE	60.3	700	46.6	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	18617288	D3239	2001	PE	114.3	700	464.9	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	24901584	D4802	2000	PE	60.3	560	125.4	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	24901598	D4802	2000	PE	60.3	560	189.1	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	24901604	D4802	2000	PE	60.3	560	84.1	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	25031116	D1204	2000	PE	114.3	420	33.2	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	25213335	D3239	2001	PE	60.3	700	398.6	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	25213477	D3239	2000	PE	60.3	700	139.4	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	38511297	D3230	1995	PE	60.3	420	133.2	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	53521426	D0604	2003	PE	60.3	420	185.9	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	54264684	D4802	2002	PE	60.3	560	270.8	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green

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Distribution	54264690	D4802	2002	PE	60.3	560	110.1	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	54790252	D0609	2003	PE	60.3	420	149.8	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	54928787	D3239	2003	PE	60.3	700	65.1	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	58639928	D0609	2005	PE	60.3	420	151.3	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	68187200	D3239	2001	PE	60.3	700	118.5	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	68187433	D3239	2001	PE	60.3	700	202.9	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	87452567	D3239	2004	PE	60.3	700	30.6	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	88830302	D3230	2005	PE	60.3	420	80.3	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	88903523	D3230	2005	PE	60.3	420	113.5	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	89132422	D4304	2005	PE	60.3	420	126.0	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	89132434	D4304	2005	PE	60.3	420	94.2	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	89152087	D4802	2005	PE	60.3	560	103.5	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	90400899	D2001	2007	PE	60.3	420	16.6	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	90400905	D2001	2007	PE	60.3	420	237.2	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	90400911	D2001	2007	PE	60.3	420	25.6	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	90609339	D3239	2008	PE	60.3	700	96.1	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	90609357	D3239	2003	PE	60.3	700	55.1	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	90609444	D3239	2008	PE	60.3	700	113.0	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	90643274	D2001	2007	PE	60.3	420	47.8	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	90685417	D1204	2008	PE	114.3	420	97.7	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	90685423	D1204	2008	PE	60.3	420	180.0	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	91050152	D3230	2009	PE	60.3	420	36.1	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	91070630	D4304	2008	PE	60.3	420	109.7	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	92329811	D2113	2009	PE	60.3	420	230.0	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	92874994	D0604	2009	PE	60.3	420	23.5	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	93102711	D3230	2009	PE	60.3	420	196.8	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	93338775	D3239	2009	PE	60.3	700	103.2	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	94425163	D3236	2011	PE	60.3	420	99.6	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	94562529	D2001	2011	PE	60.3	420	58.0	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	94562565	D2001	2011	PE	60.3	420	207.0	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	95992390	D2001	2011	PE	60.3	420	147.2	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	97131491	D4304	2012	PE	60.3	420	259.6	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	97611254	D0609	2011	PE	60.3	420	137.0	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	98603606	D3239	2012	PE	60.3	700	95.5	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	99363568	D0609	2012	PE	60.3	420	45.8	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	99363574	D0609	2012	PE	60.3	420	20.5	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	103120470	D2001	2000	PE	60.3	420	25.9	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	35605084	D0604	1990	PE	60.3	420	381.8	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	38327759	D4802	1800	PE	42.2	560	21.5	8.6172	2.45	0.26	4.04	15.3672	28	430.3	Unlikely	Low	Green
Distribution	7483342	D0609	1800	Stl	60.3	420	38.9	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green
Distribution	7483454	D0609	1800	Stl	60.3	420	26.1	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green
Distribution	7635331	D0604	1800	Stl	60.3	420	257.7	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green
Distribution	35964748	D0604	1800	Stl	60.3	420	433.8	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green
Distribution	45581421	D0604	1997	Stl	114.3	420	3.9	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green
Distribution	58398407	D2113	2004	Stl	114.3	420	146.4	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green
Distribution	85643368	D2113	2004	Stl	114.3	420	132.9	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green
Distribution	35749314	D3010	1800	Stl	114.3	420	350.2	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green
Distribution	35825357	D2706	1800	Stl	60.3	420	406.5	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green
Distribution	35825388	D2706	1800	Stl	60.3	420	766.1	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green
Distribution	35825436	D2706	1800	Stl	60.3	420	410.7	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green
Distribution	35825498	D2706	1800	Stl	60.3	420	397.8	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green
Distribution	35911083	D3010	1800	Stl	114.3	420	748.6	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green
Distribution	36312742	D0609	1800	Stl	60.3	420	190.0	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green

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Distribution	36314297	D0609	1800	Stl	60.3	420	151.3	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green
Distribution	36314318	D0609	1800	Stl	42.2	420	100.5	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green
Distribution	37175027	D2706	1800	Stl	60.3	420	1518.5	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green
Distribution	37450909	D2113	1800	Stl	60.3	420	603.5	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green
Distribution	37504753	D2113	1988	Stl	60.3	420	327.4	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green
Distribution	37506213	D2113	1800	Stl	114.3	420	365.9	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green
Distribution	37506488	D2113	1990	Stl	219.1	420	792.3	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green
Distribution	37918184	D1807	1800	Stl	42.2	420	390.8	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green
Distribution	37918751	D1702	1800	Stl	60.3	420	558.6	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green
Distribution	37918871	D1807	1800	Stl	42.2	420	602.8	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green
Distribution	61483156	D1811	1800	Stl	60.3	420	799.1	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green
Distribution	89738015	D0609	1800	Stl	60.3	420	376.8	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green
Distribution	90362024	D1807	1800	Stl	60.3	420	637.3	8.4502	2.45	0.377	4.04	15.3172	28	428.9	Unlikely	Low	Green
Distribution	36422995	D3208	1800	Stl	114.3	420	1749.7	8.2832	2.45	0.52	4.04	15.2932	28	428.2	Unlikely	Low	Green
Distribution	37324310	D3206	1800	Stl	60.3	420	27.3	5.678	5.20625	0.364	4.04	15.28825	28	428.1	Unlikely	Low	Green
Distribution	36422744	T3213.006	1964	Stl	168.3	420	43.1	8.2832	2.45	0.507	4.04	15.2802	28	427.8	Unlikely	Low	Green
Distribution	3902888	D3205	1800	Stl	114.3	420	1.2	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	3902928	D3205	1800	Stl	114.3	420	313.5	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	7489116	D2706	1977	Stl	60.3	420	1588.0	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	8052494	D2706	1976	Stl	60.3	420	598.2	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	8701556	D4101	1800	Stl	42.2	420	475.4	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	9567373	D2706	1800	Stl	60.3	420	678.2	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	10166973	D2701	1999	Stl	60.3	420	0.4	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	11377866	D3102	1800	Stl	219.1	420	58.6	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	11377874	D3102	1800	Stl	168.3	420	1.5	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	33847685	D3204	1800	Stl	168.3	420	1.2	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	38128031	D4101	1800	Stl	60.3	420	382.8	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	38128275	D4101	1800	Stl	60.3	420	323.6	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	46401574	H3106	1800	Stl	168.3	1030	0.3	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	81747880	D4101	1800	Stl	60.3	420	106.6	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	88479863	D2706	1976	Stl	60.3	420	1313.0	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	88487261	D2706	2005	Stl	114.3	420	864.0	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	88487466	D2706	2005	Stl	114.3	420	596.1	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	89135554	D2706	2005	Stl	114.3	420	390.8	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	90326639	T3213.012a	2007	Stl	168.3	420	255.8	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	95159347	D3208	2011	Stl	114.3	420	372.4	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	97151908	D2706	2012	Stl	60.3	420	755.4	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	31148382	D3201	1800	Stl	114.3	420	1236.1	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	32134908	D2801	1800	Stl	114.3	420	1542.7	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	33216578	D3204	1800	Stl	114.3	420	161.7	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	34400928	D3102	1800	Stl	114.3	420	559.7	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	34754770	D2701	1800	Stl	60.3	420	476.2	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	34926164	D3205	1800	Stl	114.3	420	455.5	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	34926262	D3206	1800	Stl	60.3	420	854.3	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	34927266	D3206	1800	Stl	114.3	420	136.9	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	35579783	D2701	1800	Stl	114.3	420	113.7	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	35605114	D0604	1800	Stl	60.3	420	1157.0	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	35749293	D3010	1800	Stl	60.3	420	123.1	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	35749449	D3010	1800	Stl	60.3	420	217.6	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	35749488	D3010	1800	Stl	60.3	420	115.5	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	35774173	D2701	1800	Stl	60.3	420	135.2	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	35774211	D2701	1800	Stl	60.3	420	172.7	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	35774325	D2701	1800	Stl	114.3	420	530.4	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green

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Distribution	35781375	D2701	1800	Stl	60.3	420	303.5	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	35825139	D2706	1800	Stl	60.3	420	283.4	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	35825202	D2706	1800	Stl	60.3	420	242.3	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	35825238	D2706	1800	Stl	60.3	420	1102.8	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	35825331	D2706	1800	Stl	60.3	420	357.8	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	35825985	D2706	1800	Stl	60.3	420	335.0	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	35826413	D2706	1800	Stl	60.3	420	280.5	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	35826542	D2706	1800	Stl	114.3	420	1468.6	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	35910992	D3010	1800	Stl	114.3	420	931.0	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	35911036	D3010	1800	Stl	60.3	420	880.7	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	35911360	D2705	1800	Stl	114.3	420	31.4	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	35911574	D3010	1800	Stl	60.3	420	490.3	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	35915309	D2706	1800	Stl	60.3	420	675.6	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	35915498	D2706	1800	Stl	60.3	420	471.4	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	35915524	D2706	1800	Stl	60.3	420	841.9	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	35915587	D2706	1800	Stl	60.3	420	783.6	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	35916064	D2706	1800	Stl	114.3	420	502.6	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	35916172	T3213.020	1964	Stl	168.3	420	964.2	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	36246793	D3236	1800	Stl	60.3	420	149.9	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	36246823	D3236	1800	Stl	60.3	420	450.7	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	36247669	D3236	1800	Stl	114.3	420	547.6	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	36327544	D3010	1800	Stl	114.3	420	476.7	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	36422629	D3208	1800	Stl	60.3	420	2260.5	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	36422762	T3213.005	1964	Stl	168.3	420	347.0	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	36422792	T3213.010	1800	Stl	168.3	420	172.5	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	36423093	D3208	1800	Stl	60.3	420	268.7	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	36430499	D3208	1800	Stl	60.3	420	598.3	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	36430614	D3208	1800	Stl	60.3	420	987.4	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37023935	D3208	1800	Stl	60.3	420	377.3	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37024129	D3208	1800	Stl	60.3	420	1022.7	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37024370	D3208	1800	Stl	60.3	420	538.0	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37024459	D3208	1800	Stl	114.3	420	223.1	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37024561	D3208	1800	Stl	114.3	420	486.5	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37045035	D2706	1800	Stl	60.3	420	377.8	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37045092	D2706	1800	Stl	60.3	420	573.1	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37045364	D2706	1800	Stl	60.3	420	302.0	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37057416	D2706	1800	Stl	60.3	420	557.7	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37057619	D2706	1800	Stl	60.3	420	548.7	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37057761	D2706	1800	Stl	60.3	420	635.4	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37057887	D2706	1800	Stl	60.3	420	760.7	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37058034	D2706	1800	Stl	60.3	420	810.4	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37058085	D2706	1800	Stl	60.3	420	623.4	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37058150	D2706	1800	Stl	60.3	420	466.6	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37058233	D2706	1800	Stl	60.3	420	963.5	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37058363	D2706	1800	Stl	114.3	420	719.7	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37173474	D2706	1800	Stl	60.3	420	565.3	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37173521	D2706	1800	Stl	60.3	420	619.1	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37173553	D2706	1800	Stl	60.3	420	659.6	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37173739	D2706	1800	Stl	60.3	420	763.1	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37173790	D2706	1800	Stl	60.3	420	918.3	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37174514	D2706	1800	Stl	60.3	420	440.2	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37174544	D2706	1800	Stl	60.3	420	356.3	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37174781	D2706	1800	Stl	60.3	420	981.6	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	37174888	D2706	1800	Stl	60.3	420	727.0	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37175177	D2706	1800	Stl	60.3	420	158.8	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37299687	D3206	1800	Stl	60.3	420	207.0	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37299954	D3206	1800	Stl	60.3	420	374.6	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37301543	D3206	1800	Stl	60.3	420	225.3	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37324668	D3206	1800	Stl	60.3	420	105.6	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37324769	D3206	1800	Stl	60.3	420	519.2	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37349495	D2201	1800	Stl	60.3	420	382.2	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37358370	D3210	1800	Stl	60.3	420	870.1	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37446511	D2122	1800	Stl	60.3	420	382.1	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	37446583	D2122	1800	Stl	60.3	420	707.2	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	38006455	D0102	1800	Stl	42.2	420	277.7	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	38119466	D3208	1800	Stl	60.3	420	132.0	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	38120249	D3208	1800	Stl	60.3	420	1.8	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	38126622	D4101	1800	Stl	42.2	420	241.7	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	38156473	D4901	1800	Stl	42.2	420	225.5	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	38160092	T3213.017	1964	Stl	168.3	420	202.0	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	38186572	D4901	1800	Stl	42.2	420	120.6	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	38186712	D4901	1800	Stl	60.3	420	26.5	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	38187438	D4901	1800	Stl	42.2	420	215.5	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	38187453	D4901	1800	Stl	42.2	420	183.2	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	55716466	D3205	1800	Stl	114.3	420	135.1	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	61483238	T3213.018	1964	Stl	168.3	420	351.4	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	88444424	D2706	1800	Stl	60.3	420	462.2	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	88444452	D2706	1800	Stl	114.3	420	761.0	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	90505527	D0104	1800	Stl	60.3	420	576.2	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	90854020	D3010	1800	Stl	114.3	420	366.5	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	90854091	D3010	1800	Stl	114.3	420	807.0	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	93016777	D2706	1800	Stl	114.3	420	362.0	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	97466233	D4901	1800	Stl	114.3	420	333.4	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	114547198	D3206	1800	Stl	60.3	420	333.8	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	115067408	D3206	1800	Stl	114.3	420	468.6	8.2832	2.45	0.364	4.04	15.1372	28	423.8	Unlikely	Low	Green
Distribution	55717607	D3101	2000	Stl	219.1	420	139.4	5.678	4.9	0.364	4.04	14.982	28	419.5	Unlikely	Low	Green
Distribution	105035689	D2701	2015	Stl	219.1	420	2.9	5.678	4.9	0.364	4.04	14.982	28	419.5	Unlikely	Low	Green
Distribution	32202409	D3101	1800	Stl	219.1	420	160.8	5.678	4.9	0.364	4.04	14.982	28	419.5	Unlikely	Low	Green
Distribution	35578815	D2701	1800	Stl	219.1	420	55.9	5.678	4.9	0.364	4.04	14.982	28	419.5	Unlikely	Low	Green
Distribution	90675219	H5301	2007	Stl	219.1	1720	337.4	6.346	2.45	0.26	4.04	13.096	32	419.1	Unlikely	Low	Green
Distribution	83054764	D5101	1996	PE	88.9	560	227.6	8.016	2.45	0.403	4.04	14.909	28	417.5	Unlikely	Low	Green
Distribution	85642506	D3701	1997	PE	88.9	700	1164.9	8.016	2.45	0.403	4.04	14.909	28	417.5	Unlikely	Low	Green
Distribution	37595772	D2109	1992	Stl	114.3	420	105.0	7.849	2.45	0.5486	4.04	14.8876	28	416.9	Unlikely	Low	Green
Distribution	8703216	D4802	1997	PE	60.3	560	392.8	8.016	2.45	0.26	10.1	20.826	20	416.5	Possible	Low	Green
Distribution	8845912	D4802	1997	PE	42.2	560	197.9	8.016	2.45	0.26	10.1	20.826	20	416.5	Possible	Low	Green
Distribution	9809277	D3701	1998	PE	42.2	700	357.3	8.016	2.45	0.26	10.1	20.826	20	416.5	Possible	Low	Green
Distribution	9852809	D3701	1998	PE	42.2	700	1611.1	8.016	2.45	0.26	10.1	20.826	20	416.5	Possible	Low	Green
Distribution	10298856	D3701	1999	PE	42.2	700	638.3	8.016	2.45	0.26	10.1	20.826	20	416.5	Possible	Low	Green
Distribution	37942332	D1907	1800	Stl	114.3	560	50.9	7.849	2.45	0.52	4.04	14.859	28	416.1	Unlikely	Low	Green
Distribution	34925972	D3205	1800	PE	60.3	420	464.5	7.9492	2.45	0.364	4.04	14.8032	28	414.5	Unlikely	Low	Green
Distribution	112050334	D3251	2016	PE	60.3	700	132.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	112050903	D3251	2016	PE	60.3	700	205.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	112050923	D3251	2016	PE	60.3	700	160.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	112640757	D3251	2017	PE	60.3	700	632.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	112640899	D3251	2017	PE	60.3	700	34.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	112640917	D3251	2017	PE	60.3	700	138.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green

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Distribution	112640929	D3251	2017	PE	60.3	700	1201.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	2264647	D1105	1993	PE	60.3	420	237.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	2264655	D1105	1993	PE	60.3	420	110.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	5615296	D0817	1800	PE	60.3	560	213.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	5615394	D0817	1800	PE	60.3	560	383.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	5615424	D0817	1800	PE	60.3	560	153.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	5615444	D0817	1800	PE	60.3	560	260.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	5615468	D0817	1800	PE	60.3	560	130.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	5615695	D0817	1800	PE	60.3	560	54.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	5635064	D0817	1800	PE	114.3	560	839.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	5635090	D0817	1800	PE	60.3	560	221.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	5692488	D4903	1800	PE	60.3	420	461.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	5692778	D4903	1800	PE	60.3	420	406.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	5692815	D4903	1800	PE	60.3	420	185.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	5751035	D0603	1993	PE	60.3	420	9.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	5838808	D1602	1994	PE	60.3	420	29.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	5838828	D1602	1989	PE	60.3	420	18.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	5857423	D4801	1995	PE	60.3	420	582.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	5857429	D4801	1995	PE	60.3	420	647.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	5857435	D4801	1995	PE	60.3	420	275.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	6111293	D4802	1995	PE	60.3	560	24.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	6390466	D4801	1996	PE	60.3	420	579.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	6789686	D3230	1995	PE	60.3	420	67.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	6789692	D3230	1995	PE	60.3	420	105.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	6793135	D3238	1995	PE	60.3	420	116.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	6795113	D2114	1993	PE	60.3	420	52.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	6832085	D1204	1995	PE	60.3	420	319.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	6851649	D4401	1995	PE	60.3	560	289.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	6851667	D4401	1995	PE	60.3	560	79.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	6863314	D4802	1995	PE	60.3	560	228.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	6868483	D4401	1995	PE	60.3	560	107.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	6868756	D4401	1995	PE	114.3	560	117.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	6900649	D2113	1997	PE	60.3	420	62.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	6900697	D2113	1997	PE	60.3	420	142.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	6901000	D2113	1997	PE	60.3	420	194.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	6936725	D0112	1998	PE	60.3	420	25.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	6938460	D0817	1800	PE	60.3	560	116.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	6983124	D2102	1996	PE	60.3	420	103.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	6990640	D4401	1995	PE	60.3	560	174.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	7072715	D0201	1996	PE	60.3	280	49.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	7175831	D0201	1996	PE	60.3	280	180.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	7325647	D1602	1998	PE	60.3	420	78.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	7331182	D4801	1996	PE	60.3	420	85.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	7367862	D0817	1800	PE	60.3	560	314.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	7369427	D4401	1996	PE	60.3	560	117.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	7373846	D0201	1800	PE	60.3	280	27.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	7399047	D4401	1996	PE	60.3	560	747.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	7399463	D0817	1800	PE	60.3	560	164.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	7399652	D0817	1800	PE	60.3	560	175.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	7399719	D0817	1800	PE	60.3	560	551.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	7407376	D4304	1996	PE	60.3	420	7.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	7408058	D1002	1996	PE	60.3	420	73.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	7408492	D4802	1996	PE	114.3	560	156.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	7442742	D0817	1800	PE	60.3	560	266.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	7444317	D0817	1800	PE	60.3	560	411.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	7571155	D1105	1996	PE	60.3	420	49.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	7694300	D0810	1800	PE	114.3	560	348.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	8431597	D3701	1997	PE	60.3	700	1627.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	8453568	D3701	1997	PE	88.9	700	1634.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	8555921	D3701	1997	PE	60.3	700	412.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	8555927	D3701	1997	PE	60.3	700	80.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	8555952	D3701	1997	PE	60.3	700	1643.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	8556760	D4802	1997	PE	60.3	560	751.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	8573865	D3701	1997	PE	60.3	700	517.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	8586389	D0604	1997	PE	60.3	420	39.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	8626658	D0112	1997	PE	60.3	420	45.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	8703114	D4802	1998	PE	42.2	560	561.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	8716873	D1002	1997	PE	60.3	420	308.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	8726032	D4304	1997	PE	42.2	420	55.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	8738535	D3701	1997	PE	42.2	700	136.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	8846189	D4802	1998	PE	42.2	560	566.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	8893008	D2113	1997	PE	60.3	420	875.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	8914605	D1204	1997	PE	60.3	420	414.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9270754	D0112	1998	PE	60.3	420	93.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9412944	D3701	1997	PE	60.3	700	987.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9552413	D0112	1998	PE	60.3	420	268.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9575646	D4304	1998	PE	60.3	420	22.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9711925	D3701	1998	PE	42.2	700	255.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9744672	D1602	1999	PE	60.3	420	545.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9759419	D3901	1998	PE	42.2	700	101.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9777462	D3701	1998	PE	42.2	700	130.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9866467	D0112	1998	PE	60.3	420	40.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9874698	D3702	1999	PE	60.3	700	222.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9874706	D3702	1999	PE	60.3	700	706.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9874730	D3702	1999	PE	60.3	700	216.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9874831	D3702	1999	PE	60.3	700	391.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9874875	D3702	1999	PE	60.3	700	418.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9874881	D3702	1999	PE	60.3	700	410.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9874887	D3702	1999	PE	60.3	700	1287.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9874921	D3702	1999	PE	42.2	700	577.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9875035	D3702	1999	PE	42.2	700	339.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9875120	D3701	1998	PE	60.3	700	1184.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9875260	D3701	1999	PE	42.2	700	603.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9875724	D3702	1999	PE	60.3	700	871.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9906580	D3702	1999	PE	88.9	700	30.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9908254	D3701	1800	PE	60.3	700	28.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9908686	D3701	1999	PE	42.2	700	230.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9908692	D3701	1999	PE	42.2	700	512.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9908778	D3701	1999	PE	42.2	700	443.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	9921605	D3901	1800	PE	114.3	700	66.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10005549	D2001	1998	PE	60.3	420	1845.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10034783	D2001	1999	PE	60.3	420	654.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10046465	D3701	1999	PE	42.2	700	334.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10046471	D3701	1999	PE	42.2	700	127.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10046477	D3701	1999	PE	42.2	700	125.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10046483	D3701	1999	PE	42.2	700	478.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green

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Distribution	10156960	D2001	1999	PE	60.3	420	578.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10170877	D2001	1999	PE	60.3	420	52.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10176520	D3216	2000	PE	60.3	700	455.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10176763	D3216	2000	PE	60.3	700	402.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10281400	D3216	2000	PE	60.3	700	385.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10281412	D3216	2000	PE	60.3	700	160.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10281722	D3216	2000	PE	60.3	700	180.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10301936	D3216	2000	PE	60.3	700	159.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10302076	D3216	2000	PE	60.3	700	605.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10315441	D3239	2001	PE	60.3	700	383.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10315649	D3239	2001	PE	60.3	700	126.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10315858	D3239	2001	PE	114.3	700	563.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10315870	D3239	2001	PE	60.3	700	350.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10315878	D3239	2001	PE	60.3	700	111.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10315892	D3239	2001	PE	60.3	700	214.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10315916	D3239	2001	PE	60.3	700	83.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10315922	D3239	2001	PE	60.3	700	41.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10315952	D3239	2001	PE	60.3	700	487.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10315978	D3239	2001	PE	60.3	700	135.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10315984	D3239	2001	PE	60.3	700	366.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10345756	D4401	2002	PE	60.3	560	179.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10373729	D0308	1999	PE	60.3	420	217.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10381118	D2113	1999	PE	60.3	420	229.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10396472	D1204	1999	PE	60.3	420	280.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10550368	D3701	1999	PE	42.2	700	115.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10550391	D3701	1999	PE	42.2	700	334.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10589491	D3701	1999	PE	42.2	700	688.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10661372	D3701	1800	PE	60.3	700	1631.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10698128	D4304	1999	PE	60.3	420	203.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10698147	D4304	1999	PE	60.3	420	157.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10721026	D0817	1999	PE	60.3	560	31.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10743874	D2113	1999	PE	60.3	420	369.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10760793	D0308	1999	PE	60.3	420	220.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	10797508	D3701	1999	PE	42.2	700	296.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	11037535	D3238	1999	PE	60.3	420	45.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	11037549	D3238	1999	PE	60.3	420	25.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	18631348	D3216	2000	PE	60.3	700	305.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	18631379	D3216	2000	PE	60.3	700	9.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	19093996	D2001	2000	PE	60.3	420	89.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	19094005	D2001	2000	PE	60.3	420	133.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	19165389	D3222	1997	PE	60.3	700	548.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	22337403	D2113	2000	PE	60.3	420	104.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	22337409	D2113	2000	PE	60.3	420	244.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	24973948	D2113	2000	PE	60.3	420	69.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	25039201	D3701	2000	PE	42.2	700	323.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	25064905	D1602	1990	PE	60.3	420	431.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	25064982	D1602	1989	PE	60.3	420	90.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	25065276	D1602	2000	PE	60.3	420	989.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	25822200	D3216	2000	PE	60.3	700	84.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	25822226	D3216	2000	PE	60.3	700	455.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	26031579	D2001	2000	PE	60.3	420	51.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	26031585	D2001	2000	PE	60.3	420	92.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	26520274	D2001	2000	PE	60.3	420	188.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green

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Distribution	26520280	D2001	2000	PE	60.3	420	28.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	26520286	D2001	2000	PE	60.3	420	90.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	26561234	D3216	2000	PE	60.3	700	194.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	26633364	D3702	1999	PE	88.9	700	445.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	27005443	D3701	2001	PE	42.2	700	448.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	27022398	D4304	2000	PE	60.3	420	15.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	27521361	D2001	2000	PE	60.3	420	48.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	35861858	D0201	2001	PE	60.3	280	94.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	38077838	D0112	1998	PE	60.3	420	124.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	38078938	D0112	2000	PE	60.3	420	267.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	38453658	D1105	1987	PE	60.3	420	287.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	38453688	D1105	1987	PE	42.2	420	230.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	38453709	D1105	1987	PE	60.3	420	167.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	38512205	D3236	1998	PE	60.3	420	174.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	38512337	D3236	1998	PE	60.3	420	675.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	38642302	D3238	1998	PE	60.3	420	236.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	38643838	D3237	1997	PE	60.3	420	235.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	40853638	D4304	2001	PE	60.3	420	52.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	45478938	D3239	2001	PE	60.3	700	319.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	45479824	D3216	2001	PE	60.3	700	210.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	45953226	D1105	2002	PE	60.3	420	151.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	46096508	D3701	2001	PE	60.3	700	654.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	46462545	D4401	1995	PE	60.3	560	163.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	49352579	D0308	2002	PE	60.3	420	111.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	49352943	D3216	2002	PE	60.3	700	97.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	49352949	D3216	2002	PE	60.3	700	97.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	50760556	D1105	2002	PE	60.3	420	58.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	50765095	D0308	2002	PE	60.3	420	116.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	50765105	D0308	2002	PE	60.3	420	17.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	54271882	D4802	2002	PE	114.3	560	231.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	54333655	D3216	2002	PE	60.3	700	21.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	54805863	D3236	2002	PE	60.3	420	23.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	54826789	D3216	2003	PE	60.3	700	142.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	55278656	D0609	2002	PE	60.3	420	109.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	55704132	D4401	2003	PE	60.3	560	132.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	55704421	D4401	2003	PE	60.3	560	125.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	55979151	D4401	2003	PE	60.3	560	106.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	56059777	D1602	2003	PE	60.3	420	65.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	57173797	D4401	1995	PE	60.3	560	53.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	57199298	D4401	1995	PE	114.3	560	17.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	57199304	D4401	1995	PE	114.3	560	3.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	58105472	D3238	2003	PE	60.3	420	21.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	68187663	D3239	2001	PE	60.3	700	409.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	77936922	D0817	1800	PE	60.3	560	219.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	77936950	D0817	1800	PE	60.3	560	250.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	77936960	D0817	1800	PE	60.3	560	24.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	79645394	D5101	1996	PE	88.9	560	507.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	79645586	D5101	1996	PE	88.9	560	20.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	79645618	D5101	1996	PE	60.3	560	29.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	79949984	D2102	1996	PE	60.3	420	16.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	83054704	D5101	1996	PE	88.9	560	662.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	83054728	D5101	1996	PE	88.9	560	607.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	83378102	D5101	1996	PE	48.3	560	803.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	85629298	D0501	2005	PE	60.3	420	160.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	86275063	D3238	2004	PE	60.3	420	217.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	87289522	D3901	1800	PE	114.3	700	1.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	87289535	D3901	1800	PE	88.9	700	1.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	88187196	D3701	2004	PE	60.3	700	325.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	88187204	D3701	2004	PE	60.3	700	41.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	88187210	D3701	2004	PE	60.3	700	107.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	88187216	D3701	2004	PE	60.3	700	22.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	88187222	D3701	2004	PE	60.3	700	95.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	88242020	D3701	2004	PE	60.3	700	261.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	88242037	D3701	2004	PE	60.3	700	83.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	88242052	D3701	2004	PE	60.3	700	67.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89122243	D3701	2005	PE	60.3	700	416.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89132448	D4304	2005	PE	60.3	420	76.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89132454	D4304	2005	PE	60.3	420	81.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89148407	D4801	2005	PE	60.3	420	207.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89152081	D4802	2005	PE	60.3	560	67.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89220364	D4304	2005	PE	60.3	420	81.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89396685	D3233	2006	PE	60.3	420	61.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89396741	D3233	2006	PE	60.3	420	218.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89415956	D3233	2006	PE	60.3	420	25.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89416808	D3233	2006	PE	60.3	420	96.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89575319	D3701	2006	PE	60.3	700	197.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89615484	D3216	2006	PE	60.3	700	104.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89615490	D3216	2006	PE	60.3	700	97.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89653727	D3701	2006	PE	60.3	700	237.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89681941	D2001	2006	PE	60.3	420	186.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89807945	D4802	2006	PE	60.3	560	199.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89807953	D4802	2006	PE	60.3	560	29.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89807959	D4802	2006	PE	60.3	560	25.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89807969	D4802	2006	PE	60.3	560	86.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89807998	D4802	2006	PE	60.3	560	156.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89808026	D4802	2006	PE	60.3	560	3.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89819836	D3701	2006	PE	60.3	700	29.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89819878	D3701	2006	PE	60.3	700	98.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89837111	D3701	2006	PE	60.3	700	576.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89837117	D3701	2006	PE	60.3	700	35.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89837123	D3701	2006	PE	60.3	700	192.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	89989573	D3238	2006	PE	60.3	420	102.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90135443	D2113	2007	PE	60.3	420	36.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90135654	D2113	2007	PE	60.3	420	27.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90135742	D2113	2007	PE	60.3	420	378.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90135959	D2113	2007	PE	60.3	420	81.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90136014	D2113	2007	PE	60.3	420	27.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90136034	D2113	2007	PE	60.3	420	27.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90136080	D2113	2007	PE	60.3	420	138.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90136153	D2113	2007	PE	60.3	420	206.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90136264	D2113	2007	PE	60.3	420	261.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90136361	D2113	2007	PE	60.3	420	61.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90136420	D2113	2007	PE	60.3	420	25.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90136436	D2113	2007	PE	60.3	420	25.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90136444	D2113	2007	PE	60.3	420	3.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90138171	D2113	2007	PE	60.3	420	3.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green

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Distribution	90138202	D2113	2007	PE	60.3	420	117.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90138232	D2113	2007	PE	60.3	420	212.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90138846	D2113	2007	PE	60.3	420	203.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90138998	D2113	2007	PE	60.3	420	65.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90139013	D2113	2007	PE	60.3	420	135.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90139065	D2113	2007	PE	60.3	420	228.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90139128	D2113	2007	PE	60.3	420	85.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90139167	D2113	2007	PE	60.3	420	112.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90190435	D2001	2007	PE	60.3	420	275.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90190497	D2001	2007	PE	60.3	420	15.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90221143	D2001	2000	PE	60.3	420	108.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90223083	D4802	2007	PE	60.3	560	132.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90223089	D4802	2007	PE	60.3	560	30.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90225016	D3238	2007	PE	60.3	420	133.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90226167	D2001	2007	PE	60.3	420	74.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90376628	D2107	2008	PE	60.3	420	258.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90447024	D3701	2008	PE	60.3	700	218.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90447032	D3701	2008	PE	60.3	700	296.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90664165	D4802	2007	PE	60.3	560	145.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90673880	D5101	1996	PE	60.3	560	146.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	90673893	D5101	1996	PE	60.3	560	28.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	91037117	D2001	2008	PE	60.3	420	94.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	91070636	D4304	2008	PE	60.3	420	1.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	91070652	D4304	2008	PE	60.3	420	83.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	91070658	D4304	2008	PE	60.3	420	76.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	91170336	D3701	2006	PE	60.3	700	127.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	91170349	D3701	2006	PE	60.3	700	236.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	91174786	D3701	2006	PE	60.3	700	151.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	92017228	D0201	1800	PE	42.2	280	28.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	92329753	D2113	2009	PE	60.3	420	228.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	92329793	D2113	2009	PE	60.3	420	137.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	92329817	D2113	2009	PE	60.3	420	16.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	92330363	D2113	2009	PE	60.3	420	171.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	92330924	D2113	2009	PE	60.3	420	249.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	92877270	D0604	2009	PE	60.3	420	75.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	92913591	D3701	2009	PE	60.3	700	128.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	92913598	D3701	2009	PE	60.3	700	69.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	92914675	D3701	2009	PE	60.3	700	114.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	92975172	D2113	2009	PE	60.3	420	21.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	92975184	D2113	2009	PE	60.3	420	138.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	92975199	D2113	2009	PE	60.3	420	19.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	92975253	D2113	2009	PE	60.3	420	18.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	93039514	D2001	2009	PE	60.3	420	419.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	93039517	D2001	2009	PE	60.3	420	0.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	93107679	D4401	1800	PE	60.3	560	121.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	93119783	D0603	2010	PE	60.3	420	252.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	93119789	D0603	2010	PE	60.3	420	124.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	93119807	D0603	2010	PE	60.3	420	162.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	93119815	D0603	2010	PE	60.3	420	83.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	93119825	D0603	2010	PE	60.3	420	25.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	93120143	D0603	2010	PE	60.3	420	88.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	93121458	D0603	2010	PE	60.3	420	188.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	93185154	D2704	2009	PE	114.3	420	99.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	93185167	D2704	2009	PE	114.3	420	2.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	93201282	D3701	2009	PE	60.3	700	181.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	93201290	D3701	2009	PE	60.3	700	202.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	93201304	D3701	2009	PE	60.3	700	119.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	93216328	D2113	2009	PE	60.3	420	48.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	93343327	D2704	2009	PE	114.3	420	24.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	94227551	D3216	2010	PE	60.3	700	2.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	94227975	D3216	2001	PE	60.3	700	194.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	94476637	D3701	2010	PE	60.3	700	582.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	94476643	D3701	2010	PE	60.3	700	186.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	94558191	D3701	2010	PE	60.3	700	57.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	94558197	D3701	2010	PE	60.3	700	147.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	94558311	D3701	2010	PE	60.3	700	117.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	94558321	D3701	2010	PE	60.3	700	154.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	94747122	D4401	2011	PE	60.3	560	97.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	94747141	D4401	2011	PE	60.3	560	294.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	94987741	D3701	2010	PE	60.3	700	416.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	94987752	D3701	2010	PE	60.3	700	2.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	95283879	D0609	2011	PE	60.3	420	41.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	95827001	D3701	2012	PE	60.3	700	372.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	96555602	D0501	2011	PE	60.3	420	94.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	96555618	D0501	2011	PE	60.3	420	25.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	98517683	D1602	2012	PE	60.3	420	298.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	98517825	D1602	2012	PE	114.3	420	80.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	98603618	D3239	2012	PE	60.3	700	113.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	98603624	D3239	2012	PE	60.3	700	103.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	98993961	D0609	2012	PE	114.3	420	226.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	99204299	D3701	2012	PE	60.3	700	83.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	99204335	D3701	2012	PE	60.3	700	358.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	99458293	D0112	2012	PE	60.3	420	40.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	99779698	D3701	2012	PE	60.3	700	574.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	100089179	D3701	2012	PE	60.3	700	30.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	100089189	D3701	2012	PE	60.3	700	63.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	100540498	D1602	2012	PE	114.3	420	40.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	100540513	D1602	2012	PE	114.3	420	90.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	100540528	D1602	2012	PE	114.3	420	55.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	100540543	D1602	2012	PE	114.3	420	10.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	100540558	D1602	2012	PE	114.3	420	50.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	100540573	D1602	2012	PE	114.3	420	41.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	100540588	D1602	2012	PE	114.3	420	76.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	100540617	D1602	2012	PE	114.3	420	100.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	100540632	D1602	2012	PE	114.3	420	104.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	100540647	D1602	2012	PE	114.3	420	140.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	100540671	D1602	2012	PE	114.3	420	160.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	100737293	D3701	2013	PE	60.3	700	95.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	101007835	D3701	2013	PE	60.3	700	196.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	101677801	D4401	2013	PE	60.3	560	215.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	102360453	D2001	2000	PE	60.3	420	25.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	102360466	D2001	1998	PE	60.3	420	32.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	102425070	D3701	2013	PE	60.3	700	113.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	102600857	D0201	2013	PE	60.3	280	103.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	102717112	D3239	2014	PE	60.3	700	316.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	102717157	D3239	2014	PE	60.3	700	29.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	102815565	D3701	2013	PE	60.3	700	422.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	102974548	D0603	2014	PE	60.3	420	207.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	102974556	D0603	2014	PE	60.3	420	86.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	102974562	D0603	2014	PE	60.3	420	25.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	102974600	D0603	2014	PE	60.3	420	25.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	103052101	D0603	2014	PE	60.3	420	86.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	103184843	D2001	2000	PE	60.3	420	116.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	103571291	D3701	2013	PE	60.3	700	266.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	103571304	D3701	2013	PE	60.3	700	161.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	103571317	D3701	2013	PE	60.3	700	91.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	103704490	D3239	2014	PE	60.3	700	285.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	103786134	D5401	2000	PE	88.9	550	1548.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	103786224	D5401	2000	PE	48.3	550	499.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	103786331	D5401	2000	PE	48.3	550	426.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	103786487	D5401	2000	PE	48.3	550	142.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	103786524	D5401	2000	PE	33.4	550	180.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	103786889	D5401	2000	PE	33.4	550	528.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	103786975	D5401	2000	PE	48.3	550	497.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	103787030	D5401	2000	PE	88.9	550	161.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	103787684	D5401	2000	PE	42.2	550	105.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	103787690	D5401	2000	PE	60.3	550	29.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	104160483	D5402	2000	PE	48.3	550	582.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	104173859	D5402	2000	PE	60.3	550	147.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	104207090	D3216	2014	PE	60.3	700	106.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	104207105	D3216	2014	PE	60.3	700	25.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	104207113	D3216	2014	PE	60.3	700	36.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	104207121	D3216	2014	PE	60.3	700	106.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	104207135	D3216	2014	PE	60.3	700	25.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	104207143	D3216	2014	PE	60.3	700	36.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	104262922	D5402	2000	PE	48.3	550	66.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	104263052	D5402	2000	PE	48.3	550	196.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	104263080	D5402	2000	PE	48.3	550	57.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	104263204	D5402	2000	PE	88.9	550	465.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	104292689	D4401	2014	PE	60.3	560	138.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	104297935	D5402	2000	PE	48.3	550	404.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	104365715	D5403	2000	PE	48.3	550	495.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	104396645	D3901	2014	PE	60.3	700	40.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	104396655	D3901	2014	PE	60.3	700	25.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	104637403	D2001	2015	PE	60.3	420	237.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	104637419	D2001	2015	PE	60.3	420	237.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	105002890	D3901	2015	PE	60.3	700	160.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	105002936	D3901	2015	PE	60.3	700	25.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	105168698	D3701	2015	PE	60.3	700	92.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	105254658	D4401	2014	PE	60.3	560	184.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	105288977	D0201	2016	PE	60.3	280	192.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	105288987	D0201	2016	PE	42.2	280	4.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	105963146	D5402	2015	PE	48.3	550	2.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	106169920	D3901	2015	PE	60.3	700	278.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	106169958	D3901	2015	PE	60.3	700	105.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	106169966	D3901	2015	PE	60.3	700	268.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	106169976	D3901	2015	PE	60.3	700	25.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	106169986	D3901	2015	PE	60.3	700	2.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	106340918	D3701	2010	PE	60.3	700	187.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	106340952	D3701	2010	PE	60.3	700	338.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	106487047	D4401	2015	PE	60.3	560	134.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	106487078	D4401	2015	PE	60.3	560	139.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	106787723	D2001	2015	PE	60.3	420	409.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	106787763	D2001	2015	PE	60.3	420	247.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	106787916	D2001	2015	PE	60.3	420	26.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	106787930	D2001	2015	PE	60.3	420	25.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	106787944	D2001	2015	PE	60.3	420	25.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	106788731	D2001	2015	PE	60.3	420	64.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	106788779	D2001	2015	PE	60.3	420	7.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	106789071	D2001	2015	PE	60.3	420	2.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	106789103	D2001	2015	PE	60.3	420	58.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	107088129	D2001	2016	PE	60.3	420	1.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	107135626	D2001	2015	PE	60.3	420	57.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	111218965	D4401	2016	PE	60.3	560	73.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	111498501	D3230	2016	PE	60.3	420	25.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	111596778	D3901	2015	PE	60.3	700	34.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	111596826	D3901	2015	PE	60.3	700	22.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	111772903	D2001	2017	PE	60.3	420	24.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	111787211	D3901	1800	PE	88.9	700	200.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	111787213	D3901	1800	PE	88.9	700	0.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	111798795	D2704	2016	PE	114.3	420	109.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	111845824	D5402	2016	PE	60.3	550	176.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	111845880	D5402	2000	PE	48.3	550	21.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	111846063	D5402	2000	PE	48.3	550	422.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	111923202	H1401	2015	PE-100	114.3	1000	596.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	111923450	H1401	2015	PE-100	114.3	1000	186.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	111996127	D4401	2016	PE	60.3	560	112.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	112258057	D3251	2017	PE	60.3	700	207.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	112790566	D2001	2016	PE	60.3	420	1.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	112970857	D3230	2016	PE	60.3	420	119.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	113559476	D3251	2017	PE	60.3	700	99.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	113633085	D0302	2017	PE	60.3	560	51.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	114367521	D0201	2017	PE	60.3	280	140.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	114667029	D2704	2016	PE	114.3	420	0.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	114692757	D2001	2017	PE	60.3	420	95.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	114800180	D0302	1997	PE	60.3	560	113.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	35594476	D0604	1800	PE	42.2	420	270.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	35604588	D0604	1985	PE	60.3	420	149.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	35604597	D0604	1985	PE	42.2	420	95.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	35604609	D0604	1800	PE	42.2	420	115.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	36195096	D0603	1986	PE	60.3	420	73.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	36195159	D0603	1988	PE	60.3	420	172.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	37118137	D3238	1800	PE	60.3	420	196.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	37118154	D3238	1800	PE	60.3	420	199.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	37118193	D3238	1800	PE	60.3	420	218.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	37118218	D3238	1800	PE	60.3	420	184.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	37118239	D3238	1800	PE	60.3	420	193.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	37121159	D3238	1800	PE	60.3	420	503.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	37242509	D3210	1800	PE	60.3	420	942.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	37242839	D3210	1991	PE	60.3	420	456.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	37251800	D1204	1800	PE	60.3	420	235.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	37738377	D1401	1800	PE	60.3	420	903.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green

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Distribution	37822191	D1401	1800	PE	42.2	420	33.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	37830235	D1602	1989	PE	60.3	420	90.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	37830558	D1602	1800	PE	42.2	420	13.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	37830615	D1602	1800	PE	42.2	420	25.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	37963416	D0201	1990	PE	42.2	280	15.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	37963464	D0201	1990	PE	42.2	280	33.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	37963765	D0201	1800	PE	42.2	280	42.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	37964163	D0201	1800	PE	42.2	280	97.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	38072050	D0112	1800	PE	42.2	420	220.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	38072116	D0112	1800	PE	42.2	420	60.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	38072776	D0112	1800	PE	42.2	420	139.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	38079112	D0112	1800	PE	42.2	420	30.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	38216995	D4801	1800	PE	60.3	420	454.7	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	38217014	D4801	1800	PE	60.3	420	357.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	38217035	D4801	1800	PE	60.3	420	252.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	38217131	D4801	1800	PE	60.3	420	453.6	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	38247494	D4304	1986	PE	42.2	420	88.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	38247773	D4304	1800	PE	42.2	420	148.3	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	38314315	D4903	1800	PE	60.3	420	628.1	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	38453547	D1105	1800	PE	60.3	420	165.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	38453568	D1105	1800	PE	60.3	420	302.9	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	38453613	D1105	1800	PE	60.3	420	91.8	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	38453634	D1105	1800	PE	60.3	420	142.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	40896697	D1002	1800	PE	60.3	420	192.2	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	40896739	D1002	1800	PE	42.2	420	214.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	40896769	D1002	1800	PE	60.3	420	155.5	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	60425288	D3238	1800	PE	60.3	420	179.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	64938224	D1105	1800	PE	60.3	420	172.4	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	111991862	D0201	1800	PE	42.2	280	18.0	8.016	2.45	0.26	4.04	14.766	28	413.4	Unlikely	Low	Green
Distribution	2767462	D3201	1800	Stl	60.3	420	586.1	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	6131861	D3010	1995	Stl	114.3	420	35.2	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	6783882	D2113	1995	Stl	60.3	420	125.1	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	6783890	D2113	1995	Stl	60.3	420	20.1	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	6922526	H1701	1996	Stl	219.1	700	4.5	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	6963673	H1701	1996	Stl	219.1	700	240.8	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	7377085	H1701	1996	Stl	219.1	700	439.5	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	7377091	H1701	1996	Stl	219.1	700	366.0	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	7450525	D3208	1989	Stl	60.3	420	14.8	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	8437074	D1907	1997	Stl	168.3	560	49.7	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	9202553	D0604	1800	Stl	60.3	420	584.6	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	9982552	D2113	1998	Stl	114.3	420	13.7	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	9987003	D1702	1998	Stl	114.3	420	187.7	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	9993064	D1702	1998	Stl	114.3	420	3.0	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	10015701	D0609	1800	Stl	60.3	420	112.4	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	10121542	D1702	1800	Stl	114.3	420	2.7	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	10121562	D1702	1800	Stl	114.3	420	9.0	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	10569166	D3208	1989	Stl	60.3	420	234.0	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	10717247	D3010	1800	Stl	114.3	420	65.8	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	10809504	D2113	1800	Stl	60.3	420	21.1	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	15810534	D1907	1800	Stl	60.3	560	15.6	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	18199389	D3227	2000	Stl	114.3	700	186.5	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	18199507	D3227	2000	Stl	60.3	700	34.5	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	25822762	D3227	2000	Stl	114.3	700	12.0	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green

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Distribution	36398154	D0604	1988	Stl	42.2	420	86.3	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37265522	D0609	1800	Stl	60.3	420	5.7	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	47160956	D3227	2001	Stl	114.3	700	15.3	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	54920919	D2113	1800	Stl	60.3	420	43.3	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	78381813	D1811	2006	Stl	114.3	420	59.0	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	87381537	D2122	1996	Stl	60.3	420	67.3	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	89819455	D1811	2006	Stl	114.3	420	23.3	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	90361907	D1807	2007	Stl	60.3	420	149.3	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	90559819	D2113	2009	Stl	114.3	420	4.8	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	91148843	D0604	2009	Stl	114.3	420	124.6	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	93101446	D2122	2009	Stl	60.3	420	0.6	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	93244282	D0604	1800	Stl	114.3	420	63.8	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	93829096	H1701	2009	Stl	114.3	420	5.2	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	96259132	D1702	1800	Stl	114.3	420	7.6	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	98508720	H1902	2012	Stl	114.3	1000	52.2	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	99668645	D0604	1800	Stl	114.3	420	757.9	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	106922706	D0604	1800	Stl	60.3	420	110.9	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	10676435	D2113	1800	Stl	60.3	420	3.0	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	35825474	D2706	1800	Stl	60.3	420	259.6	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	36332810	D0604	1800	Stl	42.2	420	2.2	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	36332819	D0604	1800	Stl	42.2	420	451.3	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	36332834	D0604	1800	Stl	42.2	420	28.1	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	36332912	D0604	1800	Stl	42.2	420	436.4	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	36397758	D0604	1800	Stl	60.3	420	13.4	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	36398144	D0604	1800	Stl	42.2	420	47.7	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	36398272	D0604	1800	Stl	42.2	420	2.3	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37038660	D2706	1800	Stl	60.3	420	500.9	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37038705	D2706	1800	Stl	60.3	420	211.4	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37173450	D2706	1800	Stl	60.3	420	181.0	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37349549	D2201	1800	Stl	60.3	420	348.1	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37349990	D2201	1800	Stl	60.3	420	274.6	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37358444	D3210	1800	Stl	60.3	420	36.6	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37450506	D2113	1800	Stl	60.3	420	188.6	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37506411	D2113	1800	Stl	114.3	420	5.8	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37506438	D2113	1990	Stl	219.1	420	669.1	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37506453	D2113	1990	Stl	219.1	420	124.5	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37506476	D2113	1990	Stl	168.3	420	30.2	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37516410	D2113	1800	Stl	114.3	420	48.0	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37595598	D2109	1800	Stl	114.3	420	292.3	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37607632	D2116	1991	Stl	114.3	420	3015.7	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37916600	D1702	1800	Stl	42.2	420	122.3	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37916630	D1702	1800	Stl	42.2	420	54.8	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37916660	D1702	1800	Stl	42.2	420	97.0	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37916732	D1702	1800	Stl	60.3	420	44.2	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37916741	D1702	1800	Stl	60.3	420	12.1	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37918097	D1807	1800	Stl	42.2	420	116.7	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37918139	D1807	1800	Stl	42.2	420	204.4	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37918157	D1807	1800	Stl	42.2	420	422.0	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37918487	D1807	1800	Stl	42.2	420	255.1	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37919264	D1807	1800	Stl	42.2	420	196.6	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37924784	H1701	1800	Stl	114.3	420	3.0	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37924876	D1702	1800	Stl	60.3	420	180.9	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37925073	D1702	1800	Stl	88.9	420	273.4	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green

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Distribution	37925136	D1702	1800	Stl	42.2	420	158.7	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37925176	D1702	1800	Stl	114.3	420	586.4	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37925227	D1702	1800	Stl	60.3	420	594.5	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	37942400	D1907	1800	Stl	60.3	560	35.6	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	38234569	D4202	1800	Stl	60.3	420	201.5	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	38234602	D4202	1800	Stl	42.2	420	181.1	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	38372000	D1810	1800	Stl	42.2	420	169.2	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	38372093	H1701	1800	Stl	114.3	420	409.3	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	38377825	H1701	1800	Stl	114.3	420	378.3	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	38538877	D1811	1800	Stl	88.9	420	336.3	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	54897412	D2201	1800	Stl	60.3	420	72.7	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	55323643	D4202	1800	Stl	60.3	420	222.2	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	58954193	H1701	1800	Stl	114.3	420	477.2	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	61483148	H1701	1800	Stl	114.3	420	542.7	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	79933561	D1810	1800	Stl	42.2	420	187.7	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	85657519	D2113	1800	Stl	114.3	420	1.2	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	87283916	D0604	1800	Stl	42.2	420	268.3	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	89043202	D2113	1800	Stl	114.3	420	46.2	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	89712627	D1810	1800	Stl	60.3	420	113.2	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	90665537	D1807	1800	Stl	60.3	420	17.5	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	94974961	D0604	1800	Stl	42.2	420	2.3	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	94975038	D0604	1800	Stl	42.2	420	69.0	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	95826948	D0604	1800	Stl	42.2	420	2.3	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	95826974	D0604	1800	Stl	42.2	420	194.2	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	96259168	H1701	1800	Stl	114.3	420	1118.6	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	105215910	H4201	1800	Stl	60.3	1650	1543.0	7.849	2.45	0.377	4.04	14.716	28	412.0	Unlikely	Low	Green
Distribution	33808614	D3101	1800	Stl	219.1	420	29.9	7.682	2.45	0.364	10.1	20.596	20	411.9	Possible	Low	Green
Distribution	57184462	D3102	1800	Stl	60.3	420	0.3	7.682	2.45	0.364	10.1	20.596	20	411.9	Possible	Low	Green
Distribution	35604983	D0604	1800	Stl	60.3	420	617.0	7.9492	2.45	0.26	4.04	14.6992	28	411.6	Unlikely	Low	Green
Distribution	35849866	D0604	1800	Stl	60.3	420	185.2	7.9492	2.45	0.26	4.04	14.6992	28	411.6	Unlikely	Low	Green
Distribution	38534329	D0604	1800	Stl	114.3	420	318.8	7.9492	2.45	0.26	4.04	14.6992	28	411.6	Unlikely	Low	Green
Distribution	36281030	D3230	1800	Stl	114.3	420	1385.3	7.682	2.45	0.52	4.04	14.692	28	411.4	Unlikely	Low	Green
Distribution	96466275	D2706	2011	Stl	114.3	420	155.5	7.682	2.45	0.507	4.04	14.679	28	411.0	Unlikely	Low	Green
Distribution	38160009	T3213.015	1964	Stl	168.3	420	145.9	7.682	2.45	0.507	4.04	14.679	28	411.0	Unlikely	Low	Green
Distribution	38160070	T3213.016	1964	Stl	168.3	420	91.0	7.682	2.45	0.507	4.04	14.679	28	411.0	Unlikely	Low	Green
Distribution	91019937	D3208	1800	Stl	114.3	420	136.1	7.682	2.45	0.507	4.04	14.679	28	411.0	Unlikely	Low	Green
Distribution	9818746	D0609	1998	Stl	42.2	420	28.7	6.9472	3.36875	0.26	4.04	14.61595	28	409.2	Unlikely	Low	Green
Distribution	35761239	D2701	1800	Stl	114.3	420	488.5	7.682	8.26875	0.364	4.04	20.35475	20	407.1	Possible	Low	Green
Distribution	3402605	D2116	1991	Stl	114.3	420	207.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	5678365	D2706	1994	Stl	60.3	420	30.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	6106089	D2116	1995	Stl	60.3	420	50.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	6767935	D3201	1995	Stl	60.3	420	57.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	6924434	D3208	1996	Stl	60.3	420	20.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	6924440	D3208	1996	Stl	60.3	420	31.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	6931352	D3220	1997	Stl	60.3	420	28.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	6932622	D3001	2004	Stl	60.3	420	62.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	6932628	D3001	2004	Stl	60.3	420	30.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	7421728	D2701	1800	Stl	60.3	420	275.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	7488782	D2706	1976	Stl	60.3	420	287.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	7488802	D2706	1976	Stl	60.3	420	631.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	7488967	D2706	1976	Stl	60.3	420	22.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	7489126	D2706	1977	Stl	60.3	420	542.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	7493285	D3010	1991	Stl	60.3	420	90.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green

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Distribution	7699274	D2706	1800	Stl	60.3	420	506.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	7699282	D2706	1800	Stl	60.3	420	15.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	8013087	D0102	1800	Stl	88.9	420	25.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	8052500	D2706	1976	Stl	60.3	420	269.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	8648205	D3219	1997	Stl	114.3	420	31.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	8742780	D3217	1997	Stl	60.3	420	2.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	8768645	D3220	1800	Stl	60.3	420	286.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	8981224	D2706	1800	Stl	114.3	420	15.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	9026639	D3206	1800	Stl	60.3	420	991.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	9258512	D2118	1800	Stl	60.3	420	415.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	9487137	D4101	1800	Stl	42.2	420	506.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	9690101	D2502	1998	Stl	60.3	700	37.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	9725109	D2202	1800	Stl	88.9	420	25.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	9725341	D2202	1800	Stl	88.9	420	0.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	9769801	D3214	1998	Stl	60.3	420	0.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	9971255	D3206	1998	Stl	114.3	420	31.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	10053575	D2706	1998	Stl	60.3	420	10.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	10064044	D3208	1800	Stl	60.3	420	210.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	10589023	D3208	1800	Stl	114.3	420	229.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	11032592	D4202	1999	Stl	60.3	420	57.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	11032604	D4202	1999	Stl	60.3	420	57.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	11032803	D4202	1800	Stl	60.3	420	44.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	11032812	H4201	1800	Stl	60.3	1650	124.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	11033128	D4202	1800	Stl	60.3	420	8.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	11033134	D4202	1800	Stl	60.3	420	17.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	11033734	D4202	1800	Stl	60.3	420	16.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	11042377	D4202	1999	Stl	60.3	420	4.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	11377902	D3102	1800	Stl	168.3	420	10.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	11377908	D3102	1800	Stl	219.1	420	44.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	11377954	D3102	1800	Stl	168.3	420	12.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	11377972	D3102	1800	Stl	168.3	420	12.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	19165590	D3223	1990	Stl	60.3	420	1201.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	19188914	D3221	1994	Stl	114.3	420	39.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	25059845	D3102	2001	Stl	219.1	420	3.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	27415261	D3102	1800	Stl	219.1	420	83.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	36279964	D3233	1800	Stl	114.3	420	231.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37055918	D2706	1976	Stl	60.3	420	36.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37649532	D2118	1800	Stl	60.3	420	3.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37685353	D3001	2004	Stl	60.3	420	2.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38002000	D2706	1976	Stl	60.3	420	487.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38041440	D0110	1800	Stl	42.2	420	219.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38130165	D4101	1800	Stl	42.2	420	20.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38855640	D3217	1997	Stl	114.3	420	32.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38883976	D3220	1800	Stl	26.7	420	0.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	45354567	D4801	1994	Stl	114.3	420	1454.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	46218854	H3107	2001	Stl	168.3	1030	17.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	46218880	H3108	2001	Stl	168.3	1030	1.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	46218914	D3102	2001	Stl	60.3	420	3.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	46401704	D3102	2001	Stl	168.3	420	1.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	46402761	D3102	2001	Stl	168.3	420	1.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	46618728	D2706	1994	Stl	60.3	420	58.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	47381152	D0110	1990	Stl	114.3	420	561.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	49351596	D3101	2002	Stl	219.1	420	82.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	50695185	D2202	1800	Stl	88.9	420	1.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	50753575	H1501	2002	Stl	219.1	1720	169.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	54852555	D4202	1999	Stl	60.3	420	317.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	54856677	T3213.008	2004	Stl	168.3	420	100.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	55697007	D3101	2000	Stl	219.1	420	2.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	87289438	D4101	1990	Stl	114.3	420	11.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	87363199	D3001	2004	Stl	60.3	420	29.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	87409111	D2706	2005	Stl	114.3	420	158.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	88307103	D5208	1996	Stl	88.9	560	3.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	88307136	D5208	1996	Stl	88.9	560	1.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	88334472	D2706	2005	Stl	60.3	420	47.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	88481594	D3001	2005	Stl	60.3	420	95.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	88603499	D2706	2005	Stl	114.3	420	336.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	89135489	D2706	2005	Stl	60.3	420	49.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	89135678	D2706	2005	Stl	114.3	420	0.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	89249831	D3205	1800	Stl	88.9	420	40.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	89463102	D3208	1800	Stl	60.3	420	179.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	89743677	D0104	2007	Stl	60.3	420	110.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	89806880	D0104	2007	Stl	60.3	420	16.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	90286629	H3105	1800	Stl	26.7	1030	51.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	90326629	T3213.011a	2007	Stl	168.3	420	5.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	90326670	T3213.013a	2007	Stl	168.3	420	4.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	90326678	T3213.014a	2007	Stl	168.3	420	9.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	90405841	D2119	1999	Stl	60.3	420	1.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	90413050	D2118	1995	Stl	60.3	420	2.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	91076013	D3010	2008	Stl	114.3	420	95.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	91099184	D2706	2009	Stl	114.3	420	614.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	91099448	D2706	2009	Stl	114.3	420	261.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	92844607	D3102	2001	Stl	219.1	420	7.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	93098879	D2122	2009	Stl	60.3	420	141.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	96298000	D3201	2011	Stl	60.3	420	40.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	96877095	D2706	1800	Stl	60.3	420	163.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	96877103	D2706	1800	Stl	42.2	420	61.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	97152855	D2706	2012	Stl	60.3	420	14.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	97152885	D2706	2012	Stl	60.3	420	14.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	97662758	D2706	2011	Stl	114.3	420	2.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	97662785	D2706	2005	Stl	114.3	420	206.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	98848386	T3213.022c	2013	Stl	168.3	420	14.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	98848635	T3213.022b	2013	Stl	168.3	420	2.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	103614987	D2706	2015	Stl	168.3	420	41.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	104367324	D3211	2014	Stl	60.3	420	91.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	104481743	D3102	2013	Stl	114.3	420	1.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	109922299	D3204	2016	Stl	219.1	420	72.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	111470270	D3206	2016	Stl	114.3	420	57.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	111652923	D2706	2015	Stl	168.3	420	3.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	111652937	D2706	2015	Stl	168.3	420	1.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	111652943	D2706	2015	Stl	168.3	420	1.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	111652953	D2706	2015	Stl	219.1	420	3.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	111652992	D2706	2015	Stl	60.3	420	0.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	111653000	D2706	2015	Stl	60.3	420	0.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	112392425	D3206	2016	Stl	60.3	420	27.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	114499794	H3202	2016	Stl	219.1	1720	1.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	114499817	H3202	2016	Stl	219.1	1720	1.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green

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Distribution	31147903	D3201	1800	Stl	60.3	420	287.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	31147935	D3201	1800	Stl	114.3	420	562.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	31148055	D3201	1800	Stl	60.3	420	760.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	31148118	D3201	1800	Stl	60.3	420	245.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	31702737	D3201	1800	Stl	60.3	420	672.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	31702781	D3201	1800	Stl	60.3	420	507.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	31702796	D3201	1800	Stl	60.3	420	578.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	31702969	D3201	1800	Stl	60.3	420	228.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	32125926	D3201	1800	Stl	60.3	420	4.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	32134881	D2801	1800	Stl	60.3	420	31.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	32214292	D2801	1800	Stl	60.3	420	213.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	32214586	D2801	1800	Stl	60.3	420	24.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	32214879	D2801	1800	Stl	114.3	420	476.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	33173033	D3101	1800	Stl	219.1	420	5.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	33174196	D3101	1800	Stl	219.1	420	401.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	33214894	D3204	1800	Stl	114.3	420	87.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	34402553	D3102	1800	Stl	60.3	420	36.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	34419179	D2704	1800	Stl	60.3	420	41.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	34678763	D3206	1800	Stl	60.3	420	1001.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	34924266	D3206	1800	Stl	60.3	420	97.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	34925664	D3206	1800	Stl	60.3	420	301.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	34926526	D3206	1800	Stl	114.3	420	318.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35317795	D3206	1800	Stl	60.3	420	350.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35492018	D3205	1800	Stl	114.3	420	180.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35536432	D2703	1800	Stl	114.3	420	17.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35578939	D2701	1800	Stl	114.3	420	762.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35579724	D2701	1800	Stl	60.3	420	353.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35579774	D2701	1800	Stl	60.3	420	32.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35579803	D2701	1800	Stl	114.3	420	150.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35579811	D2701	1800	Stl	114.3	420	14.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35579823	D2701	1800	Stl	60.3	420	281.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35579859	D2701	1800	Stl	60.3	420	14.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35579865	D2701	1800	Stl	60.3	420	33.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35594413	D0604	1800	Stl	60.3	420	571.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35639709	D3205	1800	Stl	114.3	420	32.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35698194	D3205	1800	Stl	114.3	420	73.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35698241	D3205	1800	Stl	114.3	420	349.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35749843	D3010	1800	Stl	114.3	420	906.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35774806	D2701	1800	Stl	114.3	420	184.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35812875	D3102	1800	Stl	60.3	420	0.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35825278	D2706	1800	Stl	60.3	420	1359.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35825750	D2706	1800	Stl	60.3	420	709.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35825783	D2706	1800	Stl	60.3	420	48.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35826088	D2706	1800	Stl	60.3	420	92.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35826295	D2706	1800	Stl	114.3	420	409.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35826320	D2706	1800	Stl	114.3	420	34.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35826369	D2706	1800	Stl	114.3	420	449.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35826404	D2706	1800	Stl	114.3	420	57.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35826446	D2706	1800	Stl	114.3	420	57.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35915351	D2706	1800	Stl	60.3	420	117.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35915461	D2706	1800	Stl	60.3	420	161.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35915551	D2706	1800	Stl	60.3	420	169.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35915566	D2706	1800	Stl	60.3	420	192.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green

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Distribution	35915626	D2706	1800	Stl	60.3	420	254.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35915659	D2706	1800	Stl	60.3	420	980.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35915694	D2706	1800	Stl	60.3	420	204.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35915890	T3213.023	1964	Stl	60.3	420	2.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35915896	T3213.024	1964	Stl	26.7	420	1.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35915932	D2706	1800	Stl	114.3	420	23.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35916115	D2706	1800	Stl	60.3	420	49.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35916130	D2706	1800	Stl	60.3	420	84.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35916139	D2706	1800	Stl	60.3	420	413.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35916151	D2706	1800	Stl	60.3	420	30.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35916340	D2706	1800	Stl	60.3	420	271.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35916372	D2706	1800	Stl	60.3	420	424.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	35916395	D2706	1800	Stl	60.3	420	60.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	36017091	D3230	1800	Stl	60.3	420	339.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	36098518	D0402	1800	Stl	42.2	140	198.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	36218975	D3206	1800	Stl	60.3	420	147.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	36219022	D3208	1800	Stl	60.3	420	143.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	36219109	D3208	1800	Stl	60.3	420	345.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	36246341	D3236	1800	Stl	60.3	420	206.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	36246846	D3236	1800	Stl	60.3	420	210.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	36248255	D3236	1800	Stl	60.3	420	1.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	36328219	D3010	1800	Stl	114.3	420	28.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	36328225	D3010	1800	Stl	114.3	420	35.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	36407470	D3001	1800	Stl	219.1	420	1143.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	36422671	D3208	1800	Stl	114.3	420	294.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	36423081	D3208	1800	Stl	114.3	420	45.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	36430473	D3208	1800	Stl	60.3	420	242.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37011191	D2706	1800	Stl	60.3	420	276.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37023667	D3208	1800	Stl	60.3	420	281.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37023693	D3208	1800	Stl	114.3	420	18.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37023714	D3208	1800	Stl	60.3	420	380.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37024594	D3208	1800	Stl	114.3	420	52.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37024606	D3208	1800	Stl	114.3	420	14.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37038573	D2706	1800	Stl	60.3	420	644.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37038621	D2706	1800	Stl	60.3	420	297.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37038735	D2706	1800	Stl	60.3	420	1.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37038774	D2706	1800	Stl	60.3	420	229.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37038789	D2706	1800	Stl	60.3	420	254.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37038804	D2706	1800	Stl	60.3	420	217.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37038834	D2706	1800	Stl	60.3	420	31.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37039290	D2706	1800	Stl	60.3	420	181.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37043702	D2706	1800	Stl	114.3	420	1130.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37044636	D2706	1800	Stl	60.3	420	284.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37044663	D2706	1800	Stl	60.3	420	77.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37044681	D2706	1800	Stl	60.3	420	349.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37044768	D2706	1800	Stl	114.3	420	156.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37044801	D2706	1800	Stl	60.3	420	75.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37044851	D2706	1800	Stl	60.3	420	259.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37044874	D2706	1800	Stl	60.3	420	605.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37044937	D2706	1800	Stl	60.3	420	168.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37044970	D2706	1800	Stl	60.3	420	368.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37045017	D2706	1800	Stl	114.3	420	109.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37057493	D2706	1800	Stl	60.3	420	106.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	37057502	D2706	1800	Stl	60.3	420	252.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37057640	D2706	1800	Stl	60.3	420	21.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37057655	D2706	1800	Stl	60.3	420	22.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37057673	D2706	1800	Stl	60.3	420	230.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37057722	D2706	1800	Stl	60.3	420	237.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37057743	D2706	1800	Stl	60.3	420	149.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37057821	D2706	1800	Stl	60.3	420	0.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37057869	D2706	1800	Stl	60.3	420	1.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37057964	D2706	1800	Stl	60.3	420	294.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37057996	D2706	1800	Stl	60.3	420	397.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37058126	D2706	1800	Stl	60.3	420	203.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37058195	D2706	1800	Stl	60.3	420	50.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37058384	D2706	1800	Stl	114.3	420	1888.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37058460	D2706	1800	Stl	60.3	420	215.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37173390	D2706	1800	Stl	60.3	420	218.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37173420	D2706	1800	Stl	60.3	420	215.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37173489	D2706	1800	Stl	60.3	420	100.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37173588	D2706	1800	Stl	60.3	420	14.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37173721	D2706	1800	Stl	60.3	420	31.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37173834	D2706	1800	Stl	60.3	420	47.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37173962	D2706	1800	Stl	60.3	420	99.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37173983	D2706	1800	Stl	60.3	420	99.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37174060	D2706	1800	Stl	60.3	420	230.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37174108	D2706	1800	Stl	60.3	420	374.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37174150	D2706	1800	Stl	60.3	420	236.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37174177	D2706	1800	Stl	60.3	420	36.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37174440	D2706	1800	Stl	60.3	420	632.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37174493	D2706	1800	Stl	60.3	420	674.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37174742	D2706	1800	Stl	60.3	420	200.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37174929	D2706	1800	Stl	60.3	420	181.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37174991	D2706	1800	Stl	60.3	420	42.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37175162	D2706	1800	Stl	60.3	420	136.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37175201	D2706	1800	Stl	60.3	420	925.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37175257	D2706	1800	Stl	60.3	420	398.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37185595	D2706	1800	Stl	60.3	420	271.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37239448	D3002	1800	Stl	60.3	420	3.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37291360	D1305	1800	Stl	114.3	420	4.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37298192	D3206	1800	Stl	60.3	420	29.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37298255	D3206	1800	Stl	42.2	420	62.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37299276	D3206	1800	Stl	60.3	420	0.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37299396	D3206	1800	Stl	114.3	420	335.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37299414	D3206	1800	Stl	60.3	420	28.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37300174	D3206	1800	Stl	114.3	420	10.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37300195	D3206	1800	Stl	114.3	420	9.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37300216	D3206	1800	Stl	114.3	420	10.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37300234	D3206	1800	Stl	114.3	420	10.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37300531	D3206	1800	Stl	114.3	420	302.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37301018	D3206	1800	Stl	114.3	420	76.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37301036	D3206	1800	Stl	60.3	420	14.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37301468	D3206	1800	Stl	114.3	420	118.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37301486	D3206	1800	Stl	114.3	420	161.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37301498	D3206	1800	Stl	114.3	420	133.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37301516	D3206	1800	Stl	114.3	420	210.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	37324838	D3206	1800	Stl	114.3	420	450.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37324880	D3206	1800	Stl	60.3	420	289.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37340944	D2202	1800	Stl	60.3	420	39.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37340998	D2202	1800	Stl	60.3	420	266.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37341058	D2202	1800	Stl	60.3	420	189.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37341091	D2202	1800	Stl	60.3	420	289.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37349309	D2201	1800	Stl	60.3	420	124.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37349357	D2201	1800	Stl	60.3	420	212.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37349387	D2201	1800	Stl	60.3	420	100.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37349417	D2201	1800	Stl	60.3	420	0.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37349648	D2201	1800	Stl	60.3	420	160.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37349786	D2201	1800	Stl	60.3	420	180.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37349807	D2201	1800	Stl	42.2	420	64.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37349831	D2201	1800	Stl	114.3	420	168.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37349870	D2201	1800	Stl	60.3	420	118.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37349885	D2201	1800	Stl	60.3	420	145.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37349909	D2201	1800	Stl	60.3	420	362.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37350134	D2201	1800	Stl	60.3	420	138.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37358262	D3210	1800	Stl	114.3	420	11.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37358325	D3210	1800	Stl	60.3	420	228.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37358478	D3210	1800	Stl	60.3	420	698.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37381260	D3206	1800	Stl	60.3	420	268.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37446355	D2122	1800	Stl	60.3	420	96.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37446379	D2122	1800	Stl	60.3	420	2.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37446391	D2122	1800	Stl	60.3	420	156.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37446439	D2122	1800	Stl	60.3	420	612.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37446655	D2122	1800	Stl	60.3	420	235.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37446685	D2122	1800	Stl	60.3	420	116.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37560413	D2119	1800	Stl	60.3	420	518.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37574772	D3206	1800	Stl	168.3	420	53.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37574956	D3206	1800	Stl	219.1	420	59.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37575709	D3207	1800	Stl	219.1	420	4.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37768999	D3211	1800	Stl	33.4	420	308.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37769038	D3211	1800	Stl	33.4	420	126.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37769068	D3211	1800	Stl	33.4	420	265.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37769119	D3211	1800	Stl	33.4	420	240.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37769164	D3211	1800	Stl	33.4	420	147.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37769188	D3211	1800	Stl	33.4	420	266.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37769281	D3211	1800	Stl	60.3	420	36.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37769397	D3211	1800	Stl	114.3	420	1949.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37803549	D2120	1800	Stl	60.3	420	187.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	37803684	D2120	1800	Stl	60.3	420	37.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38003006	D2706	1800	Stl	60.3	420	305.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38003317	D2706	1800	Stl	60.3	420	304.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38006653	D0102	1800	Stl	42.2	420	105.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38072617	D0112	1800	Stl	42.2	420	442.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38101044	D0104	1800	Stl	42.2	420	273.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38101323	D0104	1800	Stl	42.2	420	106.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38101407	D0104	1800	Stl	60.3	420	122.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38126530	D4101	1800	Stl	42.2	420	261.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38126560	D4101	1800	Stl	42.2	420	92.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38186640	D4901	1800	Stl	114.3	420	52.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38186655	D4901	1800	Stl	114.3	420	38.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	38186661	D4901	1800	Stl	114.3	420	5.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38203271	D4903	1800	Stl	114.3	420	3.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38203337	D4903	1800	Stl	114.3	420	2.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38203397	D4903	1800	Stl	114.3	420	705.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38204043	D4001	1800	Stl	42.2	420	949.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38204091	D4001	1800	Stl	60.3	420	649.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38233985	D4202	1800	Stl	42.2	420	186.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38234048	D4202	1800	Stl	60.3	420	34.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38234300	D4202	1800	Stl	42.2	420	57.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38234321	D4202	1800	Stl	42.2	420	40.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38488157	D2706	1800	Stl	60.3	420	206.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	38494628	D2706	1800	Stl	60.3	420	201.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	46571470	D2706	1800	Stl	60.3	420	614.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	47417479	T3213.022	1964	Stl	168.3	420	12.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	53889462	D3211	1800	Stl	60.3	420	81.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	54263192	D3205	1800	Stl	114.3	420	22.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	55323326	D4202	1800	Stl	42.2	420	61.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	55716469	D3205	1800	Stl	114.3	420	1.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	58315603	D2701	1800	Stl	60.3	420	2.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	61483246	D2706	1800	Stl	60.3	420	74.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	61483256	T3213.019	1964	Stl	168.3	420	428.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	65221554	D1305	1800	Stl	114.3	420	81.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	78362689	D3211	1800	Stl	60.3	420	7.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	78362987	D3211	1800	Stl	33.4	420	135.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	79534633	D2201	1800	Stl	60.3	420	114.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	79534795	D2201	1800	Stl	60.3	420	384.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	79534911	D2201	1800	Stl	60.3	420	393.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	79535289	D2201	1800	Stl	60.3	420	77.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	79536015	D2201	1800	Stl	60.3	420	127.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	79537061	D2201	1800	Stl	114.3	420	584.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	87228167	D4202	1800	Stl	114.3	420	4.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	87290250	T3213.021	1964	Stl	168.3	420	187.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	87381395	D1305	1800	Stl	114.3	420	703.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	88216504	T3224.013	1979	Stl	114.3	1720	1394.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	88216624	T3213.009	1964	Stl	168.3	420	15.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	88216754	T3213.007	1964	Stl	168.3	420	28.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	88224727	T3213.004a	1964	Stl	114.3	420	4.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	88486691	D2706	2005	Stl	60.3	420	4.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	88721754	D2706	2005	Stl	114.3	420	0.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	89027186	D2706	2005	Stl	114.3	420	38.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	89068520	D2201	1800	Stl	60.3	420	53.2	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	89936570	D0104	1800	Stl	60.3	420	46.0	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	89936615	D0104	1800	Stl	60.3	420	30.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	89958457	D3206	1800	Stl	42.2	420	187.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	89990006	D3236	1800	Stl	114.3	420	35.9	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	90813818	T3213.014	1994	Stl	168.3	420	0.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	93016711	D2706	1800	Stl	60.3	420	796.5	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	93539484	T3213.004b	1800	Stl	114.3	420	0.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	94091060	D3208	1800	Stl	114.3	420	9.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	97005777	D3201	1800	Stl	60.3	420	0.3	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	97539225	D3208	1800	Stl	114.3	420	368.7	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	98358460	D3001	1800	Stl	60.3	420	0.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	99595504	D2706	1800	Stl	60.3	420	273.6	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green

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Distribution	102790015	D3211	1800	Stl	60.3	420	64.8	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	105542250	D3211	1800	Stl	60.3	420	324.4	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	113391670	D3206	1800	Stl	60.3	420	395.1	7.682	2.45	0.364	4.04	14.536	28	407.0	Unlikely	Low	Green
Distribution	112043436	D2113	2016	PE	114.3	420	578.3	7.515	2.45	0.377	4.04	14.382	28	402.7	Unlikely	Low	Green
Distribution	25942260	D2109	1800	PE	60.3	420	12.2	7.515	2.45	0.377	4.04	14.382	28	402.7	Unlikely	Low	Green
Distribution	5670540	D2703	1800	Stl	168.3	420	196.2	5.678	4.2875	0.364	4.04	14.3695	28	402.3	Unlikely	Low	Green
Distribution	98637515	D3201	1995	PE	114.3	420	338.5	7.348	2.45	0.507	4.04	14.345	28	401.7	Unlikely	Low	Green
Distribution	38782006	H2708	2001	Stl	219.1	1030	398.6	5.678	2.45	0.364	4.04	12.532	32	401.0	Unlikely	Low	Green
Distribution	31915043	H3204	1800	Stl	219.1	1720	613.3	5.678	2.45	0.364	4.04	12.532	32	401.0	Unlikely	Low	Green
Distribution	34331060	H2709	1800	Stl	219.1	1030	1469.4	5.678	2.45	0.364	4.04	12.532	32	401.0	Unlikely	Low	Green
Distribution	36319680	H2709	1800	Stl	219.1	1030	932.5	5.678	2.45	0.364	4.04	12.532	32	401.0	Unlikely	Low	Green
Distribution	38782401	H2707	1800	Stl	219.1	1030	168.0	5.678	2.45	0.364	4.04	12.532	32	401.0	Unlikely	Low	Green
Distribution	9261357	D3102	1800	Stl	60.3	420	8.8	8.2832	1.53125	0.364	4.04	14.21845	28	398.1	Unlikely	Low	Green
Distribution	104421599	D3102	2015	PE	168.3	420	35.9	7.348	2.45	0.364	4.04	14.202	28	397.7	Unlikely	Low	Green
Distribution	112603224	D3201	2017	PE	114.3	420	324.6	7.348	2.45	0.364	4.04	14.202	28	397.7	Unlikely	Low	Green
Distribution	112783195	D2703	2017	PE	114.3	420	167.1	7.348	2.45	0.364	4.04	14.202	28	397.7	Unlikely	Low	Green
Distribution	114778801	D3223	2017	PE	60.3	420	81.2	7.348	2.45	0.364	4.04	14.202	28	397.7	Unlikely	Low	Green
Distribution	6398921	D2118	1995	PE	60.3	420	74.2	7.348	2.45	0.364	4.04	14.202	28	397.7	Unlikely	Low	Green
Distribution	6862399	D3201	1995	PE	114.3	420	555.3	7.348	2.45	0.364	4.04	14.202	28	397.7	Unlikely	Low	Green
Distribution	6911003	D3201	1995	PE	114.3	420	47.6	7.348	2.45	0.364	4.04	14.202	28	397.7	Unlikely	Low	Green
Distribution	6911009	D3201	1995	PE	114.3	420	18.3	7.348	2.45	0.364	4.04	14.202	28	397.7	Unlikely	Low	Green
Distribution	6911029	D3201	1995	PE	114.3	420	87.1	7.348	2.45	0.364	4.04	14.202	28	397.7	Unlikely	Low	Green
Distribution	6911035	D3201	1995	PE	114.3	420	200.2	7.348	2.45	0.364	4.04	14.202	28	397.7	Unlikely	Low	Green
Distribution	6911351	D3201	1995	PE	60.3	420	22.9	7.348	2.45	0.364	4.04	14.202	28	397.7	Unlikely	Low	Green
Distribution	7630601	D3204	1997	PE	114.3	420	144.4	7.348	2.45	0.364	4.04	14.202	28	397.7	Unlikely	Low	Green
Distribution	9992157	D2108	1998	PE	60.3	420	85.0	7.348	2.45	0.364	4.04	14.202	28	397.7	Unlikely	Low	Green
Distribution	60210476	D3204	2004	PE	114.3	420	44.5	7.348	2.45	0.364	4.04	14.202	28	397.7	Unlikely	Low	Green
Distribution	89821318	D3102	2006	PE	60.3	420	193.0	7.348	2.45	0.364	4.04	14.202	28	397.7	Unlikely	Low	Green
Distribution	97843095	D3201	2012	PE	114.3	420	114.3	7.348	2.45	0.364	4.04	14.202	28	397.7	Unlikely	Low	Green
Distribution	106214194	D0813	2015	PE	114.3	560	66.0	7.348	2.45	0.364	4.04	14.202	28	397.7	Unlikely	Low	Green
Distribution	109922126	D3204	2016	PE-HD	219.1	420	273.0	7.348	2.45	0.364	4.04	14.202	28	397.7	Unlikely	Low	Green
Distribution	109922143	D3204	2016	PE-HD	219.1	420	258.4	7.348	2.45	0.364	4.04	14.202	28	397.7	Unlikely	Low	Green
Distribution	109922150	D3204	2016	PE-HD	219.1	420	193.9	7.348	2.45	0.364	4.04	14.202	28	397.7	Unlikely	Low	Green
Distribution	109922157	D3204	2016	PE-HD	219.1	420	596.1	7.348	2.45	0.364	4.04	14.202	28	397.7	Unlikely	Low	Green
Distribution	111291903	D0813	1800	PE	114.3	560	747.8	7.348	2.45	0.364	4.04	14.202	28	397.7	Unlikely	Low	Green
Distribution	114173389	D4801	2017	PE	60.3	420	125.4	7.348	2.45	0.364	4.04	14.202	28	397.7	Unlikely	Low	Green
Distribution	32214852	D2801	1993	PE	60.3	420	309.4	7.348	2.45	0.364	4.04	14.202	28	397.7	Unlikely	Low	Green
Distribution	57153700	D2122	1800	PE	60.3	420	116.4	7.348	2.45	0.364	4.04	14.202	28	397.7	Unlikely	Low	Green
Distribution	11390134	D3207	2000	Stl	114.3	420	147.5	7.682	2.10546875	0.364	4.04	14.1914688	28	397.4	Unlikely	Low	Green
Distribution	9906590	D3702	1999	Stl	88.9	700	129.1	6.346	3.36875	0.403	4.04	14.15775	28	396.4	Unlikely	Low	Green
Distribution	34666512	D3002	1800	Stl	219.1	420	1148.6	7.2812	2.45	0.364	4.04	14.1352	28	395.8	Unlikely	Low	Green
Distribution	33214757	D3204	1800	Stl	219.1	420	470.2	6.2792	3.36875	0.364	4.04	14.05195	28	393.5	Unlikely	Low	Green
Distribution	33214998	D3204	1800	Stl	219.1	420	29.5	6.2792	3.36875	0.364	4.04	14.05195	28	393.5	Unlikely	Low	Green
Distribution	33215650	D3204	1800	Stl	114.3	420	3.0	6.2792	3.36875	0.364	4.04	14.05195	28	393.5	Unlikely	Low	Green
Distribution	33828900	D3204	1800	Stl	219.1	420	423.0	6.2792	3.36875	0.364	4.04	14.05195	28	393.5	Unlikely	Low	Green
Distribution	33845574	D3204	1800	Stl	114.3	420	73.3	6.2792	3.36875	0.364	4.04	14.05195	28	393.5	Unlikely	Low	Green
Distribution	34402449	D3102	1800	Stl	60.3	420	86.4	6.2792	3.36875	0.364	4.04	14.05195	28	393.5	Unlikely	Low	Green
Distribution	34402466	D3102	1800	Stl	219.1	420	90.6	6.2792	3.36875	0.364	4.04	14.05195	28	393.5	Unlikely	Low	Green
Distribution	5846246	D2102	1993	Stl	114.3	420	57.5	6.346	3.36875	0.26	4.04	14.01475	28	392.4	Unlikely	Low	Green
Distribution	5846421	D2102	1800	Stl	60.3	420	103.5	6.346	3.36875	0.26	4.04	14.01475	28	392.4	Unlikely	Low	Green
Distribution	7154345	D2102	1993	Stl	60.3	420	3.8	6.346	3.36875	0.26	4.04	14.01475	28	392.4	Unlikely	Low	Green
Distribution	31249610	D2102	1800	Stl	114.3	420	69.2	6.346	3.36875	0.26	4.04	14.01475	28	392.4	Unlikely	Low	Green
Distribution	36326134	D2701	1800	Stl	114.3	420	252.1	8.2832	6.7375	0.364	4.04	19.4247	20	388.5	Unlikely	Low	Green

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Distribution	6390127	D3001	1995	PE	60.3	420	1280.1	12.4582	2.45	0.364	4.04	19.3122	20	386.2	Unlikely	Low	Green
Distribution	7562334	D2706	1998	PE	60.3	420	133.6	9.352	2.45	0.364	7.07	19.236	20	384.7	Unlikely	Low	Green
Distribution	7562340	D2706	1998	PE	114.3	420	626.5	9.352	2.45	0.364	7.07	19.236	20	384.7	Unlikely	Low	Green
Distribution	92021331	D3205	2008	PE	60.3	420	178.5	9.352	2.45	0.364	7.07	19.236	20	384.7	Unlikely	Low	Green
Distribution	104946199	D2706	2014	PE	60.3	420	204.6	12.358	2.45	0.364	4.04	19.212	20	384.2	Unlikely	Low	Green
Distribution	5548842	D3206	1994	Stl	60.3	420	126.7	6.9472	2.45	0.26	4.04	13.6972	28	383.5	Unlikely	Low	Green
Distribution	35594161	D0604	1800	Stl	60.3	420	224.2	6.9472	2.45	0.26	4.04	13.6972	28	383.5	Unlikely	Low	Green
Distribution	35594545	D0604	1800	Stl	60.3	420	26.8	6.9472	2.45	0.26	4.04	13.6972	28	383.5	Unlikely	Low	Green
Distribution	35604865	D0604	1800	Stl	60.3	420	193.8	6.9472	2.45	0.26	4.04	13.6972	28	383.5	Unlikely	Low	Green
Distribution	35849838	D0604	1800	Stl	60.3	420	72.2	6.9472	2.45	0.26	4.04	13.6972	28	383.5	Unlikely	Low	Green
Distribution	37299844	D3206	1800	Stl	60.3	420	72.8	6.9472	2.45	0.26	4.04	13.6972	28	383.5	Unlikely	Low	Green
Distribution	37299871	D3206	1800	Stl	60.3	420	32.6	6.9472	2.45	0.26	4.04	13.6972	28	383.5	Unlikely	Low	Green
Distribution	37830708	D1602	1800	Stl	42.2	420	563.2	6.9472	2.45	0.26	4.04	13.6972	28	383.5	Unlikely	Low	Green
Distribution	37830726	D1602	1800	Stl	60.3	420	492.8	6.9472	2.45	0.26	4.04	13.6972	28	383.5	Unlikely	Low	Green
Distribution	37830768	D1602	1800	Stl	42.2	420	219.3	6.9472	2.45	0.26	4.04	13.6972	28	383.5	Unlikely	Low	Green
Distribution	37830789	D1602	1800	Stl	42.2	420	307.9	6.9472	2.45	0.26	4.04	13.6972	28	383.5	Unlikely	Low	Green
Distribution	37830798	D1602	1800	Stl	42.2	420	188.1	6.9472	2.45	0.26	4.04	13.6972	28	383.5	Unlikely	Low	Green
Distribution	38247084	D4304	1800	Stl	42.2	420	150.5	6.9472	2.45	0.26	4.04	13.6972	28	383.5	Unlikely	Low	Green
Distribution	38247527	D4304	1800	Stl	42.2	420	420.1	6.9472	2.45	0.26	4.04	13.6972	28	383.5	Unlikely	Low	Green
Distribution	34611291	H3019	1800	Stl	355.6	1030	1872.8	5.845	3.36875	0.377	4.04	13.63075	28	381.7	Unlikely	Low	Green
Distribution	33828682	D3204	1800	Stl	114.3	420	36.6	5.678	3.36875	0.364	4.04	13.45075	28	376.6	Unlikely	Low	Green
Distribution	35774754	D2704	1800	Stl	114.3	420	93.7	5.678	3.36875	0.364	4.04	13.45075	28	376.6	Unlikely	Low	Green
Distribution	35998178	D2701	1800	Stl	114.3	420	10.9	5.678	3.36875	0.364	4.04	13.45075	28	376.6	Unlikely	Low	Green
Distribution	37193998	D3206	1800	Stl	114.3	420	26.5	7.682	6.7375	0.364	4.04	18.8235	20	376.5	Unlikely	Low	Green
Distribution	87287107	D2701	1800	Stl	114.3	420	165.5	7.682	6.7375	0.364	4.04	18.8235	20	376.5	Unlikely	Low	Green
Distribution	38517242	D3208	1993	PE	60.3	420	2220.7	11.857	2.45	0.364	4.04	18.711	20	374.2	Unlikely	Low	Green
Distribution	95152610	D2702	2011	PE	114.3	420	65.0	11.857	2.45	0.364	4.04	18.711	20	374.2	Unlikely	Low	Green
Distribution	33035772	D3101	1800	Stl	60.3	420	89.8	5.678	2.45	0.364	10.1	18.592	20	371.8	Unlikely	Low	Green
Distribution	9557971	D4801	1990	Stl	114.3	420	134.0	7.682	6.43125	0.364	4.04	18.51725	20	370.3	Unlikely	Low	Green
Distribution	104705112	D4801	2014	Stl	114.3	420	273.5	7.682	6.43125	0.364	4.04	18.51725	20	370.3	Unlikely	Low	Green
Distribution	112752212	D4801	2017	Stl	114.3	420	75.3	7.682	6.43125	0.364	4.04	18.51725	20	370.3	Unlikely	Low	Green
Distribution	112752218	D4801	2017	Stl	114.3	420	75.0	7.682	6.43125	0.364	4.04	18.51725	20	370.3	Unlikely	Low	Green
Distribution	112752226	D4801	2017	Stl	114.3	420	196.2	7.682	6.43125	0.364	4.04	18.51725	20	370.3	Unlikely	Low	Green
Distribution	38708342	D4801	1800	Stl	114.3	420	306.5	7.682	6.43125	0.364	4.04	18.51725	20	370.3	Unlikely	Low	Green
Distribution	38708447	D4801	1800	Stl	114.3	420	619.3	7.682	6.43125	0.364	4.04	18.51725	20	370.3	Unlikely	Low	Green
Distribution	54260257	D4801	1800	Stl	114.3	420	637.4	7.682	6.43125	0.364	4.04	18.51725	20	370.3	Unlikely	Low	Green
Distribution	78387314	D4801	1800	Stl	114.3	420	30.3	7.682	6.43125	0.364	4.04	18.51725	20	370.3	Unlikely	Low	Green
Distribution	92025406	D4801	1800	Stl	114.3	420	3.2	7.682	6.43125	0.364	4.04	18.51725	20	370.3	Unlikely	Low	Green
Distribution	106980732	D4801	1800	Stl	114.3	420	1177.8	7.682	6.43125	0.364	4.04	18.51725	20	370.3	Unlikely	Low	Green
Distribution	114379310	D4801	1800	Stl	114.3	420	36.9	7.682	6.43125	0.364	4.04	18.51725	20	370.3	Unlikely	Low	Green
Distribution	7446033	D2701	1996	Stl	114.3	420	278.8	8.2832	5.81875	0.364	4.04	18.50595	20	370.1	Unlikely	Low	Green
Distribution	11377946	D3102	1800	Stl	219.1	420	127.1	6.2792	2.45	0.364	4.04	13.1332	28	367.7	Unlikely	Low	Green
Distribution	35774074	D2701	1800	Stl	114.3	420	985.4	6.2792	2.45	0.364	4.04	13.1332	28	367.7	Unlikely	Low	Green
Distribution	36246863	D3236	1800	Stl	60.3	420	141.6	6.2792	2.45	0.364	4.04	13.1332	28	367.7	Unlikely	Low	Green
Distribution	36516381	D3102	1800	Stl	114.3	420	845.4	6.2792	2.45	0.364	4.04	13.1332	28	367.7	Unlikely	Low	Green
Distribution	50799681	D3204	1800	Stl	219.1	420	510.4	6.2792	2.45	0.364	4.04	13.1332	28	367.7	Unlikely	Low	Green
Distribution	5750975	D0603	1800	Stl	60.3	420	137.7	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	5752477	D0501	1994	Stl	60.3	420	40.2	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	8665434	D4304	1800	Stl	42.2	420	300.1	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	9285604	D0112	1800	Stl	114.3	420	46.3	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	9286125	D0112	1800	Stl	42.2	420	36.0	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	9549361	D4304	1800	Stl	42.2	420	501.2	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	9555053	D4304	1800	Stl	60.3	420	3.8	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green

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Distribution	9832538	D0607	1998	Stl	219.1	1030	718.6	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	9993383	D0607	1998	Stl	219.1	1030	151.5	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	10316007	D3239	2001	Stl	114.3	700	73.0	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	10537669	D2001	1999	Stl	60.3	420	25.5	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	24974179	D1602	1800	Stl	42.2	420	53.7	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37963500	D0201	1800	Stl	88.9	280	325.3	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	87381118	D0112	1995	Stl	114.3	420	3.0	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	98517976	D1602	2012	Stl	114.3	420	38.4	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	103787044	D5401	2000	Stl	88.9	550	54.0	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	36195054	D0603	1800	Stl	60.3	420	275.1	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	36195069	D0603	1800	Stl	60.3	420	249.6	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	36195126	D0603	1800	Stl	60.3	420	440.5	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37242848	D3210	1800	Stl	60.3	420	27.4	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37251484	D1204	1800	Stl	42.2	420	117.3	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37738704	D1401	1800	Stl	42.2	420	132.6	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37830624	D1602	1800	Stl	42.2	420	79.3	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37830639	D1602	1800	Stl	42.2	420	62.5	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37830648	D1602	1800	Stl	42.2	420	97.6	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37830675	D1602	1800	Stl	88.9	420	845.9	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37830813	D1602	1800	Stl	42.2	420	39.8	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37830836	D1602	1800	Stl	42.2	420	278.9	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37963389	D0201	1800	Stl	42.2	280	56.4	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37963401	D0201	1800	Stl	60.3	280	71.9	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37963428	D0201	1800	Stl	42.2	280	58.9	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37963584	D0201	1800	Stl	60.3	280	150.2	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37963617	D0201	1800	Stl	42.2	280	95.5	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37963660	D0201	1800	Stl	88.9	280	360.9	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37963711	D0201	1800	Stl	42.2	280	12.2	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37963720	D0201	1800	Stl	60.3	280	65.6	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37963744	D0201	1800	Stl	60.3	280	236.4	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37963792	D0201	1800	Stl	42.2	280	54.3	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37963819	D0201	1800	Stl	42.2	280	23.0	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37963840	D0201	1800	Stl	60.3	280	157.2	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37963870	D0201	1800	Stl	42.2	280	120.8	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37963894	D0201	1800	Stl	42.2	280	410.3	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37963948	D0201	1800	Stl	42.2	280	122.3	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37963975	D0201	1800	Stl	60.3	280	254.4	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37964026	D0201	1800	Stl	42.2	280	96.8	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	37964044	D0201	1989	Stl	114.3	280	1321.6	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	38072065	D0112	1800	Stl	26.7	420	51.2	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	38072125	D0112	1800	Stl	26.7	420	53.3	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	38072722	D0112	1800	Stl	42.2	420	296.5	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	38072755	D0112	1800	Stl	42.2	420	251.8	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	38073352	D0112	1800	Stl	60.3	420	4.8	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	38203204	D4903	1800	Stl	60.3	420	2.6	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	38247545	D4304	1800	Stl	60.3	420	29.7	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	38287510	D0308	1800	Stl	42.2	420	1090.9	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	38287513	D0308	1800	Stl	42.2	420	86.9	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	38454044	D1105	1990	Stl	114.3	420	66.1	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	38455596	D1105	1800	Stl	42.2	420	221.2	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	38498163	D4801	1800	Stl	42.2	420	132.2	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	38498184	D4801	1800	Stl	26.7	420	76.2	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	45349195	D4304	1800	Stl	42.2	420	26.7	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green

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Distribution	77913561	D0201	1989	Stl	114.3	280	51.9	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	78387274	D4304	1800	Stl	114.3	420	16.3	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	89233963	D4903	1800	Stl	60.3	420	2.6	6.346	2.45	0.26	4.04	13.096	28	366.7	Unlikely	Low	Green
Distribution	61481872	D3103	1800	Stl	42.2	420	5.4	7.849	5.81875	0.377	4.04	18.08475	20	361.7	Unlikely	Low	Green
Distribution	111925144	H1401	2015	PE-100	114.3	1000	441.0	9.519	2.45	0.377	10.1	22.446	16	359.1	Possible	Low	Green
Distribution	35761206	D2701	1800	Stl	114.3	420	3.0	7.682	5.81875	0.364	4.04	17.90475	20	358.1	Unlikely	Low	Green
Distribution	35761212	D2701	1800	Stl	42.2	420	1.5	7.682	5.81875	0.364	4.04	17.90475	20	358.1	Unlikely	Low	Green
Distribution	46169617	D2701	1800	Stl	168.3	420	96.1	7.682	5.81875	0.364	4.04	17.90475	20	358.1	Unlikely	Low	Green
Distribution	46169704	D2701	1800	Stl	60.3	420	321.4	7.682	5.81875	0.364	4.04	17.90475	20	358.1	Unlikely	Low	Green
Distribution	46169716	D2701	1800	Stl	60.3	420	133.1	7.682	5.81875	0.364	4.04	17.90475	20	358.1	Unlikely	Low	Green
Distribution	54798201	D2701	1800	Stl	168.3	420	32.0	7.682	5.81875	0.364	4.04	17.90475	20	358.1	Unlikely	Low	Green
Distribution	5751065	D0603	1993	PE	60.3	420	389.0	6.012	2.45	0.26	4.04	12.762	28	357.3	Unlikely	Low	Green
Distribution	9270764	D0112	1998	PE	60.3	420	86.0	6.012	2.45	0.26	4.04	12.762	28	357.3	Unlikely	Low	Green
Distribution	102974540	D0603	2014	PE	60.3	420	101.8	6.012	2.45	0.26	4.04	12.762	28	357.3	Unlikely	Low	Green
Distribution	103052050	D0603	2014	PE	60.3	420	142.9	6.012	2.45	0.26	4.04	12.762	28	357.3	Unlikely	Low	Green
Distribution	8555615	D3701	1997	PE	42.2	700	1725.4	9.352	2.45	0.364	10.1	22.266	16	356.3	Possible	Low	Green
Distribution	8555661	D3701	1997	PE	60.3	700	1646.4	9.352	2.45	0.364	10.1	22.266	16	356.3	Possible	Low	Green
Distribution	92986849	D2701	2010	PE	60.3	420	128.6	10.9552	2.45	0.364	4.04	17.8092	20	356.2	Unlikely	Low	Green
Distribution	37358289	H3233	1800	Stl	60.3	1720	168.2	5.845	2.45	0.377	4.04	12.712	28	355.9	Unlikely	Low	Green
Distribution	37506175	T2107.008	1964	Stl	114.3	420	745.4	5.845	2.45	0.377	4.04	12.712	28	355.9	Unlikely	Low	Green
Distribution	88217064	T2107.008a	1964	Stl	114.3	420	2.5	5.845	2.45	0.377	4.04	12.712	28	355.9	Unlikely	Low	Green
Distribution	92239642	T2104.002a	1800	Stl	114.3	420	1605.8	5.845	2.45	0.377	4.04	12.712	28	355.9	Unlikely	Low	Green
Distribution	9412880	D3701	1997	PE	60.3	700	555.1	8.016	2.45	0.26	7.07	17.796	20	355.9	Unlikely	Low	Green
Distribution	9875493	D3701	1999	PE	42.2	700	409.3	8.016	2.45	0.26	7.07	17.796	20	355.9	Unlikely	Low	Green
Distribution	9891058	D3701	1999	PE	60.3	700	911.4	8.016	2.45	0.26	7.07	17.796	20	355.9	Unlikely	Low	Green
Distribution	9891221	D3701	1999	PE	42.2	700	1647.2	8.016	2.45	0.26	7.07	17.796	20	355.9	Unlikely	Low	Green
Distribution	10083841	D3701	1999	PE	60.3	700	917.4	8.016	2.45	0.26	7.07	17.796	20	355.9	Unlikely	Low	Green
Distribution	87446958	D3701	2004	PE	60.3	700	27.6	8.016	2.45	0.26	7.07	17.796	20	355.9	Unlikely	Low	Green
Distribution	87446971	D3701	2004	PE	60.3	700	50.0	8.016	2.45	0.26	7.07	17.796	20	355.9	Unlikely	Low	Green
Distribution	38629517	H1201	1800	Stl	60.3	1000	2340.6	8.4502	4.9	0.377	4.04	17.7672	20	355.3	Unlikely	Low	Green
Distribution	37011080	D2706	1800	Stl	60.3	420	1686.5	7.682	2.45	0.364	7.07	17.566	20	351.3	Unlikely	Low	Green
Distribution	104422852	D3102	2015	Stl	168.3	420	92.1	5.678	2.45	0.364	4.04	12.532	28	350.9	Unlikely	Low	Green
Distribution	7357818	D3101	1800	Stl	219.1	420	24.9	5.678	2.45	0.364	4.04	12.532	28	350.9	Unlikely	Low	Green
Distribution	25216056	D3101	2000	Stl	219.1	420	21.0	5.678	2.45	0.364	4.04	12.532	28	350.9	Unlikely	Low	Green
Distribution	46218134	D3102	1994	Stl	219.1	420	45.1	5.678	2.45	0.364	4.04	12.532	28	350.9	Unlikely	Low	Green
Distribution	46218907	D3102	2001	Stl	60.3	420	33.0	5.678	2.45	0.364	4.04	12.532	28	350.9	Unlikely	Low	Green
Distribution	46218949	D3102	2001	Stl	219.1	420	53.4	5.678	2.45	0.364	4.04	12.532	28	350.9	Unlikely	Low	Green
Distribution	49351602	D3101	2002	Stl	219.1	420	88.2	5.678	2.45	0.364	4.04	12.532	28	350.9	Unlikely	Low	Green
Distribution	50673649	D3101	2002	Stl	219.1	420	85.7	5.678	2.45	0.364	4.04	12.532	28	350.9	Unlikely	Low	Green
Distribution	84802254	D2701	2004	Stl	219.1	420	125.2	5.678	2.45	0.364	4.04	12.532	28	350.9	Unlikely	Low	Green
Distribution	87308236	D3102	2001	Stl	219.1	420	53.4	5.678	2.45	0.364	4.04	12.532	28	350.9	Unlikely	Low	Green
Distribution	89372149	D3236	2006	Stl	114.3	420	66.6	5.678	2.45	0.364	4.04	12.532	28	350.9	Unlikely	Low	Green
Distribution	89976510	H3108	2001	Stl	168.3	1030	49.1	5.678	2.45	0.364	4.04	12.532	28	350.9	Unlikely	Low	Green
Distribution	31703132	H3206	1800	Stl	219.1	1720	11.3	5.678	2.45	0.364	4.04	12.532	28	350.9	Unlikely	Low	Green
Distribution	35774773	D2701	1800	Stl	114.3	420	385.4	5.678	2.45	0.364	4.04	12.532	28	350.9	Unlikely	Low	Green
Distribution	37038855	D2706	1800	Stl	60.3	420	1020.4	5.678	2.45	0.364	4.04	12.532	28	350.9	Unlikely	Low	Green
Distribution	37222974	D3001	1800	Stl	60.3	420	114.3	5.678	2.45	0.364	4.04	12.532	28	350.9	Unlikely	Low	Green
Distribution	37301132	D3206	1800	Stl	114.3	420	30.8	5.678	2.45	0.364	4.04	12.532	28	350.9	Unlikely	Low	Green
Distribution	37574898	D3206	1800	Stl	219.1	420	105.3	5.678	2.45	0.364	4.04	12.532	28	350.9	Unlikely	Low	Green
Distribution	37768978	D3211	1800	Stl	60.3	420	111.1	5.678	2.45	0.364	4.04	12.532	28	350.9	Unlikely	Low	Green
Distribution	50741524	D3101	1800	Stl	219.1	420	15.8	5.678	2.45	0.364	4.04	12.532	28	350.9	Unlikely	Low	Green
Distribution	87289928	D2118	1800	Stl	60.3	420	394.5	5.678	2.45	0.364	4.04	12.532	28	350.9	Unlikely	Low	Green
Distribution	87290360	D3236	1800	Stl	114.3	420	40.9	5.678	2.45	0.364	4.04	12.532	28	350.9	Unlikely	Low	Green

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Distribution	89990020	D3236	1800	Stl	114.3	420	35.3	5.678	2.45	0.364	4.04	12.532	28	350.9	Unlikely	Low	Green
Distribution	31732778	D2801	1800	PE	60.3	420	1114.9	9.519	2.45	1.3065	4.04	17.3155	20	346.3	Unlikely	Low	Green
Distribution	9712663	D3701	1800	PE	60.3	700	1668.8	10.521	2.45	0.26	4.04	17.271	20	345.4	Unlikely	Low	Green
Distribution	9854320	D3701	1998	PE	88.9	700	1648.6	10.521	2.45	0.26	4.04	17.271	20	345.4	Unlikely	Low	Green
Distribution	107076563	D3204	2016	PE-HD	219.1	420	897.1	10.354	2.45	0.364	4.04	17.208	20	344.2	Unlikely	Low	Green
Distribution	34316059	D3102	1996	Stl	114.3	420	35.3	6.2792	1.53125	0.364	4.04	12.21445	28	342.0	Unlikely	Low	Green
Distribution	38708320	D4801	1800	Stl	114.3	420	58.6	6.346	6.43125	0.26	4.04	17.07725	20	341.5	Unlikely	Low	Green
Distribution	38708330	D4801	1800	Stl	60.3	420	98.0	6.346	6.43125	0.26	4.04	17.07725	20	341.5	Unlikely	Low	Green
Distribution	5007783	D3201	1994	PE	60.3	420	942.3	10.1202	2.45	0.377	4.04	16.9872	20	339.7	Unlikely	Low	Green
Distribution	10815495	D2001	1999	PE	114.3	420	3231.1	10.1202	2.45	0.377	4.04	16.9872	20	339.7	Unlikely	Low	Green
Distribution	31254959	D3201	1800	PE	60.3	420	603.5	10.1202	2.45	0.377	4.04	16.9872	20	339.7	Unlikely	Low	Green
Distribution	4986139	D1306	1993	Stl	42.2	420	5.1	7.682	4.9	0.364	4.04	16.986	20	339.7	Unlikely	Low	Green
Distribution	99534929	D3102	2012	Stl	60.3	420	68.1	7.682	4.9	0.364	4.04	16.986	20	339.7	Unlikely	Low	Green
Distribution	32202132	D3102	1800	Stl	60.3	420	1.5	7.682	4.9	0.364	4.04	16.986	20	339.7	Unlikely	Low	Green
Distribution	33807600	D3101	1800	Stl	60.3	420	271.9	7.682	4.9	0.364	4.04	16.986	20	339.7	Unlikely	Low	Green
Distribution	34205775	D3002	1800	Stl	42.2	420	140.4	7.682	4.9	0.364	4.04	16.986	20	339.7	Unlikely	Low	Green
Distribution	34665521	D3002	1800	Stl	42.2	420	169.5	7.682	4.9	0.364	4.04	16.986	20	339.7	Unlikely	Low	Green
Distribution	54863383	D1206	1800	Stl	26.7	420	3.5	7.682	4.9	0.364	4.04	16.986	20	339.7	Unlikely	Low	Green
Distribution	95417001	D3002	1800	Stl	60.3	420	121.5	7.682	4.9	0.364	4.04	16.986	20	339.7	Unlikely	Low	Green
Distribution	99535089	D3102	1800	Stl	60.3	420	103.7	7.682	4.9	0.364	4.04	16.986	20	339.7	Unlikely	Low	Green
Distribution	99535124	D3102	1800	Stl	60.3	420	19.2	7.682	4.9	0.364	4.04	16.986	20	339.7	Unlikely	Low	Green
Distribution	102742823	D3002	1800	Stl	60.3	420	40.5	7.682	4.9	0.364	4.04	16.986	20	339.7	Unlikely	Low	Green
Distribution	9866676	D3102	1998	PE	114.3	420	222.3	9.9532	2.45	0.364	4.04	16.8072	20	336.1	Unlikely	Low	Green
Distribution	9866916	D3102	1998	PE	114.3	420	135.9	9.9532	2.45	0.364	4.04	16.8072	20	336.1	Unlikely	Low	Green
Distribution	11563765	D2705	1999	PE	114.3	420	69.4	9.9532	2.45	0.364	4.04	16.8072	20	336.1	Unlikely	Low	Green
Distribution	11563884	D2705	1999	PE	114.3	420	161.5	9.9532	2.45	0.364	4.04	16.8072	20	336.1	Unlikely	Low	Green
Distribution	11563890	D2705	1999	PE	114.3	420	6.5	9.9532	2.45	0.364	4.04	16.8072	20	336.1	Unlikely	Low	Green
Distribution	38378814	D2706	1995	PE	60.3	420	2385.6	9.9532	2.45	0.364	4.04	16.8072	20	336.1	Unlikely	Low	Green
Distribution	87247918	D2704	2004	PE	114.3	420	82.7	9.9532	2.45	0.364	4.04	16.8072	20	336.1	Unlikely	Low	Green
Distribution	89040983	D2704	2005	PE	114.3	420	77.3	9.9532	2.45	0.364	4.04	16.8072	20	336.1	Unlikely	Low	Green
Distribution	89117569	D2705	2005	PE	114.3	420	269.6	9.9532	2.45	0.364	4.04	16.8072	20	336.1	Unlikely	Low	Green
Distribution	89954497	D3204	2006	PE	114.3	420	188.5	9.9532	2.45	0.364	4.04	16.8072	20	336.1	Unlikely	Low	Green
Distribution	31582343	D3201	1800	PE	60.3	420	873.9	9.9532	2.45	0.364	4.04	16.8072	20	336.1	Unlikely	Low	Green
Distribution	31751900	D3201	1800	PE	60.3	420	1659.9	9.9532	2.45	0.364	4.04	16.8072	20	336.1	Unlikely	Low	Green
Distribution	35910941	D3010	1800	PE	60.3	420	204.7	9.9532	2.45	0.364	4.04	16.8072	20	336.1	Unlikely	Low	Green
Distribution	36219342	D3206	1800	PE	60.3	420	2681.0	9.9532	2.45	0.364	4.04	16.8072	20	336.1	Unlikely	Low	Green
Distribution	9853498	D3701	1998	PE	42.2	700	444.7	8.016	2.45	0.26	10.1	20.826	16	333.2	Possible	Low	Green
Distribution	111925096	H1401	2015	PE-100	114.3	1000	268.4	8.016	2.45	0.26	10.1	20.826	16	333.2	Possible	Low	Green
Distribution	8647927	D2301	1997	PE	60.3	560	2495.4	9.519	2.45	0.5772	4.04	16.5862	20	331.7	Unlikely	Low	Green
Distribution	9676792	D2502	1998	PE	60.3	700	366.8	9.519	2.45	0.5772	4.04	16.5862	20	331.7	Unlikely	Low	Green
Distribution	9677279	D2401	1998	PE	60.3	700	1074.1	9.519	2.45	0.5772	4.04	16.5862	20	331.7	Unlikely	Low	Green
Distribution	9677311	D2401	1998	PE	60.3	700	743.4	9.519	2.45	0.5772	4.04	16.5862	20	331.7	Unlikely	Low	Green
Distribution	9677380	D2401	1998	PE	60.3	700	2483.0	9.519	2.45	0.5772	4.04	16.5862	20	331.7	Unlikely	Low	Green
Distribution	9677463	D2401	1998	PE	60.3	700	781.0	9.519	2.45	0.5772	4.04	16.5862	20	331.7	Unlikely	Low	Green
Distribution	38323522	D2902	1997	PE	88.9	560	1816.7	9.519	2.45	0.5772	4.04	16.5862	20	331.7	Unlikely	Low	Green
Distribution	41372750	D2502	2001	PE	60.3	700	187.7	9.519	2.45	0.5772	4.04	16.5862	20	331.7	Unlikely	Low	Green
Distribution	45363977	D3227	2001	PE	60.3	700	173.0	9.519	2.45	0.5486	4.04	16.5576	20	331.2	Unlikely	Low	Green
Distribution	54937868	D4202	2002	PE	60.3	420	228.9	9.519	2.45	0.5486	4.04	16.5576	20	331.2	Unlikely	Low	Green
Distribution	98363715	D4204	2011	PE	114.3	560	182.0	9.519	2.45	0.5486	4.04	16.5576	20	331.2	Unlikely	Low	Green
Distribution	6953084	D2120	1995	PE	168.3	420	1641.4	9.519	2.45	0.52	4.04	16.529	20	330.6	Unlikely	Low	Green
Distribution	8433971	D0601	1997	PE	60.3	420	793.5	9.519	2.45	0.52	4.04	16.529	20	330.6	Unlikely	Low	Green
Distribution	8896395	D3222	1997	PE	60.3	700	1947.5	9.519	2.45	0.52	4.04	16.529	20	330.6	Unlikely	Low	Green
Distribution	10085317	D3701	1998	PE	60.3	700	506.0	9.519	2.45	0.52	4.04	16.529	20	330.6	Unlikely	Low	Green

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Distribution	10332162	D3701	1999	PE	60.3	700	1659.1	9.519	2.45	0.52	4.04	16.529	20	330.6	Unlikely	Low	Green
Distribution	18945132	D3701	1998	PE	60.3	700	80.0	9.519	2.45	0.52	4.04	16.529	20	330.6	Unlikely	Low	Green
Distribution	73363693	D5208	1996	PE	60.3	560	547.7	9.519	2.45	0.52	4.04	16.529	20	330.6	Unlikely	Low	Green
Distribution	77879957	D5205	1996	PE	26.7	560	1173.8	9.519	2.45	0.52	4.04	16.529	20	330.6	Unlikely	Low	Green
Distribution	101300409	H1902	2012	PE-100	114.3	1000	54.2	9.519	2.45	0.52	4.04	16.529	20	330.6	Unlikely	Low	Green
Distribution	38847205	D3233	1999	PE	60.3	420	1209.3	9.352	2.45	0.5642	4.04	16.4062	20	328.1	Unlikely	Low	Green
Distribution	2768095	D3201	1994	PE	60.3	420	319.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	5616807	D2706	1995	PE	60.3	420	30.9	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	6320779	D2109	1995	PE	60.3	420	88.4	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	6390281	D2001	1997	PE	60.3	420	960.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	6769676	D2001	1800	PE	60.3	420	154.4	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	6783793	D2113	1993	PE	60.3	420	680.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	6847876	D3201	1996	PE	60.3	420	356.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	6893922	D0101	1995	PE	42.2	420	15.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	6896019	D2001	1995	PE	60.3	420	1169.9	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	6910136	D0101	1995	PE	114.3	420	86.1	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	6967963	D4401	1995	PE	114.3	560	482.1	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	6967989	D4401	1995	PE	114.3	560	175.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	6967995	D4401	1995	PE	114.3	560	173.8	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	6968001	D4401	1995	PE	114.3	560	356.8	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	7354482	D1811	1996	PE	60.3	420	47.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	7355437	D2113	1996	PE	60.3	420	29.7	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	7355445	D2113	1996	PE	60.3	420	673.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	7707730	D2706	1997	PE	60.3	420	96.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	8372785	D3218	1997	PE	60.3	420	369.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	8431406	D3701	1997	PE	60.3	700	587.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	8542217	D3304	1997	PE	60.3	560	795.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	8556046	D3701	1997	PE	60.3	700	1641.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	8588278	D3701	1997	PE	114.3	700	1635.9	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	8647958	D2301	1997	PE	60.3	560	663.1	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	8648095	D2301	1997	PE	60.3	560	887.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	8798802	D1805	1997	PE	114.3	420	972.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	9266037	D1702	1998	PE	60.3	420	616.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	9266152	D1702	1998	PE	60.3	420	499.4	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	9676818	D2502	1998	PE	60.3	700	102.4	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	9677269	D2401	1998	PE	60.3	700	1229.4	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	9677398	D2401	1998	PE	60.3	700	633.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	9775623	D3701	1999	PE	60.3	700	2763.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	9793561	D3701	1999	PE	88.9	700	1703.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	9813007	D3701	1999	PE	60.3	700	1652.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	9855176	D1702	1998	PE	60.3	420	141.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	9924414	D3701	1800	PE	114.3	700	1640.8	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	9955892	D3701	1999	PE	42.2	700	1657.7	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	9974485	D1804	1998	PE	60.3	420	514.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	10046077	D3701	1999	PE	60.3	700	1643.9	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	10069007	D2001	1998	PE	60.3	420	232.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	10104320	D3701	1998	PE	60.3	700	1652.7	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	10125441	D3701	1998	PE	60.3	700	1675.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	10556790	D3201	1999	PE	60.3	420	44.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	10713539	D0111	1999	PE	60.3	420	71.4	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	10741758	D2001	1999	PE	114.3	420	1668.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	10759840	D1805	1999	PE	60.3	420	240.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	10795946	D1805	1999	PE	88.9	420	410.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	10795952	D1805	1999	PE	60.3	420	1221.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	10796013	D1805	1999	PE	60.3	420	422.8	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	10796756	D1805	1999	PE	60.3	420	983.8	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	10796762	D1805	1999	PE	60.3	420	261.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	10796768	D1805	1999	PE	60.3	420	1298.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	10817987	D1805	1999	PE	60.3	420	1781.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	10818094	D1805	1999	PE	60.3	420	152.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	10818110	D1805	1999	PE	60.3	420	5.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	10826227	D2113	1999	PE	60.3	420	321.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	11147740	D2001	1800	PE	60.3	420	305.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	11693663	D1805	1999	PE	60.3	420	676.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	11694146	D1805	1999	PE	60.3	420	1644.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	18829284	D2113	2000	PE	60.3	420	103.7	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	18945158	D3701	1997	PE	60.3	700	987.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	24908046	D1811	2000	PE	60.3	420	49.4	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	24917329	D2120	2000	PE	60.3	420	569.7	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	26636026	D1811	2000	PE	60.3	420	61.9	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	35589285	D0101	2001	PE	114.3	420	209.4	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	35967439	D3210	1996	PE	60.3	420	592.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	37516585	D2113	1998	PE	114.3	420	345.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	37603613	D2109	1996	PE	114.3	420	664.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	37603633	D2109	1996	PE	114.3	420	163.8	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38001540	D0101	1995	PE	114.3	420	417.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38145960	D3304	1997	PE	60.3	560	1403.1	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38146663	D3304	1998	PE	60.3	560	298.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38323652	D2902	1997	PE	60.3	560	1411.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38510869	D3230	1994	PE	60.3	420	1084.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38750653	D1805	1999	PE	60.3	420	540.8	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38750666	D1805	1999	PE	60.3	420	68.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38750794	D1805	1999	PE	88.9	420	1676.4	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38750883	D1805	1999	PE	88.9	420	1945.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38750976	D1805	1997	PE	114.3	420	218.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38751064	D1805	1996	PE	60.3	420	547.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38753184	D1804	1997	PE	60.3	420	2276.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38753283	D1804	1997	PE	60.3	420	233.9	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38759382	D2001	1800	PE	60.3	420	0.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38779170	D2001	2001	PE	60.3	420	693.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38801195	D2001	1999	PE	60.3	420	1434.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38804651	D3218	1997	PE	60.3	420	317.9	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38805661	D2001	2002	PE	60.3	420	124.4	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38865104	D2120	1995	PE	168.3	420	1296.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	45363955	D3227	2001	PE	60.3	700	407.7	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	45363961	D3227	2001	PE	60.3	700	866.1	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	45363971	D3227	2001	PE	60.3	700	76.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	45482141	D3227	2001	PE	60.3	700	1414.4	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	46213001	D2001	1996	PE	60.3	420	2.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	50690687	D2113	2002	PE	60.3	420	295.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	54826415	D2001	1998	PE	60.3	420	558.4	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	61483489	D0810	1999	PE	60.3	560	96.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	77910368	D1810	2006	PE	114.3	420	38.9	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	77910428	D1810	2006	PE	60.3	420	7.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	77958029	D5208	1996	PE	26.7	560	1259.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	78378965	D1806	2006	PE	60.3	420	3.4	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green

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Distribution	78381050	D1810	2006	PE	114.3	420	179.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	78381297	D1810	2006	PE	114.3	420	259.4	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	86841558	D0832	1998	PE	60.3	420	12.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	87374465	D1803	2005	PE	60.3	420	304.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	88885903	D1803	2005	PE	60.3	420	290.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	89137335	D5205	1996	PE	26.7	560	958.8	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	89717099	D1811	2006	PE	60.3	420	142.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	89717119	D1811	2006	PE	60.3	420	488.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	89958601	D1810	2006	PE	114.3	420	97.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	89958640	D1810	2006	PE	114.3	420	89.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	90970172	D2113	2008	PE	60.3	420	48.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	91201913	D3201	2008	PE	60.3	420	205.4	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	92871041	D2001	2009	PE	60.3	420	1.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	92872909	D2001	1800	PE	60.3	420	708.9	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	92909289	D1702	2009	PE	60.3	420	129.1	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	92909295	D1702	2009	PE	60.3	420	98.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	92957604	D2120	2009	PE	60.3	420	386.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	92957747	D2120	2009	PE	60.3	420	167.4	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	93057115	D2120	2009	PE	60.3	420	338.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	93241926	D2401	1998	PE	60.3	700	491.7	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	94364961	D3002	1998	PE	60.3	420	64.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	96602175	D1901	2011	PE	114.3	560	422.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	96803973	D3223	2012	PE	60.3	420	159.7	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	96803979	D3223	2012	PE	60.3	420	184.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	97244880	D4204	2011	PE	114.3	560	227.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	97259152	D1501	2011	PE	114.3	700	343.9	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	97259180	D1501	2011	PE	114.3	700	219.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	97611349	D3223	2012	PE	60.3	420	25.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	97869527	D1501	2011	PE	114.3	700	240.1	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	97869539	D1501	2011	PE	114.3	700	243.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98115766	D1901	2011	PE	114.3	560	270.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98115787	D1901	2011	PE	114.3	560	270.8	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98115805	D1901	2011	PE	114.3	560	269.9	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98115975	D1901	2011	PE	114.3	560	337.9	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98116032	D1901	2011	PE	114.3	560	400.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98116093	D1901	2011	PE	114.3	560	439.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98210417	D0604	2012	PE	114.3	420	273.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98210431	D0604	2012	PE	114.3	420	64.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98210465	D0604	2012	PE	114.3	420	271.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98210559	D0604	2012	PE	114.3	420	58.9	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98210606	D0604	2012	PE	114.3	420	289.9	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98210632	D0604	2012	PE	114.3	420	236.8	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98210735	D0604	2012	PE	114.3	420	186.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98212007	D0604	2012	PE	114.3	420	269.1	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98299265	H1902	2012	PE-100	114.3	1000	193.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98299273	H1902	2012	PE-100	114.3	1000	74.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98299321	H1902	2012	PE-100	114.3	1000	23.8	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98299331	H1902	2012	PE-100	114.3	1000	420.4	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98302406	H1902	2012	PE-100	114.3	1000	2.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98302432	H1902	2012	PE-100	114.3	1000	24.7	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98318299	D3223	2012	PE	60.3	420	155.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98363728	D4204	2011	PE	114.3	560	144.7	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98363846	D4204	2011	PE	114.3	560	251.1	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green

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Distribution	98398293	D1906	2012	PE	114.3	420	9.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98508781	H1902	2012	PE-100	114.3	1000	180.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98508825	H1902	2012	PE-100	114.3	1000	331.8	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98508899	H1902	2012	PE-100	114.3	1000	385.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98646078	H1902	2012	PE-100	114.3	1000	21.1	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98702195	D1906	2012	PE	114.3	420	122.7	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98713064	D1905	2012	PE	114.3	420	195.7	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98713109	D1905	2012	PE	60.3	420	2.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	98788761	H1902	2012	PE-100	114.3	1000	219.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	99607928	D2001	2013	PE	114.3	420	278.8	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	99607946	D2001	2013	PE	114.3	420	291.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	99668246	D0604	2012	PE	114.3	420	263.1	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	99668271	D0604	2012	PE	114.3	420	24.1	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	99668285	D0604	2012	PE	114.3	420	268.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	99668298	D0604	2012	PE	114.3	420	190.4	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	99668325	D0604	2012	PE	114.3	420	293.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	99668338	D0604	2012	PE	114.3	420	270.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	99668437	D0604	2012	PE	114.3	420	260.7	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	99668450	D0604	2012	PE	114.3	420	297.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	99668463	D0604	2012	PE	114.3	420	245.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	99947762	D0307	2013	PE	60.3	420	48.9	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	100020759	H1701	2012	PE	60.3	700	295.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	100497216	D1906	2012	PE	114.3	420	20.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	100497436	D1906	2012	PE	114.3	420	170.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	100807355	D2705	2013	PE	168.3	420	101.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	100883357	D1804	2012	PE	60.3	420	2.1	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	100966287	D1906	2012	PE	114.3	420	6.9	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	100966300	D1906	2012	PE	114.3	420	156.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	101117270	H1902	2012	PE-100	114.3	1000	394.1	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	101180861	H1902	2012	PE-100	114.3	1000	150.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	101299889	H1902	2012	PE-100	114.3	1000	405.1	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	101299899	H1902	2012	PE-100	114.3	1000	77.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	101300088	H1902	2012	PE-100	114.3	1000	154.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	101300098	H1902	2012	PE-100	114.3	1000	191.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	101300147	H1902	2012	PE-100	114.3	1000	3.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	101300157	H1902	2012	PE-100	114.3	1000	12.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	101300167	H1902	2012	PE-100	114.3	1000	88.4	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	101300177	H1902	2012	PE-100	114.3	1000	55.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	101300190	H1902	2012	PE-100	114.3	1000	18.4	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	101300399	H1902	2012	PE-100	114.3	1000	2.8	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	101300428	H1902	2012	PE-100	114.3	1000	405.7	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	101300438	H1902	2012	PE-100	114.3	1000	48.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	101300471	H1902	2012	PE-100	114.3	1000	398.1	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	101300551	H1902	2012	PE-100	114.3	1000	3.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	101300561	H1902	2012	PE-100	114.3	1000	83.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	101300595	H1902	2012	PE-100	114.3	1000	140.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	101300605	H1902	2012	PE-100	114.3	1000	11.8	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	101300615	H1902	2012	PE-100	114.3	1000	3.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	101300625	H1902	2012	PE-100	114.3	1000	127.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	101300635	H1902	2012	PE-100	114.3	1000	17.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	101300645	H1902	2012	PE-100	114.3	1000	117.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	101300718	H1902	2012	PE-100	114.3	1000	45.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	101510532	D2705	2013	PE	168.3	420	108.1	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	101510549	D2705	2013	PE	168.3	420	97.7	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	102683072	D0307	2013	PE	60.3	420	128.7	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	102683213	D0307	2013	PE	60.3	420	210.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	102978907	D2001	2013	PE	114.3	420	105.4	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	102978935	D2001	2013	PE	114.3	420	202.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	102978950	D2001	2013	PE	114.3	420	201.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	103940622	H1201	2014	PE-100	114.3	1000	201.9	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	104160378	D5402	2000	PE	48.3	550	121.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	104576879	D5404	2000	PE	114.3	550	4857.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	104730985	D0308	2014	PE	60.3	420	120.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	104756441	D1811	2014	PE	60.3	420	186.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	104756469	D1811	2014	PE	60.3	420	437.9	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	104868227	D3223	2015	PE	60.3	420	25.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	104868488	D3223	2015	PE	60.3	420	64.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	104868523	D3223	2015	PE	60.3	420	142.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	105083276	D1811	2014	PE	60.3	420	600.9	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	105538500	D3201	2015	PE	60.3	420	170.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	105538664	D3201	2015	PE	60.3	420	29.8	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	105538731	D3201	2015	PE	60.3	420	182.4	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	105539039	D3201	2015	PE	60.3	420	124.4	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	105539355	D3201	2015	PE	60.3	420	388.1	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	105539386	D3201	2015	PE	60.3	420	166.1	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	105540157	D3201	2015	PE	60.3	420	29.9	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	106272252	D0604	2015	PE	60.3	420	36.8	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	106856803	D3223	2015	PE	60.3	420	415.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	107118526	D1805	2015	PE	60.3	420	300.7	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	108763724	D2001	2016	PE	60.3	420	82.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	111360706	D3201	2015	PE	60.3	420	382.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	111360830	D3201	2015	PE	60.3	420	160.7	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	111360844	D3201	2015	PE	60.3	420	90.1	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	111361780	D3201	2015	PE	60.3	420	202.4	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	111362134	D3201	2015	PE	60.3	420	447.7	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	111362187	D3201	2015	PE	60.3	420	268.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	112412696	D0604	2015	PE	60.3	420	271.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	112860278	D1901	2017	PE	114.3	560	210.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	112860323	D1901	2017	PE	114.3	560	0.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	113301501	D2138	2016	PE	60.3	700	425.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	114190537	D2001	2017	PE	114.3	420	44.1	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	114191200	D2001	2013	PE	114.3	420	23.9	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	114191225	D2001	2013	PE	114.3	420	86.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	114998061	D2113	2017	PE	114.3	420	0.8	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	114998069	D2113	2017	PE	114.3	420	13.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	37570691	D2001	1800	PE	60.3	420	4.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	37570703	D2001	1800	PE	60.3	420	154.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	37570727	D2001	1800	PE	60.3	420	228.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	37570815	D2001	1800	PE	60.3	420	424.1	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	37570893	D2001	1800	PE	60.3	420	558.2	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	37570905	D2001	1800	PE	60.3	420	327.9	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	37570965	D2001	1800	PE	60.3	420	343.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	37607454	D2116	1800	PE	114.3	420	2790.9	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	37918013	D1702	1800	PE	88.9	420	296.3	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	37946343	D1905	1800	PE	60.3	420	2.7	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	37947014	D1905	1800	PE	60.3	420	322.8	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green

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Distribution	37998142	D0101	1800	PE	42.2	420	231.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	37998199	D0101	1800	PE	42.2	420	119.1	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	37998214	D0101	1800	PE	60.3	420	91.1	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38234078	D4202	1800	PE	60.3	420	64.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38234096	D4202	1800	PE	60.3	420	479.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38372272	D1810	1800	PE	114.3	420	2903.4	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38372383	D1811	1800	PE	60.3	420	64.9	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38372413	D1811	1800	PE	60.3	420	606.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38372428	D1811	1800	PE	60.3	420	28.5	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38378209	D1811	1800	PE	60.3	420	414.9	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38474578	D3218	1800	PE	60.3	420	216.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38537385	D1811	1800	PE	60.3	420	135.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	38538343	D1811	1800	PE	60.3	420	195.4	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	50681936	D2001	1990	PE	60.3	420	11.0	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	90037364	D1806	1800	PE	60.3	420	235.6	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	92872874	D2001	1800	PE	60.3	420	170.7	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	112339658	D2001	1800	PE	60.3	420	51.9	9.519	2.45	0.377	4.04	16.386	20	327.7	Unlikely	Low	Green
Distribution	7249295	D4702	1996	PE	60.3	420	319.6	9.352	2.45	0.5356	4.04	16.3776	20	327.6	Unlikely	Low	Green
Distribution	113718408	D2706	2016	Stl	60.3	420	2.0	7.682	4.2875	0.364	4.04	16.3735	20	327.5	Unlikely	Low	Green
Distribution	33829314	D3204	1800	Stl	114.3	420	59.1	7.682	4.2875	0.364	4.04	16.3735	20	327.5	Unlikely	Low	Green
Distribution	34331001	D2703	1800	Stl	60.3	420	182.6	7.682	4.2875	0.364	4.04	16.3735	20	327.5	Unlikely	Low	Green
Distribution	36423231	D3208	1800	Stl	114.3	420	240.1	7.682	4.2875	0.364	4.04	16.3735	20	327.5	Unlikely	Low	Green
Distribution	37324215	D3206	1800	Stl	60.3	420	94.3	7.682	4.2875	0.364	4.04	16.3735	20	327.5	Unlikely	Low	Green
Distribution	3901495	D3304	1994	PE	114.3	560	1908.0	9.352	2.45	0.507	4.04	16.349	20	327.0	Unlikely	Low	Green
Distribution	8573903	D3701	1997	PE	60.3	700	784.9	9.352	2.45	0.507	4.04	16.349	20	327.0	Unlikely	Low	Green
Distribution	8620638	D3210	1998	PE	114.3	420	1187.2	9.352	2.45	0.507	4.04	16.349	20	327.0	Unlikely	Low	Green
Distribution	8952364	D3304	1997	PE	114.3	560	130.5	9.352	2.45	0.507	4.04	16.349	20	327.0	Unlikely	Low	Green
Distribution	9623228	D0303	1999	PE	60.3	700	3249.2	9.352	2.45	0.507	4.04	16.349	20	327.0	Unlikely	Low	Green
Distribution	9890959	D3701	1999	PE	60.3	700	1190.0	9.352	2.45	0.507	4.04	16.349	20	327.0	Unlikely	Low	Green
Distribution	35937713	D4702	1997	PE	60.3	420	335.2	9.352	2.45	0.507	4.04	16.349	20	327.0	Unlikely	Low	Green
Distribution	38146669	D3304	1998	PE	60.3	560	1743.7	9.352	2.45	0.507	4.04	16.349	20	327.0	Unlikely	Low	Green
Distribution	38147541	D3304	1993	PE	114.3	560	484.2	9.352	2.45	0.507	4.04	16.349	20	327.0	Unlikely	Low	Green
Distribution	89137317	D5205	1996	PE	33.4	560	936.7	9.352	2.45	0.507	4.04	16.349	20	327.0	Unlikely	Low	Green
Distribution	25042784	D2701	1800	Stl	114.3	420	26.2	7.682	8.26875	0.364	4.04	20.35475	16	325.7	Possible	Low	Green
Distribution	104422838	D3102	2015	PE	168.3	420	5.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105400536	D3102	2016	PE	114.3	420	123.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	106084477	D3102	2015	PE	60.3	420	21.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	106084613	D3102	2015	PE	60.3	420	168.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	106085748	D3102	2015	PE	60.3	420	25.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	106539202	D3102	2015	PE	60.3	420	39.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112232343	D3210	2017	PE	60.3	420	261.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112232491	D3210	2017	PE	60.3	420	43.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112232581	D3210	2017	PE	60.3	420	47.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112429829	D2202	2017	PE	60.3	420	245.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112429880	D2202	2017	PE	60.3	420	608.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112429920	D2202	2017	PE	60.3	420	202.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112429977	D2202	2017	PE	60.3	420	165.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112603016	D3201	2017	PE	114.3	420	19.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112603165	D3201	2017	PE	60.3	420	51.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112603566	D3201	2017	PE	60.3	420	1.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112603841	D3201	2017	PE	114.3	420	101.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112603847	D3201	2017	PE	114.3	420	664.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112603871	D3201	2017	PE	114.3	420	648.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

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Distribution	114134548	D3010	2017	PE	60.3	420	29.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114134597	D3010	2017	PE	60.3	420	4.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114134791	D3010	2017	PE	60.3	420	35.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114134934	D3010	2017	PE	60.3	420	4.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114194652	D3001	2017	PE	114.3	420	957.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114194675	D3001	2017	PE	114.3	420	823.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114194683	D3001	2017	PE	114.3	420	35.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114520998	D3206	2017	PE	60.3	420	253.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	2767610	D3201	1993	PE	60.3	420	952.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	2767761	D3201	1800	PE	60.3	420	405.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	3901197	D3304	1993	PE	60.3	560	1329.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	3906371	D3201	1994	PE	60.3	420	1143.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	3906627	D3201	1994	PE	60.3	420	214.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	3906677	D3201	1994	PE	60.3	420	221.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	4201440	D2706	1984	PE	114.3	420	610.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	4201521	D2706	1993	PE	60.3	420	733.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	4201687	D2706	1993	PE	60.3	420	1252.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	4986111	D1306	1993	PE	60.3	420	525.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	4986436	D1306	1994	PE	60.3	420	180.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5007298	D3208	1994	PE	60.3	420	788.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5008261	D2801	1993	PE	60.3	420	647.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5008782	D2601	1994	PE	60.3	420	54.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5008917	D3201	1994	PE	60.3	420	180.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5009522	D4702	1993	PE	60.3	420	601.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5009926	D4702	1994	PE	60.3	420	212.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5010372	D3304	1994	PE	60.3	560	222.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5488310	D3208	1993	PE	60.3	420	1181.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5488587	D3208	1993	PE	60.3	420	19.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5488976	D3208	1994	PE	60.3	420	1232.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5488988	D3208	1994	PE	60.3	420	67.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5489993	D3208	1993	PE	60.3	420	1612.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5490143	D3208	1994	PE	60.3	420	117.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5490613	D3208	1994	PE	114.3	420	432.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5490714	D3208	1994	PE	60.3	420	605.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5548366	D2702	1994	PE	60.3	420	268.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5548976	D3206	1994	PE	60.3	420	1022.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5549214	D3208	1994	PE	60.3	420	654.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5549655	D3208	1993	PE	60.3	420	602.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5550693	D3206	1994	PE	60.3	420	390.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5551501	D3208	1994	PE	60.3	420	450.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5616681	D2706	1993	PE	60.3	420	90.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5629702	D3206	1995	PE	60.3	420	243.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5631002	D2706	1994	PE	60.3	420	451.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5631008	D2706	1994	PE	60.3	420	525.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5639855	D3218	1995	PE	60.3	420	743.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5650289	D4903	1994	PE	60.3	420	834.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5675190	D4903	1993	PE	114.3	420	364.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5675456	D4903	1995	PE	60.3	420	99.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5675966	D4003	1994	PE	60.3	420	565.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5676942	D2706	1994	PE	60.3	420	251.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5679054	D3233	1993	PE	60.3	420	603.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5692342	D4903	1992	PE	114.3	420	742.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5694850	D3001	1994	PE	60.3	420	124.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

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Distribution	5695859	D4801	1994	PE	60.3	420	466.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5695931	D4801	1995	PE	60.3	420	345.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5750367	D1306	1994	PE	60.3	420	82.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5753756	D0308	1994	PE	60.3	420	160.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5827534	D3208	1995	PE	60.3	420	101.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5834504	D4601	1995	PE	60.3	420	870.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	5844588	D0114	1993	PE	60.3	420	56.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6119008	D3223	1995	PE	60.3	420	246.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6388864	D0114	1995	PE	60.3	420	505.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6389921	D3206	1995	PE	114.3	420	183.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6393939	D3217	1995	PE	60.3	420	1154.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6395899	D3208	1995	PE	60.3	420	503.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6395911	D3208	1995	PE	60.3	420	641.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6396303	D3208	1995	PE	60.3	420	360.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6397188	D2706	1998	PE	60.3	420	135.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6399782	D2706	1995	PE	60.3	420	291.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6399790	D2706	1995	PE	60.3	420	1351.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6769333	D1703	1993	PE	60.3	420	61.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6772110	D2706	1995	PE	60.3	420	422.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6772116	D2706	1995	PE	60.3	420	117.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6772122	D2706	1995	PE	60.3	420	6.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6773863	D3208	1995	PE	60.3	420	221.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6775159	D4701	1995	PE	60.3	420	840.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6777672	D2701	1995	PE	114.3	420	603.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6792144	D1304	1994	PE	60.3	420	213.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6793650	D3206	1995	PE	114.3	420	483.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6793656	D3206	1995	PE	114.3	420	503.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6793662	D3206	1995	PE	60.3	420	860.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6802620	D3208	1995	PE	60.3	420	87.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6807575	D2705	1996	PE	60.3	420	490.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6808110	D3207	1995	PE	60.3	420	67.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6808116	D3207	1995	PE	60.3	420	316.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6814671	D2201	1995	PE	60.3	420	812.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6832553	D3208	1800	PE	60.3	420	1055.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6832772	D3233	1995	PE	60.3	420	126.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6833324	D3206	1996	PE	60.3	420	1630.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6833330	D3206	1996	PE	60.3	420	1033.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6871339	D3201	1995	PE	114.3	420	548.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6871345	D3201	1995	PE	114.3	420	158.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6887866	D2301	1995	PE	114.3	560	1640.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6902848	D3214	1995	PE	114.3	420	429.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6929482	D3218	1996	PE	60.3	420	301.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6929488	D3218	1996	PE	60.3	420	380.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6929832	D2705	1996	PE	60.3	420	468.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6935061	D2706	1996	PE	60.3	420	231.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6953014	D2120	1995	PE	168.3	420	1175.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6953660	D2120	1995	PE	168.3	420	33.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6955913	D0302	1800	PE	114.3	560	25.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6955919	D0302	1800	PE	114.3	560	309.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6967700	D4401	1800	PE	60.3	560	300.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6967706	D4401	1800	PE	60.3	560	47.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6967917	D4401	1995	PE	114.3	560	764.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	6976351	D3208	1996	PE	114.3	420	99.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

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Distribution	6977076	D3208	1996	PE	60.3	420	248.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7044803	D0302	1800	PE	60.3	560	214.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7072471	D3208	1997	PE	114.3	420	1166.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7072640	D3208	1997	PE	114.3	420	1577.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7118315	D3206	1996	PE	60.3	420	26.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7118325	D3206	1996	PE	60.3	420	650.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7126799	D4702	1996	PE	60.3	420	106.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7129672	D0302	1800	PE	60.3	560	121.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7151595	D2706	1998	PE	60.3	420	608.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7153825	D3010	1996	PE	60.3	420	96.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7179427	D3218	1996	PE	60.3	420	271.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7179588	D0308	1996	PE	60.3	420	550.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7209644	D3208	1996	PE	60.3	420	128.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7212978	D3208	1995	PE	60.3	420	924.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7213618	D4702	1994	PE	60.3	420	387.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7213688	D4702	1994	PE	60.3	420	312.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7213870	D4702	1996	PE	60.3	420	2.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7248357	D3201	1996	PE	60.3	420	182.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7248363	D3201	1996	PE	60.3	420	197.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7248381	D3201	1996	PE	60.3	420	482.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7255909	D2706	1996	PE	60.3	420	555.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7351347	D3010	1996	PE	60.3	420	164.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7364220	D3201	1996	PE	114.3	420	193.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7364926	D3208	1996	PE	60.3	420	300.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7369578	D2706	1996	PE	60.3	420	209.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7369724	D2706	1996	PE	60.3	420	532.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7391773	D3208	1996	PE	60.3	420	866.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7391901	D3208	1996	PE	60.3	420	675.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7391907	D3208	1996	PE	60.3	420	1023.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7395747	D2706	1996	PE	60.3	420	1577.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7399248	D3201	1996	PE	60.3	420	99.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7408198	D3206	1996	PE	60.3	420	73.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7428031	D3203	1996	PE	60.3	420	98.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7432489	D0310	1997	PE	114.3	560	204.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7445909	D4702	1996	PE	60.3	420	1297.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7491478	D4702	1996	PE	60.3	420	21.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7493166	D3201	1996	PE	60.3	420	343.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7494228	D2706	1992	PE	60.3	420	248.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7497650	D4902	1996	PE	60.3	420	101.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7502595	D2706	1996	PE	60.3	420	641.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7505092	D4601	1800	PE	60.3	420	62.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7564108	D2120	1997	PE	60.3	420	1668.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7576455	D0815	1800	PE	60.3	560	869.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7613662	D3206	1996	PE	60.3	420	1961.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7628637	D3206	1996	PE	60.3	420	462.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7695108	D3229	1996	PE	60.3	420	203.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7698670	D3206	1996	PE	60.3	420	247.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7957613	D0819	1997	PE	42.2	560	103.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7965441	D3229	1996	PE	60.3	420	4.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7970663	D4902	1996	PE	60.3	420	47.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7970829	D4902	1996	PE	60.3	420	328.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8008652	D2706	1800	PE	60.3	420	40.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8013929	D3206	1997	PE	60.3	420	48.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

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Distribution	8013937	D3206	1997	PE	60.3	420	217.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8052886	D2903	1991	PE	60.3	560	91.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8054141	D3304	1993	PE	60.3	560	137.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8054254	D4903	1997	PE	60.3	420	963.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8064150	D4801	1997	PE	60.3	420	222.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8082067	D4903	1997	PE	60.3	420	491.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8082480	D3206	1997	PE	60.3	420	401.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8082927	D2706	1997	PE	60.3	420	1148.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8085044	D3206	1995	PE	114.3	420	321.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8085532	D3501	1997	PE	114.3	700	168.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8085576	D3501	1997	PE	60.3	700	347.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8353748	D3206	1997	PE	60.3	420	1589.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8372570	D2706	1997	PE	60.3	420	84.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8398703	D3501	1997	PE	60.3	700	5759.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8398990	D3501	1997	PE	60.3	700	1473.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8399018	D3501	1997	PE	60.3	700	135.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8399058	D3501	1997	PE	60.3	700	239.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8411763	D3501	1997	PE	60.3	700	774.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8453775	D3701	1997	PE	60.3	700	856.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8453787	D3701	1997	PE	60.3	700	497.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8453817	D3701	1997	PE	42.2	700	1268.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8453853	D3701	1997	PE	42.2	700	776.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8453877	D3701	1997	PE	60.3	700	162.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8453883	D3701	1997	PE	60.3	700	1023.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8453905	D3701	1997	PE	42.2	700	974.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8453937	D3701	1997	PE	60.3	700	104.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8454064	D3701	1997	PE	42.2	700	1210.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8454097	D3701	1997	PE	60.3	700	624.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8454140	D3701	1997	PE	60.3	700	556.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8454196	D3701	1997	PE	42.2	700	994.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8454234	D3701	1997	PE	42.2	700	933.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8454241	D3701	1997	PE	42.2	700	433.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8454305	D3701	1997	PE	88.9	700	355.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8454331	D3701	1997	PE	42.2	700	1327.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8454397	D3701	1997	PE	42.2	700	810.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8454575	D3701	1997	PE	60.3	700	253.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8454603	D3701	1997	PE	60.3	700	880.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8466875	D0104	1997	PE	60.3	420	786.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8467080	D3205	1997	PE	60.3	420	33.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8467088	D3205	1997	PE	60.3	420	378.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8467724	D2706	1997	PE	60.3	420	490.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8541357	D0805	1997	PE	60.3	420	664.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8541707	D0805	1997	PE	60.3	420	496.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8554669	D3701	1997	PE	60.3	700	390.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8554675	D3701	1997	PE	88.9	700	35.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8554716	D3701	1997	PE	60.3	700	1025.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8554842	D3701	1997	PE	60.3	700	992.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8554848	D3701	1997	PE	42.2	700	18.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8554868	D3701	1997	PE	42.2	700	989.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8554878	D3701	1997	PE	42.2	700	562.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8554924	D3701	1997	PE	60.3	700	312.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8554939	D3701	1997	PE	88.9	700	50.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8555027	D3701	1997	PE	42.2	700	125.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

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Distribution	8555049	D3701	1997	PE	42.2	700	1314.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8555055	D3701	1997	PE	60.3	700	991.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8555128	D3701	1997	PE	42.2	700	1078.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8555296	D3701	1997	PE	60.3	700	547.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8555344	D3701	1997	PE	42.2	700	1253.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8555409	D3701	1997	PE	60.3	700	203.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8555437	D3701	1997	PE	42.2	700	403.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8555449	D3701	1997	PE	60.3	700	319.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8555469	D3701	1997	PE	60.3	700	630.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8555506	D3701	1997	PE	60.3	700	313.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8555667	D3701	1997	PE	60.3	700	1641.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8555681	D3701	1997	PE	42.2	700	1611.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8556052	D3701	1997	PE	60.3	700	1631.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8556782	D3701	1997	PE	42.2	700	274.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8569962	D0110	1800	PE	60.3	420	192.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8579716	D3304	1997	PE	60.3	560	442.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8586642	D3201	1997	PE	60.3	420	949.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8586916	D3201	1997	PE	60.3	420	9.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8588296	D3701	1997	PE	114.3	700	1631.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8593601	D3701	1997	PE	60.3	700	1130.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8595083	D4903	1997	PE	42.2	420	207.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8595449	D4001	1997	PE	60.3	420	132.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8631920	D3208	1997	PE	114.3	420	560.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8631928	D3208	1997	PE	114.3	420	593.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8631948	D3208	1997	PE	60.3	420	870.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8631993	D3208	1997	PE	60.3	420	1801.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8631999	D3208	1997	PE	60.3	420	321.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8632019	D3208	1997	PE	60.3	420	1312.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8632062	D3208	1997	PE	60.3	420	1414.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8632092	D3208	1997	PE	60.3	420	1256.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8644004	D3208	1998	PE	60.3	420	59.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8645267	D3701	1997	PE	33.4	700	93.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8645488	D1907	1800	PE	60.3	560	836.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8681319	D3237	1997	PE	60.3	420	1750.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8681887	D2706	1998	PE	60.3	420	1396.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8682265	D2706	1998	PE	60.3	420	1476.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8683874	D3701	1997	PE	26.7	700	56.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8683890	D3701	1997	PE	33.4	700	55.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8684211	D3701	1997	PE	33.4	700	855.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8684330	D3701	1997	PE	26.7	700	55.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8684398	D3701	1997	PE	33.4	700	125.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8684462	D3701	1998	PE	26.7	700	167.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8684558	D3701	1998	PE	26.7	700	48.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8686272	D3701	1997	PE	33.4	700	73.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8686278	D3701	1997	PE	26.7	700	63.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8691123	D4903	1997	PE	60.3	420	1645.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8692549	D3701	1997	PE	42.2	700	139.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8694434	D3701	1997	PE	42.2	700	407.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8694936	D3701	1997	PE	42.2	700	478.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8700542	D3701	1997	PE	42.2	700	216.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8700873	D3701	1997	PE	42.2	700	696.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8700949	D3701	1997	PE	26.7	700	59.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8701017	D3701	1997	PE	42.2	700	398.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	8701319	D3701	1997	PE	42.2	700	823.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8701669	D3701	1997	PE	26.7	700	131.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8702136	D3701	1997	PE	42.2	700	712.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8702339	D3701	1997	PE	42.2	700	1177.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8710035	D4702	1997	PE	60.3	420	1706.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8710074	D4702	1997	PE	60.3	420	492.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8712147	D3701	1997	PE	33.4	700	49.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8715111	D2120	1997	PE	114.3	420	1625.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8715740	D2120	1997	PE	88.9	420	1616.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8715799	D2120	1997	PE	88.9	420	1636.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8716073	D2120	1997	PE	60.3	420	369.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8719254	D3201	1997	PE	60.3	420	103.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8721669	D3208	1997	PE	60.3	420	1234.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8723295	D4702	1997	PE	60.3	420	488.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8728394	D3701	1997	PE	42.2	700	591.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8728571	D3701	1997	PE	42.2	700	439.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8729037	D3701	1997	PE	60.3	700	297.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8729095	D3701	1997	PE	88.9	700	264.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8741880	D0604	1800	PE	60.3	420	337.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8774661	D2120	1997	PE	88.9	420	2011.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8781251	D0604	1997	PE	60.3	420	514.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8795308	D3208	1997	PE	114.3	420	1428.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8858542	D2706	1997	PE	60.3	420	71.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8861838	D3208	1997	PE	60.3	420	133.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8861844	D3208	1997	PE	114.3	420	287.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8894525	D4702	1997	PE	60.3	420	1091.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8898315	D3701	1997	PE	26.7	700	75.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8898362	D3701	1997	PE	33.4	700	386.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8906139	D3201	1997	PE	60.3	420	159.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8911154	D4903	1800	PE	42.2	420	124.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8949810	D3208	1997	PE	60.3	420	3.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8963788	D0812	1997	PE	42.2	560	98.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	8989518	D4901	1998	PE	114.3	420	770.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9026753	D3206	1998	PE	60.3	420	281.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9028880	D2702	1997	PE	60.3	420	489.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9028913	D2702	1997	PE	60.3	420	144.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9087133	D3701	1997	PE	42.2	700	652.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9167766	D2120	1997	PE	88.9	420	3.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9192156	D4702	1997	PE	60.3	420	5.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9220129	D2120	1997	PE	60.3	420	1642.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9232139	D3206	1998	PE	60.3	420	311.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9279572	D0817	1800	PE	60.3	560	167.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9294057	D3204	1998	PE	60.3	420	1419.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9308708	D3222	1997	PE	60.3	700	142.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9352551	D2706	1998	PE	60.3	420	1485.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9353115	D4801	1800	PE	42.2	420	145.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9412560	D3701	1997	PE	60.3	700	1007.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9412602	D3701	1997	PE	114.3	700	291.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9412616	D3701	1997	PE	114.3	700	398.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9412630	D3701	1997	PE	114.3	700	163.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9412666	D3701	1997	PE	114.3	700	229.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9412732	D3701	1997	PE	114.3	700	395.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9412788	D3701	1997	PE	60.3	700	668.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

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Distribution	9412835	D3701	1997	PE	60.3	700	899.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9467608	D3701	1997	PE	60.3	700	21.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9467622	D3701	1997	PE	60.3	700	883.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9467685	D3701	1997	PE	60.3	700	490.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9467702	D3701	1997	PE	42.2	700	88.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9467716	D3701	1997	PE	60.3	700	117.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9467730	D3701	1997	PE	60.3	700	994.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9467800	D3701	1997	PE	42.2	700	687.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9467844	D3701	1997	PE	60.3	700	576.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9467858	D3701	1997	PE	60.3	700	986.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9467872	D3701	1997	PE	60.3	700	985.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9467886	D3701	1997	PE	42.2	700	226.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9468020	D3701	1997	PE	60.3	700	512.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9468098	D3701	1997	PE	60.3	700	990.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9468122	D3701	1997	PE	60.3	700	884.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9468136	D3701	1997	PE	88.9	700	392.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9468182	D3701	1997	PE	88.9	700	131.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9468196	D3701	1997	PE	42.2	700	988.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9468212	D3701	1997	PE	42.2	700	340.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9468257	D3701	1997	PE	42.2	700	218.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9470245	D3701	1997	PE	88.9	700	495.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9470291	D4001	1997	PE	42.2	420	1254.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9470319	D3701	1997	PE	60.3	700	1047.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9470347	D3701	1997	PE	60.3	700	1020.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9470369	D3701	1997	PE	60.3	700	681.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9470481	D3701	1997	PE	60.3	700	642.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9470495	D3701	1997	PE	42.2	700	752.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9470589	D3701	1997	PE	42.2	700	1208.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9470767	D3701	1997	PE	88.9	700	452.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9470789	D3701	1997	PE	60.3	700	891.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9480192	D3701	1997	PE	60.3	700	746.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9480206	D3701	1997	PE	60.3	700	598.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9480571	D3701	1997	PE	60.3	700	889.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9480593	D3701	1997	PE	60.3	700	21.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9480607	D3701	1997	PE	60.3	700	991.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9480679	D3701	1997	PE	42.2	700	1079.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9480707	D3701	1997	PE	60.3	700	885.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9480757	D3701	1997	PE	60.3	700	985.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9480779	D3701	1997	PE	60.3	700	368.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9480793	D3701	1997	PE	60.3	700	598.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9480807	D3701	1997	PE	60.3	700	986.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9480871	D3701	1997	PE	60.3	700	888.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9480899	D3701	1997	PE	60.3	700	792.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9480949	D3701	1997	PE	60.3	700	987.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9480985	D3701	1997	PE	60.3	700	760.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9480999	D3701	1997	PE	60.3	700	995.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9481029	D3701	1997	PE	60.3	700	972.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9481054	D3701	1997	PE	60.3	700	778.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9481068	D3701	1997	PE	42.2	700	356.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9554451	D3208	1998	PE	60.3	420	905.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9572402	D3204	1998	PE	60.3	420	673.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9573623	D2706	1998	PE	60.3	420	1610.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9573629	D2706	1998	PE	60.3	420	246.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

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Distribution	9573635	D2706	1998	PE	60.3	420	1637.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9576683	D4801	1990	PE	60.3	420	397.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9579950	D3218	1998	PE	60.3	420	479.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9591972	D3204	1998	PE	60.3	420	111.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9606404	D4702	1998	PE	60.3	420	700.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9623251	D0303	1999	PE	60.3	700	1606.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9624637	D3221	1998	PE	60.3	420	149.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9624645	D3221	1998	PE	60.3	420	329.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9642671	D3208	1998	PE	60.3	420	1179.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9643198	D3201	1998	PE	60.3	420	4.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9643415	D3010	1998	PE	60.3	420	1101.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9644005	D4901	1998	PE	114.3	420	17.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9644013	D4901	1998	PE	114.3	420	508.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9652046	D0817	1998	PE	60.3	560	452.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9676786	D2502	1998	PE	60.3	700	1197.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9676798	D2502	1998	PE	60.3	700	1924.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9677247	D2401	1998	PE	88.9	700	2757.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9677317	D2401	1998	PE	60.3	700	1186.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9678758	D0110	1993	PE	60.3	420	62.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9687721	D2502	1998	PE	88.9	700	354.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9697790	D2501	1998	PE	60.3	700	330.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9700578	D3201	1998	PE	60.3	420	90.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9710217	D3701	1998	PE	42.2	700	271.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9711117	D3701	1998	PE	42.2	700	852.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9711408	D3701	1998	PE	26.7	700	327.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9712574	D3701	1998	PE	60.3	700	1609.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9716466	D2706	1998	PE	60.3	420	1039.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9728586	D0110	1993	PE	60.3	420	93.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9732702	D2706	1998	PE	60.3	420	1230.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9734086	D2706	1998	PE	60.3	420	78.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9735307	D2706	1998	PE	60.3	420	524.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9736541	D4702	1997	PE	114.3	420	440.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9736632	D4702	1997	PE	60.3	420	714.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9737666	D4702	1998	PE	60.3	420	2.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9741255	D4702	1998	PE	60.3	420	57.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9752301	D0304	1999	PE	60.3	700	87.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9769473	D2706	1998	PE	60.3	420	869.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9783821	D3203	1998	PE	60.3	420	415.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9790328	D3201	1998	PE	60.3	420	534.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9792322	D3701	1998	PE	114.3	700	1611.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9792694	D3701	1999	PE	60.3	700	725.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9798148	D3210	1998	PE	114.3	420	1983.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9815834	D3701	1998	PE	42.2	700	994.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9832893	D4702	1998	PE	88.9	420	1598.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9832907	D4702	1998	PE	60.3	420	269.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9841109	D4801	1990	PE	114.3	420	1.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9854450	D3701	1999	PE	60.3	700	1634.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9854767	D3208	1998	PE	60.3	420	718.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9859935	D3233	1998	PE	60.3	420	380.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9865463	D3001	1998	PE	60.3	420	411.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9866904	D3102	1998	PE	114.3	420	78.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9890929	D3701	1999	PE	88.9	700	1642.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9904690	D2502	1998	PE	60.3	700	540.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	9908841	D3701	1999	PE	60.3	700	1609.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9914867	D2501	1998	PE	60.3	700	1756.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9926345	D3701	1998	PE	42.2	700	169.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9928622	D3233	1998	PE	60.3	420	159.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9945494	D4702	1998	PE	60.3	420	298.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9953535	D4702	1998	PE	60.3	420	193.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9957801	D3201	1998	PE	60.3	420	248.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9958005	D3001	1998	PE	60.3	420	4.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9964636	D3215	1998	PE	60.3	700	3176.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9965831	D3204	1998	PE	60.3	420	711.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9965895	D3204	1998	PE	60.3	420	120.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9972877	D3233	1999	PE	60.3	420	197.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9981367	D2120	1998	PE	60.3	420	362.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	9986247	D2706	1998	PE	60.3	420	345.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10042164	D3208	1800	PE	60.3	420	1790.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10051511	D3701	1999	PE	60.3	700	1635.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10056881	D3701	1998	PE	42.2	700	1670.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10062086	D2706	1998	PE	60.3	420	185.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10063812	D3215	1998	PE	60.3	700	1644.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10065229	D3701	1800	PE	88.9	700	1.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10085270	D3701	1998	PE	60.3	700	1677.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10085340	D3701	1998	PE	60.3	700	2628.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10085343	D3701	1998	PE	60.3	700	1011.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10098232	D3701	1800	PE	60.3	700	1616.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10135247	D0308	1998	PE	60.3	420	741.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10266026	D3237	1997	PE	60.3	420	1692.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10297987	D3701	1999	PE	42.2	700	765.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10300119	D3701	1999	PE	42.2	700	1034.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10353197	D2701	1800	PE	60.3	420	482.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10362708	D3206	1999	PE	60.3	420	816.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10362714	D3206	1999	PE	60.3	420	209.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10377954	D3213	1999	PE	60.3	700	257.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10377960	D3213	1999	PE	60.3	700	86.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10378236	D3213	1999	PE	60.3	700	302.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10381256	D3233	2000	PE	60.3	420	554.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10527025	D2116	1999	PE	60.3	420	533.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10533729	D2706	1800	PE	60.3	420	396.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10535100	D3010	1999	PE	114.3	420	313.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10552095	D1306	1999	PE	60.3	420	92.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10556231	D3213	1999	PE	60.3	700	346.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10556237	D3213	1999	PE	60.3	700	183.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10563310	D3213	1999	PE	60.3	700	2976.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10662027	D3208	1999	PE	60.3	420	123.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10664322	D4702	1999	PE	60.3	420	169.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10671005	D3701	1999	PE	60.3	700	1345.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10673645	D2705	1800	PE	60.3	420	324.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10720673	D3206	2000	PE	60.3	420	581.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10739010	D2702	1999	PE	114.3	420	57.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10750084	D3208	1999	PE	60.3	420	159.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10778982	D2706	2000	PE	60.3	420	190.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10778997	D2706	2000	PE	60.3	420	294.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10779003	D2706	2000	PE	60.3	420	161.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10812311	D3102	1999	PE	114.3	420	251.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

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Distribution	10833789	D0304	1999	PE	60.3	700	24.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10847659	D0303	1999	PE	114.3	700	1209.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10848633	D0303	1999	PE	88.9	700	5.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10848639	D0303	1999	PE	88.9	700	1613.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10848645	D0303	1999	PE	88.9	700	1587.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10849329	D0303	1999	PE	88.9	700	796.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10849332	D0303	1999	PE	88.9	700	106.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	10849335	D0303	1999	PE	88.9	700	120.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	11138839	D0304	1999	PE	60.3	700	132.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	11234297	D2706	1800	PE	60.3	420	412.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	11375706	D4801	2000	PE	60.3	420	21.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	11436651	D0303	1999	PE	114.3	700	9.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	12190669	D2706	2000	PE	60.3	420	78.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	15788579	D3201	2000	PE	60.3	420	278.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	15815018	D4801	2006	PE	60.3	420	68.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	18198843	D3227	2000	PE	60.3	700	745.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	18631984	D3204	2000	PE	60.3	420	843.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	18634873	D3216	2000	PE	114.3	700	143.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	18677969	D0303	1999	PE	88.9	700	26.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	18677983	D0303	1999	PE	88.9	700	33.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	18677993	D0303	1999	PE	60.3	700	81.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	18942707	D2706	2000	PE	60.3	420	775.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	18942713	D2706	2000	PE	60.3	420	766.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	18942741	D2706	2000	PE	60.3	420	545.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	18942747	D2706	2000	PE	60.3	420	191.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	18942753	D2706	2000	PE	60.3	420	124.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	19089246	D3223	1800	PE	60.3	420	99.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	20745153	D3221	2000	PE	60.3	420	690.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	20746098	D2702	2000	PE	114.3	420	176.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	20746116	D2702	2000	PE	114.3	420	413.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	24707683	D2706	2000	PE	60.3	420	447.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	24872414	D0110	2000	PE	60.3	420	83.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	24917577	D2120	1997	PE	88.9	420	153.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	24917615	D2120	1997	PE	88.9	420	268.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	25888734	D3010	2000	PE	114.3	420	934.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	25888740	D3010	2000	PE	114.3	420	525.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	25975896	D2102	1994	PE	114.3	420	332.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	25976149	D2102	1994	PE	114.3	420	42.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	25989020	D3233	2000	PE	114.3	420	646.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	26005516	D3214	2000	PE	60.3	420	380.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	26008307	D2702	2000	PE	60.3	420	329.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	26017399	D2706	2000	PE	60.3	420	326.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	26522361	D3206	2000	PE	60.3	420	227.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	26765773	D2120	1997	PE	88.9	420	43.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	27022153	D2706	2000	PE	60.3	420	146.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	27207213	D3206	2001	PE	60.3	420	367.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	27335398	D3233	2005	PE	60.3	420	257.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	27408455	D3010	2001	PE	60.3	420	92.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	27418519	D2801	1993	PE	60.3	420	143.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	27511674	D3201	1993	PE	60.3	420	1328.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	27511833	D3201	1998	PE	60.3	420	1489.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	31239544	D3001	1994	PE	60.3	420	720.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	31297611	D2703	1996	PE	60.3	420	63.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	31462651	D2120	1997	PE	114.3	420	1361.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	31462823	D2120	1997	PE	114.3	420	1615.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	31678135	D2120	1995	PE	168.3	420	975.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	35668352	D3001	2000	PE	60.3	420	47.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	35835438	D2706	1996	PE	60.3	420	460.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	35937383	D4702	1996	PE	60.3	420	1057.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	35937393	D4702	1996	PE	60.3	420	1956.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	35937571	D4702	1996	PE	60.3	420	475.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	35937689	D4702	1996	PE	60.3	420	234.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	35967413	D3210	1996	PE	60.3	420	136.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	35967677	D3210	1995	PE	60.3	420	802.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	35967849	D2706	1993	PE	60.3	420	324.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	35967976	D2706	1994	PE	60.3	420	1273.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	35968064	D2706	1994	PE	60.3	420	162.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	35989844	D3233	2000	PE	60.3	420	86.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	35989893	D3233	2000	PE	60.3	420	389.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	36523850	D3208	1995	PE	60.3	420	659.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	36524065	D3208	1997	PE	114.3	420	1220.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37007209	D2706	1995	PE	60.3	420	326.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37031007	D3208	1993	PE	60.3	420	822.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37043986	D2706	1994	PE	60.3	420	47.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37053731	D2706	1991	PE	60.3	420	619.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37103454	D3201	1996	PE	60.3	420	149.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37103479	D3201	1998	PE	60.3	420	423.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37103519	D3201	1996	PE	60.3	420	101.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37246337	D3010	2003	PE	60.3	420	191.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37370458	D3229	1996	PE	60.3	420	680.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37400020	D2601	1995	PE	60.3	420	328.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37400247	D2601	1995	PE	60.3	420	24.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37442954	D4301	1997	PE	60.3	420	1854.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37442968	D4301	1997	PE	60.3	420	122.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37614315	D1907	1997	PE	168.3	560	748.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37787273	D2706	2001	PE	60.3	420	85.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37795839	D3208	1997	PE	114.3	420	694.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37795979	D3208	1997	PE	60.3	420	7.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37887742	D2706	1999	PE	60.3	420	1329.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37894897	D3201	2001	PE	60.3	420	656.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37928256	D2706	1998	PE	60.3	420	118.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37928275	D2706	1998	PE	60.3	420	78.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37928359	D2706	2000	PE	60.3	420	130.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37928430	D2706	2000	PE	60.3	420	1267.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38023716	D0110	1800	PE	60.3	420	64.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38025555	D0110	1998	PE	114.3	420	670.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38026938	D0110	1998	PE	60.3	420	1033.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38044433	D4901	1997	PE	60.3	420	32.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38085543	D3208	1994	PE	60.3	420	1329.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38086048	D3208	1998	PE	60.3	420	625.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38118671	D3208	1991	PE	60.3	420	1721.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38130106	D3701	1997	PE	88.9	700	364.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38146685	D3304	1998	PE	60.3	560	1833.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38147637	D3304	1993	PE	114.3	560	925.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38228522	D3212	1998	PE	60.3	700	255.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38313702	D4902	1996	PE	114.3	420	142.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

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Distribution	38323708	D2902	1997	PE	60.3	560	1647.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38323894	D2902	1997	PE	60.3	560	1620.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38379367	D2706	1995	PE	60.3	420	381.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38379418	D2706	1997	PE	60.3	420	1304.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38379566	D2706	1997	PE	60.3	420	1830.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38508946	D2902	1997	PE	60.3	560	518.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38509150	D2902	1997	PE	60.3	560	1496.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38509333	D2902	1997	PE	60.3	560	1612.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38509394	D2902	1997	PE	60.3	560	1636.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38509571	D2902	1997	PE	60.3	560	1074.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38510058	D3230	1998	PE	60.3	420	539.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38510120	D3230	1998	PE	60.3	420	1676.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38510180	D3230	1998	PE	60.3	420	716.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38512490	D3236	1998	PE	60.3	420	235.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38512613	D3236	1998	PE	60.3	420	168.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38512629	D3236	1998	PE	60.3	420	555.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38512643	D3236	1998	PE	60.3	420	73.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38512663	D3236	1998	PE	60.3	420	207.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38514558	D4702	2001	PE	60.3	420	1291.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38514761	D4702	2001	PE	60.3	420	187.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38514929	D4701	2001	PE	60.3	420	104.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38515052	D4601	2001	PE	60.3	420	195.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38517856	D3208	1993	PE	60.3	420	1828.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38518127	D3208	1994	PE	60.3	420	3149.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38518894	D3208	1995	PE	60.3	420	3012.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38519418	D3208	1993	PE	60.3	420	356.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38519591	D3208	2000	PE	114.3	420	50.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38520359	D3208	1800	PE	60.3	420	1401.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38520416	D3208	1800	PE	114.3	420	785.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38559038	D1306	1800	PE	60.3	420	244.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38559255	D1306	1993	PE	60.3	420	5.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38644876	D3237	1997	PE	60.3	420	664.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38661743	D2706	1999	PE	60.3	420	3017.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38750195	D3233	2000	PE	114.3	420	1687.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38764610	D3237	1998	PE	60.3	420	813.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38766308	D2706	1800	PE	60.3	420	48.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38769735	D2706	1997	PE	60.3	420	302.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38784812	D2706	2000	PE	60.3	420	1625.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38784955	D2706	2000	PE	60.3	420	343.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38785047	D2706	1800	PE	60.3	420	2293.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38785320	D2706	1994	PE	60.3	420	1333.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38785483	D2706	1997	PE	60.3	420	490.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38786123	D2706	1994	PE	60.3	420	926.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38787146	D3212	1998	PE	60.3	700	350.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38787180	D3212	1998	PE	60.3	700	1124.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38787205	D3212	1998	PE	60.3	700	1296.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38796344	D2706	1998	PE	60.3	420	544.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38796407	D2706	1998	PE	60.3	420	80.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38796593	D2706	1998	PE	60.3	420	1661.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38796636	D2706	1998	PE	60.3	420	849.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38797145	D2706	1998	PE	60.3	420	87.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38797151	D2706	1998	PE	60.3	420	881.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38797175	D2706	1998	PE	60.3	420	487.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

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Distribution	38799316	D2706	2000	PE	60.3	420	204.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38799378	D2706	1991	PE	60.3	420	231.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38799412	D2706	1991	PE	60.3	420	3013.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38799978	D2706	1991	PE	60.3	420	978.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38811375	D3212	1998	PE	60.3	700	1.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38825166	D3214	2000	PE	60.3	420	832.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38845057	D3232	1996	PE	60.3	420	230.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38845686	D3229	1996	PE	60.3	420	1108.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38845695	D3229	1996	PE	60.3	420	343.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38845988	D3229	1997	PE	60.3	420	1104.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38846570	D3233	1993	PE	60.3	420	130.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38846758	D3233	1998	PE	60.3	420	1.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38853519	D3218	1998	PE	60.3	420	49.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38862121	D3213	1999	PE	60.3	700	837.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38873749	D3217	1995	PE	60.3	420	108.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38882620	D2202	1999	PE	60.3	420	454.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38886889	D2120	1997	PE	60.3	420	1192.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38931211	D3221	2000	PE	60.3	420	1105.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	39960534	D3701	2001	PE	60.3	700	798.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	41175189	D3208	2001	PE	60.3	420	206.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	45237480	D3206	2001	PE	60.3	420	170.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	45325587	D3228	2001	PE	60.3	700	1653.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	45325614	D3228	2001	PE	114.3	700	1.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	45363983	D3227	2001	PE	60.3	700	821.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	45363993	D3227	2001	PE	60.3	700	604.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	45395839	D3228	2001	PE	60.3	700	429.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	45396194	D3201	2001	PE	60.3	420	132.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	45396200	D3201	2001	PE	60.3	420	213.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	45468026	D3228	2001	PE	114.3	700	3.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	45482174	D3227	2001	PE	60.3	700	834.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	45495546	D3239	2002	PE	60.3	700	80.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	45581051	D2120	2001	PE	60.3	420	2.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	45604325	D3701	1997	PE	60.3	700	2.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	45604331	D3701	1997	PE	42.2	700	354.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	45961340	D2502	1998	PE	60.3	700	222.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	46177704	D3239	2002	PE	60.3	700	904.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	47433049	D3203	2002	PE	60.3	420	260.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	47454594	D3239	2002	PE	60.3	700	807.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	48928867	D2706	2003	PE	60.3	420	540.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	48929569	D2706	2003	PE	60.3	420	158.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	48929711	D2706	2003	PE	60.3	420	292.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	48929731	D2706	2003	PE	60.3	420	107.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	49364690	D3208	2002	PE	60.3	420	432.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	49658893	D2706	2003	PE	60.3	420	164.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	49658899	D2706	2003	PE	60.3	420	35.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	50484569	D3010	2003	PE	60.3	420	116.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	50486927	D2706	2003	PE	60.3	420	209.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	50488780	D2706	2003	PE	60.3	420	197.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	50575921	D3001	2002	PE	114.3	420	322.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	50701696	D4801	2003	PE	114.3	420	26.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	50741123	D3208	2002	PE	60.3	420	121.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	50750508	D3701	1998	PE	42.2	700	26.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	50761645	D2902	2009	PE	60.3	560	1597.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

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Distribution	50761767	D2902	2009	PE	60.3	560	65.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	52139061	D2706	2003	PE	60.3	420	4.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	52140686	D2706	1998	PE	60.3	420	1257.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	52141226	D2706	2003	PE	60.3	420	311.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	53521565	D3701	2002	PE	60.3	700	46.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54206261	D2706	1800	PE	60.3	420	291.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54206277	D2706	1800	PE	60.3	420	226.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54269411	D2706	2002	PE	60.3	420	264.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54322167	D3102	2002	PE	114.3	420	33.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54328727	D2706	2000	PE	60.3	420	426.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54328841	D2706	2000	PE	60.3	420	19.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54334995	D3226	2002	PE	60.3	420	285.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54335007	D3226	2002	PE	60.3	420	174.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54335015	D3226	2002	PE	60.3	420	86.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54335023	D3226	2002	PE	60.3	420	124.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54735232	D3206	2003	PE	60.3	420	136.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54735246	D3206	2003	PE	60.3	420	59.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54809956	D2706	1999	PE	60.3	420	74.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54840487	D2706	2002	PE	60.3	420	216.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54840706	D3101	2002	PE	114.3	420	156.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54851817	D3206	2003	PE	60.3	420	172.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54868743	D4801	2003	PE	114.3	420	162.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54906032	D4702	1996	PE	60.3	420	174.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54906396	D4702	1996	PE	60.3	420	187.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54909760	D4702	1997	PE	60.3	420	756.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54909903	D4702	1997	PE	60.3	420	1793.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54910303	D4702	1997	PE	60.3	420	2200.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54910988	D4702	1997	PE	60.3	420	208.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54911104	D4702	1997	PE	60.3	420	2054.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54911550	D4702	1997	PE	60.3	420	638.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54911650	D4702	1998	PE	88.9	420	2700.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54916292	D4702	1998	PE	60.3	420	339.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54916312	D4702	1998	PE	60.3	420	560.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54917764	D4702	1998	PE	60.3	420	485.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54917940	D4702	1996	PE	60.3	420	417.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54918597	D4702	1999	PE	60.3	420	141.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54918609	D4702	2001	PE	60.3	420	324.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	55294396	D2706	2002	PE	60.3	420	216.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	55294520	D2706	2002	PE	60.3	420	15.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	55320876	D4801	2003	PE	114.3	420	109.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	55350633	D2703	2003	PE	60.3	420	67.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	55401345	D3208	1800	PE	21.3	420	3.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	55551674	D4801	2003	PE	114.3	420	49.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	55551682	D4801	2002	PE	114.3	420	92.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	55959428	D3010	2003	PE	60.3	420	93.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	55959550	D3208	2003	PE	60.3	420	95.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	55989475	D3208	2003	PE	60.3	420	142.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	56003803	D4801	1800	PE	42.2	420	140.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	56007478	D0604	2003	PE	60.3	420	119.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	56008963	D3701	2003	PE	60.3	700	481.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	56049592	D2701	2003	PE	114.3	420	458.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	57153820	D2706	2003	PE	60.3	420	169.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	57154090	D2706	2003	PE	60.3	420	82.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

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Distribution	57154100	D2706	2003	PE	60.3	420	220.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	57154110	D2706	2003	PE	60.3	420	210.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	57154884	D2706	2002	PE	60.3	420	196.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	57308202	D2706	2003	PE	60.3	420	337.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	57681603	D3208	1995	PE	60.3	420	409.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	57771489	D3208	2003	PE	60.3	420	263.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	57771495	D3208	2003	PE	60.3	420	57.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	57771501	D3208	2003	PE	60.3	420	283.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	57776861	D0604	2003	PE	60.3	420	181.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	57788695	D3204	2003	PE	114.3	420	7.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	58050365	D3208	1997	PE	60.3	420	1006.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	58104474	D2706	1999	PE	60.3	420	1.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	58131659	D1301	2005	PE	60.3	420	315.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	58136705	D1301	2005	PE	60.3	420	35.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	58136726	D1301	2005	PE	60.3	420	46.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	58137060	D2706	2003	PE	60.3	420	252.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	58314404	D2706	2003	PE	60.3	420	84.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	58314432	D2706	2003	PE	60.3	420	71.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	58314610	D2706	2003	PE	60.3	420	95.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	58314616	D2706	2003	PE	60.3	420	190.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	58315966	D2706	2003	PE	60.3	420	219.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	58316036	D2706	2003	PE	60.3	420	222.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	58321900	D2706	2003	PE	60.3	420	145.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	58321956	D2706	2003	PE	60.3	420	153.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	58444272	D2706	2003	PE	60.3	420	23.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	58444283	D2706	2003	PE	60.3	420	113.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	58444295	D2706	2003	PE	60.3	420	83.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	58444418	D2706	2003	PE	60.3	420	205.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	58457494	D3001	1994	PE	60.3	420	9.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	58649490	D3204	2003	PE	114.3	420	146.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	61483292	D3501	1997	PE	60.3	700	1560.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	61483475	D3208	1995	PE	60.3	420	409.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	70808782	D5208	1996	PE	33.4	560	565.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	70808818	D5208	1996	PE	33.4	560	1290.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	73363814	D5208	1996	PE	26.7	560	144.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	73363907	D5208	1996	PE	60.3	560	1164.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	77878424	D5208	1996	PE	33.4	560	623.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	77879606	D5205	1996	PE	33.4	560	807.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	77879686	D5205	1996	PE	26.7	560	170.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	77879880	D5205	1996	PE	26.7	560	458.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	77957856	D5207	1996	PE	26.7	560	1065.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	77957990	D5207	1996	PE	26.7	560	63.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	78387400	D0805	1800	PE	114.3	560	37.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	78387403	D0805	1800	PE	114.3	560	1.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	78387669	D0302	1800	PE	114.3	560	13.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	78387672	D0302	1800	PE	114.3	560	1.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	79946287	D2102	1994	PE	114.3	420	44.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	80603418	D5101	1996	PE	33.4	560	3009.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	82564284	D3208	2004	PE	60.3	420	113.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	82564296	D3208	2004	PE	60.3	420	631.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	82564397	D3208	2004	PE	60.3	420	246.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	85649420	D3208	2004	PE	60.3	420	88.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	87227735	D2301	1995	PE	114.3	560	4.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	87247912	D2704	2004	PE	114.3	420	45.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	87281279	D4702	2004	PE	60.3	420	36.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	87289409	D3701	1997	PE	88.9	700	1649.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	87290490	D3216	2000	PE	114.3	700	74.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	87290568	D3228	2000	PE	114.3	700	9.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	87303749	D3208	2004	PE	60.3	420	147.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	87309962	D3103	2004	PE	114.3	420	277.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	87309970	D3103	2004	PE	114.3	420	271.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	87366212	D2706	2005	PE	60.3	420	136.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	87366492	D4702	2004	PE	60.3	420	290.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	87367793	D4702	2004	PE	60.3	420	43.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	87374453	D1803	2005	PE	60.3	420	189.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	87381652	D4401	1995	PE	114.3	560	1.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	87443321	D4702	2004	PE	60.3	420	159.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	87453001	D0114	2004	PE	60.3	420	180.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	88199001	D4702	2004	PE	60.3	420	73.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	88199131	D4702	2004	PE	60.3	420	154.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	88203731	D4702	2004	PE	60.3	420	555.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	88203744	D4702	2004	PE	60.3	420	864.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	88203796	D4702	2004	PE	60.3	420	15.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	88260002	D4702	2004	PE	60.3	420	551.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	88273256	D3103	2004	PE	114.3	420	274.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	88273284	D3103	2004	PE	114.3	420	266.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	88273425	D3103	2004	PE	114.3	420	293.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	88273437	D3103	2004	PE	114.3	420	270.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	88273450	D3103	2004	PE	114.3	420	132.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	88273484	D3103	2004	PE	114.3	420	4.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	88273505	D3103	2004	PE	114.3	420	126.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	88324168	D3201	2004	PE	60.3	420	302.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	88456777	D3103	2004	PE	114.3	420	105.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	88821407	D3102	2005	PE	114.3	420	98.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	88821669	D3102	2005	PE	114.3	420	135.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	88898980	D3701	2005	PE	60.3	700	814.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89033231	D3233	2005	PE	60.3	420	322.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89033244	D3233	2005	PE	60.3	420	122.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89039567	D1307	2005	PE	60.3	420	532.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89088046	D4801	2005	PE	60.3	420	76.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89091847	D2702	2005	PE	114.3	420	22.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89091853	D2702	2005	PE	114.3	420	265.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89091859	D2702	2005	PE	114.3	420	137.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89091870	D2702	2005	PE	114.3	420	105.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89091876	D2702	2005	PE	114.3	420	209.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89091882	D2702	2005	PE	114.3	420	270.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89093944	D4801	2005	PE	114.3	420	368.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89100883	D3208	2005	PE	60.3	420	305.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89112287	D2704	2005	PE	114.3	420	270.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89117551	D2705	2005	PE	114.3	420	92.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89119238	D3102	2005	PE	114.3	420	1.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89139696	D1301	2005	PE	60.3	420	1.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89144264	D3206	2005	PE	60.3	420	93.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89144272	D3206	2005	PE	60.3	420	100.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89172848	D3233	2005	PE	60.3	420	16.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89172878	D3233	2005	PE	60.3	420	130.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

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Distribution	89182604	D0114	2006	PE	60.3	420	85.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89216560	D2706	2005	PE	60.3	420	612.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89216567	D2706	2005	PE	60.3	420	413.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89241239	D0403	2006	PE	60.3	700	65.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89257893	D4801	2005	PE	114.3	420	300.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89257919	D4801	2005	PE	114.3	420	274.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89257938	D4801	2005	PE	114.3	420	44.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89341965	D3201	1995	PE	114.3	420	229.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89401589	D3601	2005	PE	114.3	700	46.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89401622	D3603	2005	PE	114.3	700	46.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89401631	D3603	2001	PE	114.3	700	288.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89401649	D3603	2001	PE	114.3	700	405.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89401666	D3603	2005	PE	114.3	700	230.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89401675	D3603	2005	PE	114.3	700	213.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89401698	D3603	2005	PE	114.3	700	10.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89401706	D3603	2005	PE	114.3	700	338.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89401715	D3603	2005	PE	114.3	700	356.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89428264	D3206	2006	PE	60.3	420	180.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89428270	D3206	2006	PE	60.3	420	21.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89470143	D3206	2005	PE	60.3	420	34.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89493666	D1307	2005	PE	60.3	420	6.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89522067	D3701	2006	PE	60.3	700	595.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89630661	D2706	2006	PE	60.3	420	103.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89641749	D4801	2006	PE	114.3	420	104.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89641775	D4801	2006	PE	114.3	420	151.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89660951	D3241	2006	PE	88.9	700	300.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89667998	D3208	2006	PE	60.3	420	236.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89725062	D0104	2006	PE	60.3	420	476.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89727482	D4801	2006	PE	114.3	420	87.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89738962	D3206	2006	PE	60.3	420	823.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89763827	D3102	2006	PE	60.3	420	441.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89779011	D4801	2006	PE	114.3	420	211.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89806434	D0104	2007	PE	60.3	420	49.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89819813	D3208	2006	PE	60.3	420	90.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89820866	D4801	1999	PE	60.3	420	85.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89861000	D3701	2007	PE	60.3	700	252.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89862176	D3701	2007	PE	60.3	700	192.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89870745	D0403	2006	PE	60.3	700	52.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89870761	D0403	2006	PE	60.3	700	49.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89870767	D0403	2006	PE	60.3	700	251.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89873591	D2706	2006	PE	60.3	420	34.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89911117	D2706	2006	PE	60.3	420	19.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89925478	D0403	2006	PE	114.3	700	50.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89925504	D0403	2006	PE	114.3	700	94.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89925510	D0403	2006	PE	114.3	700	105.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89925516	D0403	2006	PE	114.3	700	174.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89925524	D0403	2006	PE	114.3	700	166.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89925634	D0403	2006	PE	114.3	700	51.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89925640	D0403	2006	PE	114.3	700	178.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89925646	D0403	2006	PE	114.3	700	95.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89925652	D0403	2006	PE	114.3	700	103.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89925664	D0403	2006	PE	114.3	700	159.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89925674	D0403	2006	PE	114.3	700	262.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

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Distribution	89925684	D0403	2006	PE	60.3	700	33.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89925690	D0403	2006	PE	60.3	700	443.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89925696	D0403	2006	PE	60.3	700	381.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89925710	D0403	2006	PE	60.3	700	75.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89925734	D0403	2006	PE	60.3	700	28.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89925740	D0403	2006	PE	60.3	700	112.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89925748	D0403	2006	PE	60.3	700	50.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89925754	D0403	2006	PE	60.3	700	611.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89925764	D0403	2006	PE	60.3	700	11.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89926807	D3241	2006	PE	114.3	700	116.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89927750	D1201	1998	PE	114.3	400	137.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89927784	D1201	1998	PE	60.3	400	3703.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89936502	D0104	1997	PE	60.3	420	402.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89936567	D0104	1995	PE	60.3	420	6.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89947205	D2704	2006	PE	114.3	420	88.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89950921	D3102	2006	PE	60.3	420	49.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89972792	D4801	2006	PE	114.3	420	11.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89972795	D4801	2006	PE	114.3	420	0.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89972809	D4801	2006	PE	114.3	420	73.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89972812	D4801	2006	PE	114.3	420	0.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89997011	D2706	2006	PE	60.3	420	284.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90023495	H0401	2006	PE-100	114.3	1000	388.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90023511	H0401	2006	PE-100	114.3	1000	61.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90083494	D2703	2008	PE	168.3	420	177.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90132900	D2120	1995	PE	168.3	420	291.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90147179	D2703	2007	PE	60.3	420	375.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90147185	D2703	2007	PE	60.3	420	149.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90160729	D3202	2007	PE	60.3	420	202.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90228460	D2706	2007	PE	60.3	420	302.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90275171	D2703	2007	PE	60.3	420	382.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90312346	D0114	2007	PE	60.3	420	64.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90314497	D3208	2007	PE	60.3	420	80.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90315791	D3001	2008	PE	114.3	420	236.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90327163	D3202	2007	PE	114.3	420	165.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90327173	D3202	2007	PE	114.3	420	270.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90327232	D3202	2007	PE	114.3	420	270.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90327330	D3202	2007	PE	114.3	420	321.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90331148	D0104	2007	PE	60.3	420	485.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90331162	D0104	2007	PE	60.3	420	297.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90331178	D0104	2007	PE	60.3	420	107.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90331190	D0104	2007	PE	60.3	420	407.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90331206	D0104	2007	PE	60.3	420	53.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90350068	D3102	2007	PE	114.3	420	71.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90365433	D0310	2007	PE	60.3	560	122.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90423064	D3010	2008	PE	114.3	420	1142.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90423074	D3010	2008	PE	114.3	420	1085.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90423086	D3010	2008	PE	114.3	420	259.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90423110	D3010	2008	PE	114.3	420	10.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90446987	D3233	1998	PE	60.3	420	648.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90449908	D3701	2008	PE	60.3	700	215.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90544426	D3208	2007	PE	60.3	420	2.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90544448	D3208	2007	PE	60.3	420	428.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90544532	D3208	2007	PE	60.3	420	420.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	90545260	D3208	2007	PE	60.3	420	14.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90545270	D3208	2007	PE	60.3	420	600.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90749966	D2701	2007	PE	42.2	420	57.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90758378	D3208	2008	PE	114.3	420	145.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90758391	D3208	2008	PE	114.3	420	263.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90759256	D3208	2008	PE	114.3	420	265.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90759281	D3208	2008	PE	114.3	420	259.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90759293	D3208	2008	PE	114.3	420	265.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90792609	D3102	2007	PE	114.3	420	71.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90800184	D2701	2008	PE	114.3	420	67.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90822970	D3701	1997	PE	42.2	700	266.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90823074	D3701	1997	PE	60.3	700	171.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90823102	D3701	1997	PE	60.3	700	357.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90823117	D3701	1999	PE	60.3	700	57.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90844539	D3202	2007	PE	114.3	420	200.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90844721	D3202	2007	PE	114.3	420	270.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90844811	D3202	2007	PE	114.3	420	270.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90844835	D3202	2007	PE	114.3	420	270.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90844847	D3202	2007	PE	114.3	420	270.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90850647	D2706	2008	PE	60.3	420	298.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90854221	D3010	2008	PE	114.3	420	250.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90854233	D3010	2008	PE	114.3	420	250.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90854356	D3010	2008	PE	114.3	420	220.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90921702	D2701	2008	PE	114.3	420	154.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90922272	D2701	2008	PE	114.3	420	1.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90922686	D2701	2008	PE	114.3	420	135.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90922765	D2701	2008	PE	42.2	420	4.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90941014	D3223	2008	PE	60.3	420	46.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90941020	D3223	2008	PE	60.3	420	183.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90941153	D3223	2008	PE	60.3	420	102.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90941161	D3223	2008	PE	60.3	420	51.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90941167	D3223	2008	PE	60.3	420	116.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90941177	D3223	2008	PE	60.3	420	235.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90941187	D3223	2008	PE	60.3	420	123.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90947322	D3001	2008	PE	114.3	420	240.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	91101596	D3208	2008	PE	60.3	420	204.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	91110507	D2702	2008	PE	114.3	420	266.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	91479391	D4702	2008	PE	60.3	420	333.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	91480327	D4702	2008	PE	60.3	420	59.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	91500911	D2702	2009	PE	114.3	420	117.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	91500950	D2702	2009	PE	60.3	420	767.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	91500983	D2702	2009	PE	114.3	420	170.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	91501041	D2702	2009	PE	60.3	420	327.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	91501065	D2702	2009	PE	60.3	420	328.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	91501129	D2702	2009	PE	114.3	420	245.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	91501139	D2702	2009	PE	114.3	420	311.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	91518035	D4901	2009	PE	60.3	420	28.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	91548689	D3102	2009	PE	114.3	420	263.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	91570460	D3701	2008	PE	60.3	700	329.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	91570475	D3701	2008	PE	60.3	700	493.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	91570605	D3701	2008	PE	60.3	700	544.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	91702731	D2706	2008	PE	60.3	420	442.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	91724157	D3208	2008	PE	60.3	420	180.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

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Distribution	91724167	D3208	2008	PE	60.3	420	179.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	91792877	D3233	2009	PE	60.3	420	108.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	91862069	D2123	2008	PE	114.3	700	239.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	91862081	D2123	2008	PE	114.3	700	235.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	91862087	D2123	2008	PE	114.3	700	239.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	91883260	D2701	2009	PE	114.3	420	372.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	91964609	D2701	2009	PE	114.3	420	157.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92034624	D2109	2008	PE	60.3	420	325.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92050515	D2120	2009	PE	60.3	420	284.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92116325	D2705	2009	PE	114.3	420	75.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92117434	D2705	2009	PE	114.3	420	156.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92127815	D2706	2008	PE	60.3	420	453.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92127818	D2706	2008	PE	60.3	420	0.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92127831	D2706	2008	PE	60.3	420	589.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92127844	D2706	2008	PE	60.3	420	471.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92127856	D2706	2008	PE	60.3	420	145.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92127859	D2706	2008	PE	60.3	420	0.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92149250	D3208	2008	PE	60.3	420	99.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92149262	D3208	2008	PE	60.3	420	584.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92149313	D3208	2008	PE	60.3	420	181.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92334167	D3208	2010	PE	114.3	420	175.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92497474	D3233	2009	PE	60.3	420	23.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92831974	D3701	2009	PE	60.3	700	710.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92835213	D3701	1997	PE	114.3	700	402.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92835223	D3701	1997	PE	114.3	700	390.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92879229	D3102	2009	PE	114.3	420	91.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92879496	D3102	2007	PE	114.3	420	81.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92896413	D2123	2009	PE	60.3	700	901.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92897963	D2702	2009	PE	114.3	420	172.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92897997	D2702	2009	PE	114.3	420	100.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92898010	D2702	2009	PE	114.3	420	176.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92898023	D2702	2009	PE	114.3	420	71.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92898036	D2702	2009	PE	114.3	420	203.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92898049	D2702	2009	PE	114.3	420	181.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92898062	D2702	2009	PE	114.3	420	218.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92898075	D2702	2009	PE	114.3	420	135.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92898088	D2702	2009	PE	114.3	420	217.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92898098	D2702	2009	PE	114.3	420	204.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92919539	D3208	2010	PE	60.3	420	343.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92922170	D2705	2009	PE	114.3	420	150.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92922183	D2705	2009	PE	114.3	420	236.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92922196	D2705	2009	PE	114.3	420	215.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92957525	D2120	2009	PE	114.3	420	331.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92957677	D2120	2009	PE	60.3	420	432.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92979987	D2702	2009	PE	114.3	420	322.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92979997	D2702	2009	PE	114.3	420	189.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92980038	D2702	2009	PE	60.3	420	3.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92981365	D3243	2009	PE	114.3	420	73.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92981420	D3243	2009	PE	114.3	420	269.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92981430	D3243	2009	PE	114.3	420	370.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92981453	D3243	2009	PE	60.3	420	237.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92981469	D3243	2009	PE	60.3	420	367.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92981477	D3243	2009	PE	60.3	420	237.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	92986835	D2701	2010	PE	114.3	420	28.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	92997893	D2706	2010	PE	60.3	420	37.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	93094879	D2701	2011	PE	114.3	420	166.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	93123993	D3206	2009	PE	60.3	420	393.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	93124019	D3206	2009	PE	60.3	420	39.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	93140248	D2902	1997	PE	60.3	560	135.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	93216346	D3208	2009	PE	60.3	420	34.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	93358085	D3701	1997	PE	60.3	700	553.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	93363399	D2702	2009	PE	60.3	420	113.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	93699452	D3102	2010	PE	114.3	420	94.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	93699576	D3102	2010	PE	114.3	420	197.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	93961351	D3208	2010	PE	114.3	420	254.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	93961364	D3208	2010	PE	114.3	420	267.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	94064381	D3201	2010	PE	60.3	420	423.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	94085863	D3103	2010	PE	60.3	420	249.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	94094435	D3206	2010	PE	60.3	420	341.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	94279233	D3208	2010	PE	60.3	420	241.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	94287664	D2705	2010	PE	114.3	420	149.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	94287740	D2705	2010	PE	114.3	420	129.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	94807241	D3701	2010	PE	60.3	700	744.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	94824423	D2705	2010	PE	60.3	420	121.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	94884701	D0604	2010	PE	60.3	420	470.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	94914600	D2705	2010	PE	114.3	420	2.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	95070601	D2704	2011	PE	114.3	420	155.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	95116910	D2120	1997	PE	60.3	420	245.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	95120757	D3201	2011	PE	60.3	420	102.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	95151295	D2702	2011	PE	114.3	420	222.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	95168545	D3101	2011	PE	60.3	420	59.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	95258105	D3201	2010	PE	60.3	420	669.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	95335401	D4702	2011	PE	60.3	420	145.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	95369740	D3102	2010	PE	114.3	420	1.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	95455658	D2701	2008	PE	60.3	420	1.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	95459939	D3001	2012	PE	114.3	420	221.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	95588822	D3205	2012	PE	60.3	420	198.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	95629312	D3701	2009	PE	60.3	700	48.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	95630840	H0401	2006	PE-100	114.3	1000	0.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	95630850	H0401	2006	PE-100	114.3	1000	7.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	95657504	D2704	2011	PE	114.3	420	177.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	95833515	D2902	2011	PE	60.3	560	270.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	95880768	D2702	2011	PE	114.3	420	313.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	96144053	D2704	2011	PE	114.3	420	457.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	96144080	D2704	2011	PE	114.3	420	160.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	96263306	D4902	2011	PE	60.3	420	205.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	96389023	D3206	2011	PE	114.3	420	6.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	96389037	D3206	2011	PE	114.3	420	5.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	96607126	D3102	2011	PE	114.3	420	205.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	96834570	D3206	2011	PE	114.3	420	167.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	96912131	D3219	2012	PE	60.3	420	269.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	96912447	D3219	2012	PE	60.3	420	269.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	96912522	D3219	2012	PE	60.3	420	261.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	96988670	D3002	2011	PE	60.3	420	262.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	97080373	D0307	2011	PE	60.3	420	40.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	97383708	D3208	2012	PE	60.3	420	45.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

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Distribution	97397111	D2706	2011	PE	60.3	420	238.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	97448050	D3208	2012	PE	60.3	420	165.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	97486673	D3208	2012	PE	60.3	420	69.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	97495281	D3204	2011	PE	114.3	420	192.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	97619822	D0604	2012	PE	60.3	420	239.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	97693513	D4702	2012	PE	60.3	420	291.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	97830907	D3010	2012	PE	60.3	420	150.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98092284	D3219	2012	PE	60.3	420	0.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98092297	D3219	2012	PE	60.3	420	30.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98092315	D3219	2012	PE	60.3	420	209.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98092327	D3219	2012	PE	60.3	420	28.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98092330	D3219	2012	PE	60.3	420	0.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98109352	D2706	2011	PE	60.3	420	132.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98363485	D0307	2011	PE	60.3	420	663.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98363674	D4204	2011	PE	114.3	560	131.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98363689	D4204	2011	PE	114.3	560	137.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98363702	D4204	2011	PE	114.3	560	205.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98363986	D4204	2011	PE	114.3	560	250.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98363998	D4204	2011	PE	114.3	560	227.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98364010	D4204	2011	PE	114.3	560	230.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98364022	D4204	2011	PE	114.3	560	230.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98373387	H1901	2012	PE-100	114.3	1030	358.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98392744	D3010	2012	PE	60.3	420	125.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98461432	D3701	2012	PE	60.3	700	190.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98461445	D3701	2012	PE	60.3	700	80.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98461458	D3701	2012	PE	60.3	700	81.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98461471	D3701	2012	PE	60.3	700	81.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98599579	D3102	2012	PE	114.3	420	377.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98723724	D3101	2012	PE	114.3	420	219.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98779605	D4401	2012	PE	114.3	560	270.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98779660	D4401	2012	PE	114.3	560	269.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98779676	D4401	2012	PE	114.3	560	80.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98779698	D4401	2012	PE	114.3	560	247.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98779716	D4401	2012	PE	114.3	560	272.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98779761	D4401	2012	PE	114.3	560	270.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98844035	D3226	2012	PE	60.3	420	33.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98844059	D3226	2012	PE	60.3	420	33.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98899460	D3208	2012	PE	60.3	420	419.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98946655	D4801	2012	PE	60.3	420	163.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98968196	D3001	2012	PE	60.3	420	420.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	98972497	D4702	2013	PE	60.3	420	354.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	99169939	D2701	2012	PE	60.3	420	91.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	99303112	D0308	2012	PE	60.3	420	500.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	99371757	D3227	2012	PE	60.3	700	141.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	99414709	D2132	2012	PE	60.3	700	247.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	99423702	D3227	2012	PE	60.3	700	389.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	99456932	D3701	1997	PE	60.3	700	333.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	99474926	D2133	2013	PE	114.3	700	51.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	99487738	D4601	2012	PE	60.3	420	422.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	99487746	D4601	2012	PE	60.3	420	490.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	99577873	D2705	2012	PE	114.3	420	358.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	99578661	D2705	2012	PE	114.3	420	258.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	99584318	D1204	2012	PE-100	114.3	420	222.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

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Distribution	99644068	D2120	2013	PE	114.3	420	96.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	99644090	D2120	2013	PE	114.3	420	201.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	99682875	D3206	2012	PE	60.3	420	211.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	99831224	D3227	2012	PE	60.3	700	159.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	99947627	D0307	2013	PE	114.3	420	79.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	99977482	D2706	2014	PE	60.3	420	29.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	99977557	D2706	2014	PE	60.3	420	72.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	99981713	D1204	2012	PE-100	114.3	420	84.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	99981853	D1204	2012	PE-100	114.3	420	151.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	99981863	D1204	2012	PE-100	114.3	420	26.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100067983	H1901	2012	PE-100	114.3	1030	99.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100067986	H1901	2012	PE-100	114.3	1030	134.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100080303	D4702	2012	PE	60.3	420	259.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100148975	D2705	2012	PE	60.3	420	387.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100175803	D1905	2012	PE	114.3	420	180.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100187867	D0308	2013	PE	60.3	420	22.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100415294	D3206	2012	PE	60.3	420	615.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100458215	D4601	2012	PE	60.3	420	47.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100458228	D4601	2012	PE	60.3	420	600.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100458241	D4601	2012	PE	60.3	420	600.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100458244	D4601	2012	PE	60.3	420	422.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100458268	D4601	2012	PE	60.3	420	134.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100458274	D4601	2012	PE	60.3	420	599.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100479618	D2705	2013	PE	114.3	420	119.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100497423	D1906	2012	PE	114.3	420	120.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100505569	D3227	2012	PE	60.3	700	196.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100514400	D3226	2012	PE	60.3	420	169.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100514550	D3226	2012	PE	60.3	420	244.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100514773	D3226	2012	PE	60.3	420	387.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100576103	D2705	2013	PE	168.3	420	191.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100591293	D3701	2013	PE	88.9	700	22.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100630767	D3206	2012	PE	60.3	420	278.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100647182	D3208	2012	PE	60.3	420	197.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100647280	D3208	2012	PE	60.3	420	329.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100647401	D3208	2012	PE	60.3	420	135.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100751506	H1901	2012	PE-100	114.3	1030	17.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100751520	H1901	2012	PE-100	114.3	1030	393.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100806001	D2705	2013	PE	168.3	420	28.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100806147	D2705	2013	PE	168.3	420	198.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100807073	D2705	2013	PE	114.3	420	227.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100807086	D2705	2013	PE	114.3	420	3.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	100807275	D2705	2013	PE	168.3	420	325.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	101222733	D3208	2013	PE	60.3	420	60.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	101222781	D3208	2013	PE	60.3	420	38.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	101222915	D3208	2013	PE	60.3	420	218.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	101226847	D3208	2013	PE	60.3	420	494.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	101226895	D3208	2013	PE	60.3	420	483.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	101226966	D3208	2013	PE	60.3	420	132.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	101518761	D4901	2013	PE	60.3	420	110.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	101632546	D2903	2013	PE	60.3	560	749.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	101793577	D3208	2013	PE	60.3	420	600.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	101793698	D3208	2013	PE	60.3	420	258.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	101806803	D2701	2013	PE	114.3	420	63.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	101961058	D2120	2013	PE	114.3	420	161.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	101961071	D2120	2013	PE	114.3	420	168.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	101961090	D2120	2013	PE	114.3	420	127.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	101961115	D2120	2013	PE	114.3	420	60.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	102261803	D3208	2013	PE	60.3	420	214.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	102283309	D2702	2013	PE	114.3	420	197.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	102283564	D0110	2013	PE	60.3	420	310.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	102330860	D0308	2013	PE	60.3	420	18.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	102330873	D0308	2013	PE	60.3	420	45.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	102330899	D0308	2013	PE	60.3	420	14.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	102369009	D1305	2013	PE	114.3	420	185.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	102369774	D1305	2013	PE	114.3	420	254.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	102588164	D2705	2014	PE	114.3	420	617.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	102588294	D2705	2014	PE	114.3	420	29.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	102631091	D4801	2013	PE	114.3	420	207.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	102682517	D0307	2013	PE	114.3	420	122.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	102683120	D0307	2013	PE	60.3	420	224.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	102683173	D0307	2013	PE	60.3	420	109.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	102683190	D0307	2013	PE	60.3	420	70.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	102683227	D0307	2013	PE	60.3	420	497.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	102842284	D3208	2013	PE	60.3	420	353.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	102875796	D3233	2014	PE	60.3	420	80.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	102875802	D3233	2014	PE	60.3	420	65.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103000423	D2120	2014	PE	88.9	420	2.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103000443	D2120	2014	PE	60.3	420	138.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103318094	D3208	2013	PE	60.3	420	671.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103318144	D3208	2013	PE	60.3	420	216.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103318161	D3208	2013	PE	60.3	420	478.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103353803	D3304	2014	PE	114.3	560	209.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103528405	D3208	2013	PE	60.3	420	107.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103614964	D2706	2015	PE-HD	219.1	420	163.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103615009	D2706	2014	PE	60.3	420	252.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103799009	D2401	2013	PE	88.9	700	2.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103824693	D1305	2013	PE	114.3	420	103.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103824708	D1305	2013	PE	114.3	420	252.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103824721	D1305	2013	PE	114.3	420	270.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103824799	D1305	2013	PE	114.3	420	20.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103824812	D1305	2013	PE	114.3	420	270.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103824825	D1305	2013	PE	114.3	420	90.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103824838	D1305	2013	PE	114.3	420	60.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103824851	D1305	2013	PE	114.3	420	185.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103824864	D1305	2013	PE	114.3	420	53.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103824877	D1305	2013	PE	114.3	420	50.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103824890	D1305	2013	PE	114.3	420	190.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103833229	D2706	2014	PE	60.3	420	264.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103858989	D4801	2013	PE	114.3	420	136.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103928208	D2133	2014	PE	114.3	700	6.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103987819	D2401	2013	PE	114.3	700	17.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103987836	D2401	2013	PE	114.3	700	75.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103987860	D2401	2013	PE	114.3	700	260.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103987875	D2401	2013	PE	114.3	700	270.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	103996400	D4001	2014	PE	60.3	420	150.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104183006	D2706	2014	PE	60.3	420	230.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	104271653	D3002	2014	PE	60.3	420	65.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104363399	D2706	2016	PE	60.3	420	547.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104434383	D0310	2013	PE	60.3	560	100.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104434389	D0310	2013	PE	60.3	560	60.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104434395	D0310	2013	PE	60.3	560	85.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104434401	D0310	2013	PE	60.3	560	60.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104434411	D0310	2013	PE	60.3	560	275.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104434417	D0310	2013	PE	60.3	560	44.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104434427	D0310	2013	PE	60.3	560	44.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104504182	D3010	2014	PE	60.3	420	24.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104516615	D3249	2014	PE-100	114.3	1000	346.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104555335	D1305	2014	PE	114.3	420	142.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104572785	D2706	2014	PE	60.3	420	900.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104581247	D3010	2014	PE	60.3	420	36.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104581255	D3010	2014	PE	60.3	420	20.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104581304	D3010	2014	PE	60.3	420	228.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104606251	D2706	2015	PE	60.3	420	224.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104606257	D2706	2015	PE	60.3	420	332.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104606283	D2706	2015	PE	60.3	420	191.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104606297	D2706	2015	PE	60.3	420	29.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104606305	D2706	2015	PE	60.3	420	63.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104606313	D2706	2015	PE	60.3	420	602.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104606319	D2706	2015	PE	60.3	420	305.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104606333	D2706	2015	PE	60.3	420	190.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104606341	D2706	2015	PE	60.3	420	29.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104606355	D2706	2015	PE	60.3	420	64.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104606377	D2706	2015	PE	60.3	420	29.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104606401	D2706	2015	PE	60.3	420	75.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104773658	D3304	1993	PE	114.3	560	216.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104880969	D2706	2014	PE	60.3	420	217.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	104984083	D2706	2014	PE	60.3	420	755.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105001528	D5204	1996	PE	33.4	560	846.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105009774	D4001	2015	PE-HD	219.1	420	750.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105078486	D2703	2014	PE	60.3	420	23.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105078492	D2703	2014	PE	60.3	420	255.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105078498	D2703	2014	PE	60.3	420	239.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105099955	D3208	2014	PE	60.3	420	697.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105108970	D0119	2014	PE	60.3	700	1.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105125739	D4001	2014	PE	114.3	420	362.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105125752	D4001	2014	PE	114.3	420	83.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105164371	D3208	2014	PE	60.3	420	133.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105177539	D3701	1997	PE	42.2	700	1650.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105194622	D3243	2015	PE	60.3	420	100.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105224481	D2706	2014	PE	60.3	420	227.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105422152	D3201	2014	PE	60.3	420	452.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105422172	D3201	2014	PE	60.3	420	199.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105439193	D2706	2014	PE	60.3	420	98.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105538249	D2706	2014	PE	60.3	420	510.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105538401	D3201	2015	PE	60.3	420	2.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105610951	D3701	2013	PE	60.3	700	450.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105610964	D3701	2013	PE	60.3	700	450.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105610977	D3701	2013	PE	60.3	700	450.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105610990	D3701	2013	PE	60.3	700	450.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	105641046	D3010	2014	PE	60.3	420	4.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105804264	D3209	2014	PE	60.3	420	160.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105952340	D3001	2016	PE	114.3	420	161.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105952346	D3001	2016	PE	114.3	420	207.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105952354	D3001	2016	PE	114.3	420	76.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	105960390	D3201	2015	PE	60.3	420	365.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	106074741	D3010	2015	PE	60.3	420	184.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	106074841	D3010	2015	PE	60.3	420	36.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	106083300	D3204	2015	PE	114.3	420	231.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	106164881	D3208	2014	PE	60.3	420	71.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	106209088	D3010	2016	PE	114.3	420	6.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	106209345	D3010	2016	PE	114.3	420	4.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	106328137	H1201	2014	PE-100	114.3	1000	218.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	106328152	H1201	2014	PE-100	114.3	1000	133.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	106328167	H1201	2014	PE-100	114.3	1000	325.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	106328205	H1201	2014	PE-100	114.3	1000	289.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	106448412	D4601	2014	PE	60.3	420	601.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	106448425	D4601	2014	PE	60.3	420	223.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	106860776	D0316	2015	PE	60.3	420	407.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	106981801	D0604	2015	PE	60.3	420	68.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	107040904	D0110	2015	PE	114.3	420	69.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	107045358	D3206	2016	PE	114.3	420	79.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	107062381	D2116	2014	PE	114.3	420	274.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	107080741	D2706	2016	PE	114.3	420	203.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	107118458	D1305	2014	PE	114.3	420	148.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	107183045	D3249	2014	PE-100	114.3	1000	436.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	107213700	D0813	2015	PE	60.3	560	266.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	107242750	D2703	2014	PE	60.3	420	422.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	107242831	D2706	2015	PE	60.3	420	345.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	107242939	D2706	2015	PE	60.3	420	244.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	107243173	D2706	2015	PE	60.3	420	40.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	107243266	D2706	2015	PE	60.3	420	285.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	107272923	D2706	2016	PE	60.3	420	152.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	107450389	D0114	2016	PE	114.3	420	270.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	107450471	D0114	2016	PE	114.3	420	19.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	109128572	D2706	2016	PE	60.3	420	172.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	109922491	D3204	2016	PE	114.3	420	15.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111287700	D4901	2016	PE	114.3	420	95.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111318427	D3208	2015	PE	114.3	420	68.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111369349	D0104	2016	PE	60.3	420	350.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111429344	D3236	1997	PE	60.3	420	141.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111429396	D3236	2015	PE	60.3	420	94.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111429409	D3236	2015	PE	60.3	420	268.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111429742	D3236	2015	PE	60.3	420	17.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111433622	D3206	2016	PE	114.3	420	0.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111524000	D3206	2016	PE	60.3	420	190.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111562760	D3208	2016	PE	60.3	420	168.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111652591	D2706	2015	PE	60.3	420	3.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111652762	D2706	2015	PE-HD	219.1	420	198.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111652777	D2706	2015	PE-HD	219.1	420	121.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111652792	D2706	2015	PE-HD	219.1	420	92.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111652807	D2706	2015	PE-HD	219.1	420	70.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111652822	D2706	2015	PE-HD	219.1	420	87.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

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Distribution	111652837	D2706	2015	PE-HD	219.1	420	60.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111652852	D2706	2015	PE-HD	219.1	420	71.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111652867	D2706	2015	PE-HD	219.1	420	79.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111652882	D2706	2015	PE-HD	219.1	420	87.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111652897	D2706	2015	PE-HD	219.1	420	84.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111652912	D2706	2015	PE-HD	219.1	420	141.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111674066	D3010	2000	PE	114.3	420	81.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111674104	D3010	2008	PE	114.3	420	176.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111712748	D4202	2016	PE	60.3	420	182.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111756266	D3251	2016	PE	114.3	700	400.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111858721	D3603	2016	PE	114.3	700	491.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111884659	D4901	2016	PE	60.3	420	593.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111884665	D4901	2016	PE	60.3	420	80.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111885158	D4901	2016	PE	60.3	420	367.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111899755	D2120	2016	PE	114.3	420	61.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111918879	D2706	2016	PE	60.3	420	260.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	111918929	D2706	2016	PE	114.3	420	213.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112013362	D3010	2016	PE	114.3	420	4.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112013377	D3010	2016	PE	114.3	420	35.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112013453	D3010	2016	PE	114.3	420	55.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112013488	D3010	2016	PE	114.3	420	6.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112013490	D3010	2016	PE	114.3	420	0.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112118013	D2706	2016	PE	60.3	420	259.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112118021	D2706	2016	PE	60.3	420	102.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112118037	D2706	2016	PE	60.3	420	68.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112118147	D2706	2016	PE	60.3	420	3.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112118157	D2706	2016	PE	60.3	420	22.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112146926	D2705	2013	PE-HD	219.1	420	3204.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112249963	D3251	2016	PE	114.3	700	184.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112249969	D3251	2016	PE	114.3	700	363.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112267270	D2116	2016	PE	60.3	420	214.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112348285	D4901	2016	PE	60.3	420	1.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112348316	D4901	2016	PE	114.3	420	121.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112348326	D4901	2016	PE	114.3	420	318.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112434249	D3701	2016	PE	60.3	700	180.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112434301	D3701	2016	PE	42.2	700	0.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112434409	D3701	2016	PE	60.3	700	849.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112434425	D3701	2016	PE	42.2	700	0.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112515726	D3102	2006	PE	114.3	420	150.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112520314	D4401	2015	PE	60.3	560	1683.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112524319	D2706	2016	PE	60.3	420	20.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112534847	D2705	2016	PE	114.3	420	242.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112534985	D2705	2016	PE	60.3	420	170.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112683167	D4702	2016	PE	114.3	420	76.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112683183	D4702	2016	PE	60.3	420	130.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112764809	D3001	2016	PE	114.3	420	109.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112764822	D3001	2016	PE	114.3	420	233.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112764835	D3001	2016	PE	114.3	420	287.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112786292	D3206	2016	PE	114.3	420	294.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112786307	D3206	2016	PE	114.3	420	161.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	112882472	D2706	2017	PE	60.3	420	312.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	113263692	D3206	1996	PE	60.3	420	2599.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	113263772	D3206	1996	PE	60.3	420	159.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

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Distribution	113263931	D3206	2012	PE	60.3	420	3.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	113293200	D3251	2016	PE	114.3	700	50.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	113293298	D3251	2016	PE	114.3	700	95.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	113293304	D3251	2016	PE	114.3	700	400.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	113335853	D2705	2016	PE	114.3	420	56.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	113662531	D4702	2016	PE	88.9	420	1.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	113670778	D3010	2017	PE	60.3	420	110.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	113718023	D2706	2016	PE	114.3	420	215.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	113718036	D2706	2016	PE	114.3	420	1.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	113718053	D2706	2016	PE	114.3	420	253.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	113718087	D2706	2016	PE	114.3	420	242.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	113718108	D2706	2016	PE	114.3	420	256.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	113718121	D2706	2016	PE	114.3	420	6.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	113718142	D2706	2016	PE	114.3	420	257.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	113718155	D2706	2016	PE	114.3	420	4.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	113718192	D2706	2016	PE	114.3	420	224.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	113718241	D2706	2016	PE	60.3	420	22.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	113718258	D2706	2016	PE	60.3	420	24.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	113765379	D3251	2016	PE	114.3	700	71.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	113766264	D3251	2016	PE	114.3	700	372.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	113846841	D0114	2016	PE	114.3	420	102.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	113846854	D0114	2016	PE	114.3	420	166.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	113846867	D0114	2016	PE	114.3	420	313.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	113846975	D0114	2016	PE	114.3	420	0.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114005735	D2120	2017	PE	60.3	420	374.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114014499	D0836	2016	PE	60.3	560	163.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114044369	D3010	2017	PE	60.3	420	99.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114135035	D3010	2014	PE	60.3	420	50.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114268082	D2706	2017	PE	60.3	420	165.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114273129	D3208	2017	PE	60.3	420	253.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114319280	D2706	2016	PE	60.3	420	1.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114319293	D2706	2016	PE	60.3	420	2.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114319306	D2706	2016	PE	60.3	420	190.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114367067	D4902	1997	PE	26.7	420	186.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114367135	D4902	1997	PE	26.7	420	233.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114405536	D3252	2017	PE	114.3	420	1.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114559768	D0104	2017	PE	60.3	420	61.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114589747	D3701	1997	PE	42.2	700	3.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114589852	D3701	1997	PE	42.2	700	24.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114589917	D3701	2016	PE	60.3	700	297.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114740038	D2706	2016	PE	114.3	420	253.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114765881	D2706	2016	PE	114.3	420	245.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114765928	D2706	2016	PE	114.3	420	259.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114765946	D2706	2016	PE	114.3	420	256.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114766023	D2706	2016	PE	114.3	420	20.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114843067	D3701	2017	PE	60.3	700	367.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114985378	D2705	2016	PE	114.3	420	39.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114985399	D2705	2016	PE	60.3	420	89.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114985584	D2705	2016	PE	60.3	420	200.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114985599	D2705	2016	PE	60.3	420	25.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	115001985	D2120	2017	PE	60.3	420	374.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	115066906	D3206	2016	PE	60.3	420	99.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	7236008	D2702	1800	PE	60.3	420	547.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	9957967	D3001	1998	PE	114.3	420	565.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	31148028	D3201	1800	PE	60.3	420	1266.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	31702689	D3201	1800	PE	114.3	420	968.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	31702823	D3201	1800	PE	60.3	420	296.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	34171761	D2702	1800	PE	60.3	420	1176.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	34223465	D2601	1800	PE	114.3	420	166.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	34223704	D3010	1800	PE	114.3	420	21.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	34754799	D2705	1800	PE	114.3	420	20.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	35748997	D2705	1800	PE	114.3	420	1047.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	35826030	D2706	1800	PE	60.3	420	171.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	35826071	D2706	1800	PE	60.3	420	854.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	35833517	D2706	1800	PE	60.3	420	859.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	35966727	D3210	1800	PE	60.3	420	1914.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	36017133	D3230	1800	PE	60.3	420	337.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	36248180	D3234	1800	PE	114.3	420	2666.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	36430439	D3208	1800	PE	60.3	420	1094.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	36443249	D3204	1800	PE	60.3	420	1651.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37010976	D2706	1800	PE	60.3	420	1814.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37011047	D2706	1800	PE	60.3	420	403.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37011152	D2706	1800	PE	60.3	420	327.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37011167	D2706	1800	PE	60.3	420	371.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37011182	D2706	1800	PE	60.3	420	327.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37018916	D2705	1800	PE	60.3	420	117.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37023732	D3208	1800	PE	60.3	420	1192.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37024196	D3208	1800	PE	60.3	420	1619.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37039449	D2706	1800	PE	60.3	420	1738.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37242894	D3210	1800	PE	60.3	420	1953.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37242960	D3210	1800	PE	60.3	420	382.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37270212	D4702	1800	PE	60.3	420	778.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37271023	D4702	1800	PE	60.3	420	311.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37271041	D4702	1800	PE	60.3	420	252.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37271047	D4702	1800	PE	60.3	420	143.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37271071	D4702	1800	PE	60.3	420	821.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37271101	D4702	1993	PE	60.3	420	253.8	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37387909	D4601	1800	PE	60.3	420	1665.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37396236	D4601	1800	PE	60.3	420	130.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37607364	D2116	1800	PE	60.3	420	195.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37607376	D2116	1800	PE	60.3	420	320.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37750725	D3302	1800	PE	60.3	560	804.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37750856	D3304	1800	PE	60.3	560	33.6	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37750874	D3304	1800	PE	60.3	560	795.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37769588	D2706	1800	PE	114.3	420	49.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37769650	D2706	1800	PE	60.3	420	504.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37769791	D2706	1800	PE	114.3	420	1077.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	37838803	D1802	1992	PE	60.3	420	38.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38015601	D0110	1800	PE	60.3	420	176.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38015718	D0110	1800	PE	42.2	420	102.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38095988	D0308	1800	PE	42.2	420	133.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38096126	D0308	1800	PE	42.2	420	61.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38171316	D0114	1800	PE	60.3	420	448.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38187144	D4901	1800	PE	60.3	420	75.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38203409	D4903	1800	PE	42.2	420	90.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38203493	D4902	1800	PE	60.3	420	215.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green

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Distribution	38203523	D4902	1990	PE	60.3	420	173.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38203573	D4903	1800	PE	114.3	420	474.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38234003	D4202	1800	PE	60.3	420	83.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38239362	D4301	1800	PE	60.3	420	152.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38708184	D4801	1800	PE	60.3	420	443.7	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38708215	D4801	1800	PE	60.3	420	80.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38708275	D4801	1800	PE	60.3	420	193.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38708504	D4801	1800	PE	42.2	420	259.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38708519	D4801	1800	PE	42.2	420	53.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	38709808	D4801	1800	PE	60.3	420	650.0	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	54908810	D4601	1800	PE	114.3	420	660.9	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	55320749	D4801	1800	PE	60.3	420	78.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	55320909	D4801	1800	PE	60.3	420	351.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	57158339	D0307	1800	PE	60.3	420	546.2	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	89697754	D2116	1800	PE	60.3	420	79.5	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90461056	D3001	1800	PE	114.3	420	367.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	90461059	D3010	1800	PE	114.3	420	754.1	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	99736923	D4801	1800	PE	60.3	420	209.3	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	114350253	D3304	1800	PE	114.3	560	1925.4	9.352	2.45	0.364	4.04	16.206	20	324.1	Unlikely	Low	Green
Distribution	33828836	D3204	1800	Stl	114.3	420	1519.6	9.2852	2.45	0.364	4.04	16.1392	20	322.8	Unlikely	Low	Green
Distribution	8683866	D2702	1997	Stl	114.3	420	425.2	8.2832	3.36875	0.364	4.04	16.05595	20	321.1	Unlikely	Low	Green
Distribution	34679205	D3206	1800	Stl	60.3	420	242.6	8.2832	3.36875	0.364	4.04	16.05595	20	321.1	Unlikely	Low	Green
Distribution	90203617	D2702	1800	Stl	42.2	420	136.6	8.2832	3.36875	0.364	4.04	16.05595	20	321.1	Unlikely	Low	Green
Distribution	92931267	D3206	1800	Stl	60.3	420	1202.6	8.2832	3.36875	0.364	4.04	16.05595	20	321.1	Unlikely	Low	Green
Distribution	97834545	D3206	1800	Stl	60.3	420	200.8	8.2832	3.36875	0.364	4.04	16.05595	20	321.1	Unlikely	Low	Green
Distribution	107101088	D2801	1800	Stl	114.3	420	468.8	7.682	2.45	1.651	4.04	15.823	20	316.5	Unlikely	Low	Green
Distribution	31466502	H0601	2001	Stl	219.1	700	195.5	7.849	3.36875	0.52	4.04	15.77775	20	315.6	Unlikely	Low	Green
Distribution	10741530	D2001	1800	Stl	114.3	420	29.9	7.849	3.36875	0.377	4.04	15.63475	20	312.7	Unlikely	Low	Green
Distribution	10741574	D2001	1800	Stl	60.3	420	1.6	7.849	3.36875	0.377	4.04	15.63475	20	312.7	Unlikely	Low	Green
Distribution	10741610	D2001	1800	Stl	60.3	420	199.4	7.849	3.36875	0.377	4.04	15.63475	20	312.7	Unlikely	Low	Green
Distribution	11980301	D1805	1997	Stl	88.9	420	2.6	7.849	3.36875	0.377	4.04	15.63475	20	312.7	Unlikely	Low	Green
Distribution	87227910	D2001	1800	Stl	219.1	420	264.2	7.849	3.36875	0.377	4.04	15.63475	20	312.7	Unlikely	Low	Green
Distribution	87227934	D2001	1800	Stl	114.3	420	106.6	7.849	3.36875	0.377	4.04	15.63475	20	312.7	Unlikely	Low	Green
Distribution	37555676	D2001	1800	Stl	60.3	420	215.5	7.849	3.36875	0.377	4.04	15.63475	20	312.7	Unlikely	Low	Green
Distribution	92321960	D1212	1800	Stl	26.7	420	10.9	6.346	4.9	0.26	4.04	15.546	20	310.9	Unlikely	Low	Green
Distribution	99217239	D1214	2011	Stl	33.4	420	2.7	6.346	4.9	0.26	4.04	15.546	20	310.9	Unlikely	Low	Green
Distribution	112004781	D1205	2016	Stl	60.3	420	2.5	6.346	4.9	0.26	4.04	15.546	20	310.9	Unlikely	Low	Green
Distribution	36157266	D0609	1800	Stl	114.3	420	65.5	6.346	4.9	0.26	4.04	15.546	20	310.9	Unlikely	Low	Green
Distribution	36157278	D0609	1800	Stl	114.3	420	2.1	6.346	4.9	0.26	4.04	15.546	20	310.9	Unlikely	Low	Green
Distribution	36157806	D0609	1800	Stl	114.3	420	659.8	6.346	4.9	0.26	4.04	15.546	20	310.9	Unlikely	Low	Green
Distribution	37834607	D1801	1800	Stl	60.3	420	47.5	6.346	4.9	0.26	4.04	15.546	20	310.9	Unlikely	Low	Green
Distribution	37834622	D1801	1800	Stl	60.3	420	3.0	6.346	4.9	0.26	4.04	15.546	20	310.9	Unlikely	Low	Green
Distribution	37834628	D1801	1800	Stl	26.7	420	1.0	6.346	4.9	0.26	4.04	15.546	20	310.9	Unlikely	Low	Green
Distribution	37838246	D1801	1800	Stl	60.3	420	2.3	6.346	4.9	0.26	4.04	15.546	20	310.9	Unlikely	Low	Green
Distribution	5844662	D0114	1800	Stl	60.3	420	3.5	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	8032753	D2702	1997	Stl	60.3	420	67.8	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	8435344	D2702	1800	Stl	60.3	420	162.1	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	8685000	D2702	1997	Stl	60.3	420	6.2	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	10023381	D3223	1998	Stl	26.7	700	5.9	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	10775951	D2702	1999	Stl	114.3	420	476.3	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	26008269	D2702	1800	Stl	60.3	420	107.1	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	55899180	D1306	1800	Stl	168.3	420	76.2	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	87290555	D3228	2001	Stl	114.3	700	6.2	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green

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Distribution	89117044	D1301	2005	Stl	60.3	420	1.3	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	93755756	D4301	1990	Stl	114.3	420	4.4	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	94596872	D3206	2011	Stl	60.3	420	86.8	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	95554429	D3010	2011	Stl	114.3	420	170.6	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	97671514	D3206	2010	Stl	60.3	420	42.4	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	97834658	D3206	2011	Stl	60.3	420	3.1	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	100256319	D3206	2013	Stl	60.3	420	29.0	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	106107397	D2704	2015	Stl	60.3	420	17.5	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	114014491	D0836	2016	Stl	60.3	560	1.0	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	33829344	D3204	1800	Stl	60.3	420	215.4	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	35492270	D3204	1800	Stl	60.3	420	190.2	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	35858759	D2702	1800	Stl	60.3	420	260.6	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	37044756	D2706	1800	Stl	114.3	420	94.1	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	38239479	D4301	1800	Stl	42.2	420	237.9	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	38239512	D4301	1800	Stl	60.3	420	324.9	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	38560028	D1306	1800	Stl	60.3	420	642.5	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	38708191	D4801	1800	Stl	60.3	420	69.8	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	38708251	D4801	1800	Stl	60.3	420	113.9	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	90203581	D2702	1800	Stl	42.2	420	48.1	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	90857662	D3204	1800	Stl	60.3	420	608.2	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	91922281	D4801	1800	Stl	60.3	420	7.7	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	92025436	D4801	1800	Stl	114.3	420	13.0	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	93755708	D4301	1800	Stl	114.3	420	5.8	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	93755734	D4301	1800	Stl	60.3	420	1.4	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	96255871	D3010	1800	Stl	114.3	420	236.8	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	102489219	D3206	1800	Stl	60.3	420	38.9	7.682	3.36875	0.364	4.04	15.45475	20	309.1	Unlikely	Low	Green
Distribution	7192459	D0604	1996	PE	60.3	420	61.0	8.6172	2.45	0.26	4.04	15.3672	20	307.3	Unlikely	Low	Green
Distribution	38377912	D1811	1800	Stl	60.3	420	1142.5	8.4502	2.45	0.377	4.04	15.3172	20	306.3	Unlikely	Low	Green
Distribution	9987873	D2705	1998	Stl	114.3	420	219.3	8.2832	2.45	0.364	4.04	15.1372	20	302.7	Unlikely	Low	Green
Distribution	9987879	D2705	1998	Stl	60.3	420	475.5	8.2832	2.45	0.364	4.04	15.1372	20	302.7	Unlikely	Low	Green
Distribution	90849644	D3102	2008	Stl	60.3	420	2.1	8.2832	2.45	0.364	4.04	15.1372	20	302.7	Unlikely	Low	Green
Distribution	7235950	D2703	1800	Stl	168.3	420	700.0	8.2832	2.45	0.364	4.04	15.1372	20	302.7	Unlikely	Low	Green
Distribution	31148208	D3201	1800	Stl	60.3	420	643.1	8.2832	2.45	0.364	4.04	15.1372	20	302.7	Unlikely	Low	Green
Distribution	34400820	D3102	1800	Stl	60.3	420	304.6	8.2832	2.45	0.364	4.04	15.1372	20	302.7	Unlikely	Low	Green
Distribution	34403332	D3102	1800	Stl	114.3	420	9.6	8.2832	2.45	0.364	4.04	15.1372	20	302.7	Unlikely	Low	Green
Distribution	34674887	D3102	1800	Stl	114.3	420	0.8	8.2832	2.45	0.364	4.04	15.1372	20	302.7	Unlikely	Low	Green
Distribution	34679241	D3206	1800	Stl	60.3	420	1197.4	8.2832	2.45	0.364	4.04	15.1372	20	302.7	Unlikely	Low	Green
Distribution	35749884	D3010	1800	Stl	114.3	420	943.5	8.2832	2.45	0.364	4.04	15.1372	20	302.7	Unlikely	Low	Green
Distribution	92848533	D3001	1800	Stl	60.3	420	827.8	8.2832	2.45	0.364	4.04	15.1372	20	302.7	Unlikely	Low	Green
Distribution	92848635	D3001	1800	Stl	60.3	420	1570.2	8.2832	2.45	0.364	4.04	15.1372	20	302.7	Unlikely	Low	Green
Distribution	112034767	D4401	1995	PE	114.3	560	778.8	11.857	2.45	0.364	4.04	18.711	16	299.4	Unlikely	Low	Green
Distribution	37242537	D3210	1800	Stl	60.3	420	76.3	7.682	2.45	0.793	4.04	14.965	20	299.3	Unlikely	Low	Green
Distribution	8431591	D3701	1997	PE	60.3	700	1647.4	8.016	2.45	0.403	4.04	14.909	20	298.2	Unlikely	Low	Green
Distribution	9890893	D3701	1999	PE	60.3	700	1635.8	8.016	2.45	0.403	4.04	14.909	20	298.2	Unlikely	Low	Green
Distribution	9891044	D3701	1999	PE	60.3	700	751.8	8.016	2.45	0.403	4.04	14.909	20	298.2	Unlikely	Low	Green
Distribution	9891521	D3701	1999	PE	60.3	700	1203.4	8.016	2.45	0.403	4.04	14.909	20	298.2	Unlikely	Low	Green
Distribution	77879076	D5207	1996	PE	42.2	560	1860.4	8.016	2.45	0.403	4.04	14.909	20	298.2	Unlikely	Low	Green
Distribution	81995384	D5201	1996	PE	60.3	560	693.9	8.016	2.45	0.403	4.04	14.909	20	298.2	Unlikely	Low	Green
Distribution	107165477	D3701	1999	PE	42.2	700	1430.7	8.016	2.45	0.403	4.04	14.909	20	298.2	Unlikely	Low	Green
Distribution	8052807	D2903	1991	Stl	60.3	560	101.3	7.849	2.45	0.52	4.04	14.859	20	297.2	Unlikely	Low	Green
Distribution	35910896	D2705	1800	Stl	114.3	420	148.8	7.849	2.45	0.52	4.04	14.859	20	297.2	Unlikely	Low	Green
Distribution	37358106	H3233	1800	Stl	60.3	1720	163.1	7.849	2.45	0.52	4.04	14.859	20	297.2	Unlikely	Low	Green
Distribution	9557940	D4801	1800	Stl	114.3	420	295.6	7.682	6.43125	0.364	4.04	18.51725	16	296.3	Unlikely	Low	Green

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Distribution	36247386	D3234	1800	Stl	60.3	420	3.1	7.682	6.43125	0.364	4.04	18.51725	16	296.3	Unlikely	Low	Green
Distribution	37623069	D2114	1800	Stl	60.3	420	86.8	7.682	6.43125	0.364	4.04	18.51725	16	296.3	Unlikely	Low	Green
Distribution	8643930	D3208	1998	PE	60.3	420	2168.8	7.9492	2.45	0.364	4.04	14.8032	20	296.1	Unlikely	Low	Green
Distribution	7236024	D2702	1989	PE	114.3	420	3266.4	7.9492	2.45	0.364	4.04	14.8032	20	296.1	Unlikely	Low	Green
Distribution	5631649	D3237	1993	PE	60.3	420	327.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	5679721	D3210	1994	PE	60.3	420	127.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	5679740	D3210	1994	PE	60.3	420	20.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	5679748	D3210	1994	PE	60.3	420	901.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	5679759	D3210	1994	PE	114.3	420	798.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	5692203	D4903	1993	PE	60.3	420	171.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	5696065	D4801	1994	PE	60.3	420	289.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	5756030	D0308	1994	PE	60.3	420	808.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	5757282	D1204	1994	PE	114.3	420	544.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	5846582	D2102	1994	PE	114.3	420	500.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	5846637	D2102	1994	PE	114.3	420	2.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	6398437	D2102	1995	PE	60.3	420	99.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	6767250	D2105	1995	PE	60.3	420	997.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	6769212	D1801	1994	PE	60.3	420	699.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	6770993	D1803	1994	PE	60.3	420	2264.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	6783102	D2001	1993	PE	60.3	420	160.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	6793153	D3238	1995	PE	60.3	420	260.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	6797668	D4801	1995	PE	60.3	420	147.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	7044535	D4802	1800	PE	114.3	560	1295.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	7368574	D1204	1996	PE	60.3	420	29.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	7389994	D4802	1996	PE	60.3	560	221.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	7444320	D0817	1800	PE	60.3	560	18.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	7622501	D3232	1996	PE	114.3	420	624.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	7623207	D3232	1996	PE	60.3	420	304.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	7633718	D0810	1800	PE	114.3	560	950.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	7962678	D1809	1996	PE	60.3	420	49.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8042919	D2001	1997	PE	60.3	420	79.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8430971	D3701	1997	PE	60.3	700	1638.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8431052	D3701	1997	PE	60.3	700	1637.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8431058	D3701	1997	PE	42.2	700	404.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8431121	D3701	1997	PE	60.3	700	1629.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8431175	D3701	1997	PE	60.3	700	1635.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8431191	D3701	1997	PE	60.3	700	1645.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8431207	D3701	1997	PE	42.2	700	843.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8431217	D3701	1997	PE	60.3	700	1640.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8431238	D3701	1997	PE	60.3	700	1626.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8431285	D3701	1997	PE	42.2	700	1638.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8431301	D3701	1997	PE	42.2	700	992.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8431333	D3701	1997	PE	60.3	700	1644.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8431372	D3701	1997	PE	42.2	700	1276.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8431560	D3701	1997	PE	42.2	700	1648.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8431575	D3701	1997	PE	42.2	700	745.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8431611	D3701	1997	PE	42.2	700	1804.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8431621	D3701	1997	PE	42.2	700	362.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8443775	D0308	1997	PE	60.3	420	86.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8452230	D3701	1997	PE	42.2	700	1636.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8452453	D3701	1997	PE	60.3	700	1631.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8452461	D3701	1997	PE	60.3	700	1636.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8452505	D3701	1997	PE	42.2	700	1129.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	8452511	D3701	1997	PE	60.3	700	876.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8452517	D3701	1997	PE	60.3	700	718.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8452752	D3701	1997	PE	60.3	700	1656.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8453059	D3701	1997	PE	60.3	700	1670.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8453236	D3701	1997	PE	42.2	700	570.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8453248	D3701	1997	PE	42.2	700	1550.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8453473	D3701	1997	PE	60.3	700	1650.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8453594	D3701	1997	PE	60.3	700	1636.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8453617	D3701	1997	PE	60.3	700	1639.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8453625	D3701	1997	PE	60.3	700	1662.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8454535	D3701	1997	PE	60.3	700	305.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8454627	D3701	1997	PE	42.2	700	967.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8539013	D3218	1997	PE	60.3	420	208.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8555350	D3701	1997	PE	42.2	700	494.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8555915	D3701	1997	PE	60.3	700	748.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8555939	D3701	1997	PE	60.3	700	349.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8555945	D3701	1997	PE	60.3	700	981.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8556010	D3701	1997	PE	60.3	700	793.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8556016	D3701	1997	PE	60.3	700	1653.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8556022	D3701	1997	PE	60.3	700	1616.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8556028	D3701	1997	PE	60.3	700	1655.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8556040	D3701	1997	PE	60.3	700	1606.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8556070	D3701	1997	PE	60.3	700	17.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8556078	D3701	1997	PE	60.3	700	678.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8556086	D3701	1997	PE	42.2	700	1461.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8561499	D3701	1997	PE	60.3	700	1650.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8561732	D3701	1997	PE	42.2	700	1654.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8561960	D3701	1997	PE	42.2	700	207.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8562132	D3701	1997	PE	42.2	700	209.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8572519	D3701	1997	PE	42.2	700	1309.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8573147	D3701	1997	PE	42.2	700	1243.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8585493	D3701	1997	PE	42.2	700	266.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8585499	D3701	1997	PE	42.2	700	337.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8585505	D3701	1997	PE	42.2	700	599.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8588152	D3701	1997	PE	60.3	700	1434.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8588158	D3701	1997	PE	88.9	700	865.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8588284	D3701	1997	PE	114.3	700	1654.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8593595	D3701	1997	PE	60.3	700	1641.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8624204	D1204	1997	PE	60.3	420	173.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8636735	D3701	1997	PE	33.4	700	757.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8680365	D0605	1997	PE	114.3	420	784.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8693757	D3701	1997	PE	42.2	700	665.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8694261	D4801	1997	PE	42.2	420	592.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8694298	D4801	1997	PE	26.7	420	44.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8694304	D4801	1997	PE	33.4	420	29.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8695988	D2107	1997	PE	60.3	420	146.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8696807	D4801	1800	PE	60.3	420	647.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8699828	D4304	1800	PE	60.3	420	375.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8702959	D4802	1997	PE	60.3	560	1612.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8702965	D4802	1997	PE	42.2	560	1734.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8702977	D4802	1998	PE	60.3	560	1484.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8703120	D4802	1998	PE	60.3	560	1246.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8703146	D4802	1998	PE	60.3	560	816.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	8703176	D4802	1998	PE	60.3	560	1545.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8703186	D4802	1997	PE	60.3	560	1207.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8703192	D4802	1997	PE	42.2	560	767.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8703200	D4802	1998	PE	60.3	560	872.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8703210	D4802	1997	PE	60.3	560	1479.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8703254	D3701	1997	PE	60.3	700	928.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8703300	D4802	1995	PE	114.3	560	1627.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8703310	D4802	1995	PE	60.3	560	676.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8703379	D4802	1995	PE	114.3	560	1623.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8703428	D4802	1995	PE	114.3	560	217.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8710987	D3701	1997	PE	33.4	700	760.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8711617	D3701	1997	PE	33.4	700	210.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8711651	D3701	1997	PE	42.2	700	374.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8735327	D3237	1997	PE	60.3	420	679.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8739804	D4801	1800	PE	60.3	420	778.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8803928	D3701	1997	PE	60.3	700	1671.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8837400	D3237	1997	PE	60.3	420	655.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8845683	D3701	1998	PE	60.3	700	1076.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8845697	D3701	1998	PE	42.2	700	337.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8845856	D3701	1997	PE	42.2	700	753.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8845980	D4802	1998	PE	42.2	560	326.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8846056	D4802	1997	PE	42.2	560	615.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8846155	D4802	1998	PE	42.2	560	260.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8846309	D4802	1997	PE	60.3	560	436.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8863074	D0502	1997	PE	60.3	420	611.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8906408	D1104	1997	PE	60.3	420	111.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8906414	D1104	1997	PE	60.3	420	231.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8948708	D1202	1997	PE	60.3	420	47.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	8948748	D1202	1997	PE	60.3	420	19.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9193225	D1701	1998	PE	60.3	420	295.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9284110	D3701	1997	PE	42.2	700	116.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9292141	D3701	1997	PE	60.3	700	1612.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9353376	D4802	1800	PE	60.3	560	422.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9412802	D3701	1997	PE	60.3	700	964.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9412816	D3701	1997	PE	42.2	700	303.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9412908	D3701	1997	PE	60.3	700	709.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9412930	D3701	1997	PE	60.3	700	279.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9412966	D3701	1997	PE	60.3	700	619.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9412980	D3701	1997	PE	60.3	700	97.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9412994	D3701	1997	PE	60.3	700	782.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9480743	D3701	1997	PE	60.3	700	687.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9480843	D3701	1997	PE	60.3	700	641.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9480885	D3701	1997	PE	60.3	700	499.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9548191	D3701	1997	PE	42.2	700	1504.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9563484	D3237	1998	PE	60.3	420	840.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9563500	D3237	1998	PE	60.3	420	301.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9563514	D3237	1998	PE	60.3	420	319.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9563960	D4304	1989	PE	60.3	420	187.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9680391	D4802	1997	PE	60.3	560	383.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9681259	D3701	1998	PE	60.3	700	710.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9681437	D4802	1998	PE	42.2	560	205.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9681515	D4802	1998	PE	42.2	560	101.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9698271	D1102	1998	PE	60.3	700	236.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green

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Distribution	9710420	D3701	1998	PE	60.3	700	97.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9711414	D3701	1998	PE	26.7	700	45.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9711804	D4802	1998	PE	26.7	560	233.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9712383	D3701	1999	PE	60.3	700	1633.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9712455	D3701	1998	PE	60.3	700	1642.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9712471	D3701	1999	PE	42.2	700	1659.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9712491	D3701	1999	PE	42.2	700	818.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9712566	D3701	1998	PE	88.9	700	1649.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9712673	D3701	1998	PE	42.2	700	339.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9712772	D3701	1998	PE	60.3	700	1644.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9713020	D3701	1999	PE	60.3	700	1660.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9775609	D3701	1999	PE	60.3	700	1649.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9775642	D3701	1999	PE	60.3	700	1611.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9775766	D3701	1999	PE	60.3	700	1642.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9775778	D3701	1999	PE	60.3	700	1339.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9776157	D3701	1999	PE	42.2	700	261.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9776179	D3701	1999	PE	42.2	700	527.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9776279	D3701	1999	PE	60.3	700	993.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9776407	D3701	1999	PE	42.2	700	1665.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9786408	D1204	1998	PE	60.3	420	423.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9791825	D3701	1998	PE	88.9	700	1631.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9791863	D3701	1998	PE	42.2	700	1663.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9791968	D3701	1999	PE	60.3	700	1633.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9792002	D3701	1998	PE	88.9	700	1635.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9792062	D3701	1998	PE	42.2	700	1629.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9792138	D3701	1999	PE	42.2	700	1644.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9792172	D3701	1998	PE	60.3	700	1671.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9792200	D3701	1998	PE	42.2	700	851.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9792250	D3701	1999	PE	60.3	700	1646.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9792482	D3701	1999	PE	88.9	700	1931.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9792538	D3701	1999	PE	60.3	700	1650.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9792708	D3701	1999	PE	60.3	700	1328.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9793135	D3701	1998	PE	42.2	700	436.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9793197	D3701	1800	PE	88.9	700	1684.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9793317	D3701	1999	PE	42.2	700	1165.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9802856	D3701	1800	PE	42.2	700	2.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9802888	D3701	1998	PE	42.2	700	1586.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9802898	D3701	1998	PE	42.2	700	1653.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9808580	D3701	1998	PE	42.2	700	1503.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9808647	D3701	1998	PE	42.2	700	781.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9808659	D3701	1998	PE	42.2	700	1644.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9808704	D3701	1998	PE	88.9	700	3272.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9808710	D3701	1998	PE	88.9	700	1668.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9811300	D3701	1998	PE	60.3	700	4882.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9811310	D3701	1998	PE	60.3	700	1664.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9813051	D3701	1999	PE	60.3	700	1720.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9813223	D3701	1998	PE	42.2	700	1062.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9813279	D3701	1998	PE	42.2	700	604.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9813323	D3701	1998	PE	42.2	700	330.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9813596	D4304	1998	PE	60.3	420	344.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9842157	D3701	1999	PE	60.3	700	1675.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9842335	D3701	1800	PE	60.3	700	109.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9850836	D3701	1999	PE	42.2	700	1209.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	9850859	D3701	1998	PE	42.2	700	977.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9850889	D3701	1998	PE	42.2	700	1652.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9851726	D3701	1997	PE	88.9	700	782.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9852255	D3701	1998	PE	42.2	700	1632.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9852299	D3701	1998	PE	42.2	700	1682.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9852427	D3701	1998	PE	60.3	700	4905.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9852557	D3701	1998	PE	60.3	700	1659.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9852617	D3701	1998	PE	60.3	700	1616.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9852697	D3701	1998	PE	60.3	700	1616.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9852713	D3701	1998	PE	42.2	700	509.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9852855	D3701	1998	PE	60.3	700	1629.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9852917	D3701	1999	PE	60.3	700	1035.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9853090	D3701	1998	PE	42.2	700	703.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9853165	D3701	1998	PE	42.2	700	1646.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9853171	D3701	1998	PE	42.2	700	924.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9853375	D3701	1800	PE	60.3	700	721.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9853569	D3701	1998	PE	42.2	700	1496.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9854227	D3701	1999	PE	60.3	700	1627.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9862609	D3237	1998	PE	60.3	420	487.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9873437	D3701	1998	PE	60.3	700	338.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9873455	D3701	1998	PE	60.3	700	178.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9874114	D3701	1999	PE	42.2	700	1682.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9874363	D3701	1998	PE	60.3	700	1638.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9874470	D3701	1998	PE	60.3	700	770.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9874712	D3702	1999	PE	60.3	700	221.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9874724	D3702	1999	PE	60.3	700	543.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9875127	D3701	1998	PE	60.3	700	292.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9875133	D3701	1998	PE	60.3	700	506.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9875208	D3701	1999	PE	60.3	700	451.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9875339	D3701	1999	PE	42.2	700	752.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9875392	D3701	1999	PE	42.2	700	739.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9875436	D3701	1999	PE	42.2	700	483.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9890847	D3701	1999	PE	42.2	700	266.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9890859	D3701	1999	PE	42.2	700	220.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9890881	D3701	1999	PE	60.3	700	1656.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9890899	D3701	1999	PE	60.3	700	1640.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9890909	D3701	1999	PE	60.3	700	1652.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9890935	D3701	1999	PE	60.3	700	1657.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9890941	D3701	1999	PE	60.3	700	558.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9890965	D3701	1999	PE	88.9	700	388.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9890977	D3701	1999	PE	60.3	700	595.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9891007	D3701	1999	PE	60.3	700	1666.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9891038	D3701	1999	PE	60.3	700	1558.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9891098	D3701	1998	PE	60.3	700	981.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9891106	D3701	1998	PE	60.3	700	1371.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9891134	D3701	1998	PE	60.3	700	936.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9891169	D3701	1998	PE	114.3	700	1626.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9891215	D3701	1999	PE	42.2	700	610.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9891233	D3701	1999	PE	42.2	700	249.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9891245	D3701	1999	PE	42.2	700	934.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9891367	D3701	1999	PE	42.2	700	121.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9891379	D3701	1999	PE	60.3	700	1735.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9891405	D3701	1999	PE	42.2	700	1727.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	9891515	D3701	1999	PE	60.3	700	891.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9891855	D3702	1999	PE	42.2	700	458.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9903220	D0502	1996	PE	60.3	420	9.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9906035	D3211	1998	PE	60.3	420	131.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9908260	D3701	1800	PE	60.3	700	960.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9908361	D3701	1998	PE	42.2	700	789.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9908880	D3701	1800	PE	60.3	700	1612.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9908886	D3701	1800	PE	60.3	700	1640.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9908898	D3701	1998	PE	42.2	700	512.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9908971	D3701	1998	PE	42.2	700	1638.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9911643	D3701	1999	PE	60.3	700	101.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9921491	D3701	1998	PE	42.2	700	716.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9924113	D3701	1999	PE	60.3	700	1615.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9927032	D3701	1998	PE	60.3	700	528.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9927251	D3701	1998	PE	42.2	700	370.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9950725	D3701	1998	PE	60.3	700	1599.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9950856	D3701	1998	PE	60.3	700	1609.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9953114	D3701	1999	PE	42.2	700	1132.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9953168	D3701	1998	PE	42.2	700	796.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9955895	D3701	1800	PE	42.2	700	1648.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	9957576	D3701	1998	PE	114.3	700	836.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10009404	D3701	1999	PE	42.2	700	235.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10046083	D3701	1999	PE	60.3	700	1615.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10046109	D3701	1999	PE	60.3	700	1644.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10046115	D3701	1999	PE	42.2	700	1605.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10046121	D3701	1999	PE	60.3	700	1636.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10046143	D3701	1999	PE	60.3	700	1647.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10046201	D3701	1999	PE	60.3	700	1539.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10046251	D3701	1999	PE	42.2	700	1676.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10046257	D3701	1999	PE	42.2	700	1645.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10046263	D3701	1999	PE	42.2	700	1826.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10046331	D3701	1999	PE	42.2	700	456.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10046337	D3701	1998	PE	42.2	700	218.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10046397	D3701	1999	PE	88.9	700	1622.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10046403	D3701	1999	PE	88.9	700	1066.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10046431	D3701	1998	PE	42.2	700	1611.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10051399	D3701	1800	PE	60.3	700	1641.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10051508	D3701	1800	PE	60.3	700	22.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10057847	D3701	1998	PE	88.9	700	922.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10057850	D3701	1998	PE	42.2	700	1314.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10057874	D3701	1998	PE	88.9	700	713.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10061309	D4801	1998	PE	42.2	420	438.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10084298	D3701	1999	PE	60.3	700	1878.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10104426	D3701	1998	PE	60.3	700	555.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10104546	D3701	1998	PE	60.3	700	1654.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10104767	D3701	1998	PE	60.3	700	1630.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10104780	D3701	1998	PE	60.3	700	1635.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10105055	D3701	1998	PE	60.3	700	1634.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10106031	D3701	1999	PE	42.2	700	428.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10106343	D3701	1998	PE	60.3	700	1676.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10118860	D0313	1998	PE	26.7	420	90.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10126574	D3701	1999	PE	42.2	700	647.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10127115	D3701	1999	PE	42.2	700	1677.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	10140209	D3701	1998	PE	88.9	700	1642.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10140471	D3701	1998	PE	88.9	700	1667.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10141398	D3701	1998	PE	114.3	700	893.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10142051	D3701	1998	PE	60.3	700	1610.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10163315	D3701	1999	PE	42.2	700	1657.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10181175	D3701	1998	PE	88.9	700	1607.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10182526	D3701	1999	PE	60.3	700	1654.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10183120	D3701	1999	PE	60.3	700	1659.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10298429	D3701	1998	PE	88.9	700	1613.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10299941	D3701	1999	PE	42.2	700	329.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10301087	D3701	1800	PE	60.3	700	4.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10301103	D3701	1998	PE	42.2	700	5.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10332217	D3701	1999	PE	60.3	700	1645.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10332251	D3701	1999	PE	60.3	700	1651.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10332512	D3701	1999	PE	42.2	700	1637.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10334962	D3701	1999	PE	60.3	700	1566.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10370250	D3701	1999	PE	42.2	700	908.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10370407	D3701	1999	PE	42.2	700	17.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10404396	D3701	1999	PE	42.2	700	132.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10405787	D3701	1999	PE	60.3	700	233.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10406019	D3701	1999	PE	60.3	700	507.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10589678	D3701	1999	PE	42.2	700	186.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10662467	D3701	1999	PE	42.2	700	66.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10670773	D3701	1998	PE	42.2	700	800.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10700869	D0605	1999	PE	60.3	420	304.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10700904	D0605	1999	PE	114.3	420	422.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10752316	D3702	1999	PE	42.2	700	1630.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10760676	D4903	1999	PE	60.3	420	149.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10794276	D3701	1999	PE	42.2	700	2.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10806007	D3701	1800	PE	42.2	700	17.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10810342	D3701	1999	PE	60.3	700	7.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10876891	D4802	1998	PE	26.7	560	98.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	10876999	D4802	1998	PE	26.7	560	153.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	11083600	D3701	1800	PE	42.2	700	5.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	11168710	D3701	1999	PE	26.7	700	295.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	24986803	D4801	2000	PE	60.3	420	521.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	25069618	D3701	2000	PE	42.2	700	90.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	25072745	D3701	2000	PE	60.3	700	1831.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	26043121	D3701	2000	PE	42.2	700	98.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	26631431	D3701	1999	PE	42.2	700	288.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	26631520	D3701	1999	PE	88.9	700	31.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	26633010	D3701	1999	PE	60.3	700	4.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	26760178	D3701	1998	PE	60.3	700	591.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	26791648	D3701	1999	PE	60.3	700	601.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	26821487	D4802	1997	PE	60.3	560	135.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	26842974	D3701	1999	PE	60.3	700	176.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	27010094	D3701	2000	PE	42.2	700	253.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	27139015	D2001	1999	PE	60.3	420	44.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	27151008	D2113	2000	PE	60.3	420	284.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	35895088	D2702	1996	PE	114.3	420	5.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	35895132	D2702	1999	PE	60.3	420	312.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	37724672	D3210	2002	PE	114.3	420	65.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38141937	D3210	1995	PE	60.3	420	1229.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	38339677	D3238	1995	PE	60.3	420	45.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38510570	D3230	1998	PE	60.3	420	586.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38642032	D3238	1995	PE	60.3	420	258.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38642106	D3238	1996	PE	60.3	420	520.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38642187	D3238	1996	PE	60.3	420	580.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38642340	D3238	1998	PE	60.3	420	700.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38644273	D3237	1997	PE	60.3	420	127.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38644774	D3237	1997	PE	60.3	420	526.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38644810	D3237	1997	PE	60.3	420	504.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38644862	D3237	1997	PE	60.3	420	956.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38645169	D3237	1997	PE	60.3	420	163.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38645277	D3237	1997	PE	60.3	420	24.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38645317	D3237	1995	PE	60.3	420	148.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38645369	D3237	1995	PE	60.3	420	1.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38645379	D3237	1995	PE	60.3	420	419.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38645393	D3237	1995	PE	60.3	420	197.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38645409	D3237	1995	PE	60.3	420	3.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38645423	D3237	1995	PE	60.3	420	57.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38645711	D3237	1800	PE	60.3	420	202.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38763135	D3237	1800	PE	60.3	420	712.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38763665	D3237	2000	PE	60.3	420	204.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38763680	D3237	2000	PE	60.3	420	226.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38763709	D3237	1993	PE	60.3	420	148.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38779416	D3210	2002	PE	114.3	420	260.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38779422	D3210	2002	PE	60.3	420	195.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38843683	D3232	1996	PE	60.3	420	133.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38843947	D3232	1996	PE	60.3	420	679.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38844287	D3232	1996	PE	60.3	420	244.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38844508	D3232	1996	PE	60.3	420	304.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38844696	D3232	1996	PE	60.3	420	365.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38936702	D2001	1993	PE	60.3	420	2.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	39960215	D3701	2001	PE	60.3	700	239.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	39960230	D3701	1800	PE	60.3	700	817.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	39960321	D3701	1800	PE	60.3	700	22.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	39960378	D3701	2001	PE	60.3	700	754.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	39960391	D3701	1999	PE	60.3	700	38.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	40788739	D3210	2002	PE	60.3	420	105.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	45278528	D0609	1990	PE	60.3	420	11.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	45413598	D3239	2002	PE	60.3	700	292.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	45976016	D3216	2001	PE	60.3	700	134.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	46400997	D3701	2002	PE	60.3	700	165.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	46891849	D3237	2003	PE	60.3	420	326.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	47124567	D3701	2001	PE	60.3	700	783.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	47259989	D3701	2001	PE	60.3	700	47.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	47259999	D3701	2001	PE	60.3	700	513.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	47454287	D3239	2002	PE	60.3	700	711.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	50781378	D3237	2003	PE	60.3	420	8.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	54626431	D3237	2003	PE	60.3	420	214.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	54841375	D4802	1995	PE	114.3	560	17.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	54841385	D4802	1995	PE	114.3	560	1586.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	54841408	D4802	2002	PE	114.3	560	77.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	54863367	D1202	1800	PE	21.3	420	5.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	54863567	D4306	1800	PE	26.7	420	6.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green

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Distribution	55126700	D3701	1997	PE	60.3	700	580.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	55126911	D3701	1997	PE	60.3	700	239.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	55931330	D1204	2003	PE	114.3	420	9.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	56020252	D3701	2003	PE	60.3	700	170.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	56050983	D3701	2003	PE	60.3	700	150.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	56050989	D3701	2003	PE	60.3	700	112.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	58480003	D1204	2005	PE	60.3	420	225.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	58649107	D3237	1800	PE	60.3	420	987.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	61483352	D3701	1999	PE	60.3	700	471.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	61483362	D4802	1995	PE	114.3	560	972.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	61483573	D3701	1997	PE	60.3	700	972.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	61483581	D3701	1997	PE	60.3	700	844.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	61483601	D4802	1995	PE	114.3	560	452.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	62645687	D3237	2003	PE	60.3	420	117.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	62646207	D3237	2003	PE	60.3	420	308.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	64495974	D3701	1997	PE	60.3	700	255.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	77911513	D1204	2005	PE	114.3	420	1.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	77914303	D1204	2005	PE	114.3	420	3.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	78122021	D5204	1996	PE	60.3	560	494.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	78122051	D5204	1996	PE	60.3	560	295.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	78365540	D5204	1996	PE	33.4	560	937.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	78365686	D5204	1996	PE	60.3	560	92.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	78365692	D5204	1996	PE	60.3	560	965.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	78387472	D0810	1800	PE	114.3	560	29.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	80400023	D1809	2006	PE	60.3	420	88.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	82750274	D5201	1996	PE	48.3	560	341.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	83055017	D5101	1996	PE	33.4	560	808.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	86840860	D5101	1996	PE	48.3	560	169.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	87285604	D1809	1996	PE	60.3	420	55.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	87289561	D3701	1998	PE	88.9	700	8.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	87404570	D3701	2004	PE	60.3	700	355.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	87409345	D4802	2004	PE	60.3	560	409.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	87409351	D4802	2004	PE	60.3	560	189.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	87466516	D3701	2005	PE	60.3	700	391.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	88186350	D0604	2004	PE	60.3	420	87.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	88216284	D4802	2004	PE	60.3	560	62.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	88344912	D5201	1996	PE	60.3	560	0.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	88902959	D1204	1994	PE	114.3	420	48.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	88907354	D3237	2005	PE	60.3	420	77.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	89025901	D1204	2005	PE	114.3	420	2.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	89039573	D1307	2005	PE	60.3	420	590.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	89109298	D1204	2005	PE	60.3	420	140.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	89147970	D4801	2005	PE	60.3	420	73.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	89172120	D3701	2006	PE	60.3	700	128.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	89219208	D3237	2005	PE	60.3	420	271.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	89368258	D3701	1999	PE	60.3	700	328.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	89493751	D1307	2005	PE	60.3	420	583.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	89661181	D3241	2006	PE	60.3	700	538.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	89661451	D3241	2006	PE	60.3	700	600.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	89661457	D3241	2006	PE	60.3	700	278.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	89661504	D3241	2006	PE	60.3	700	261.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	89824270	D1809	1996	PE	60.3	420	115.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	89904487	D1204	2006	PE	114.3	420	61.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	89906905	D3241	2006	PE	60.3	700	609.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	90003857	D3701	2006	PE	60.3	700	386.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	90311437	D3237	2007	PE	60.3	420	79.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	90311443	D3237	2007	PE	60.3	420	488.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	90311449	D3237	2007	PE	60.3	420	378.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	90311455	D3237	2007	PE	60.3	420	202.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	90376705	D2107	2008	PE	60.3	420	22.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	90557205	D3701	2008	PE	60.3	700	125.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	90557213	D3701	2008	PE	60.3	700	121.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	90557219	D3701	2008	PE	60.3	700	116.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	90557973	D3701	2008	PE	60.3	700	93.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	90557986	D3701	2008	PE	60.3	700	76.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	90750094	D4801	1995	PE	60.3	420	232.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	90750217	D4801	1995	PE	42.2	420	260.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	90757466	D4304	1800	PE	60.3	420	228.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	90757492	D4304	1800	PE	26.7	420	12.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	91531012	D3233	2009	PE	60.3	420	24.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	91531254	D3233	2009	PE	60.3	420	25.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	91531262	D3233	2009	PE	60.3	420	64.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	91531378	D3233	2009	PE	60.3	420	228.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	91532282	D3233	2009	PE	60.3	420	309.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	91665571	D0609	2009	PE	60.3	420	117.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	92035626	D2107	1997	PE	60.3	420	69.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	92035639	D2107	2008	PE	60.3	420	1.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	92127928	D0609	2009	PE	60.3	420	316.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	92286747	D3701	2009	PE	60.3	700	380.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	92741825	D3701	2009	PE	60.3	700	584.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	92917916	D3701	2009	PE	60.3	700	83.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	92917922	D3701	2009	PE	60.3	700	277.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	93536320	D1801	2010	PE	60.3	420	46.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	94227985	D3216	2001	PE	60.3	700	36.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	94228296	D3216	2010	PE	60.3	700	2.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	94365260	D4304	1800	PE	42.2	420	138.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	94476611	D3701	2010	PE	60.3	700	327.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	94477568	D3701	2010	PE	60.3	700	10.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	94674570	D3701	2010	PE	60.3	700	47.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	94674588	D3701	2010	PE	60.3	700	174.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	94678406	D3216	2010	PE	60.3	700	1.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	94678414	D3216	2010	PE	60.3	700	2.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	95309692	D3233	2009	PE	60.3	420	168.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	95365517	D3701	2010	PE	60.3	700	64.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	96795399	D2001	2011	PE	60.3	420	213.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	96796336	D2001	2011	PE	60.3	420	3.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	97138899	D0810	2011	PE	60.3	560	43.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	97864644	D2001	2011	PE	60.3	420	32.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	97864657	D2001	2011	PE	60.3	420	74.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	97864670	D2001	2011	PE	60.3	420	150.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	98006272	D4802	2012	PE	60.3	560	67.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	98069045	D0604	2012	PE	114.3	420	115.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	98363498	D0307	2011	PE	60.3	420	18.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	98517807	D1602	2012	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	98982319	D3701	2012	PE	60.3	700	53.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	99081082	D0810	2012	PE	60.3	560	232.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green

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Distribution	99161392	D2702	2013	PE	114.3	420	103.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	99200001	D4802	2012	PE	60.3	560	131.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	99217259	D1214	2011	PE	60.3	420	3.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	99281591	D3208	2002	PE	114.3	420	2.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	99494059	D0604	2012	PE	114.3	420	68.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	99494303	D0604	2012	PE	114.3	420	231.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	99509165	D3237	2013	PE	60.3	420	436.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	99616533	D0609	2012	PE	60.3	420	54.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	99618417	D0609	1990	PE	60.3	420	715.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	99627447	D4802	2012	PE	60.3	560	194.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	99627478	D4802	2012	PE	60.3	560	154.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	99633695	D4802	2012	PE	60.3	560	560.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	99633729	D4802	2012	PE	60.3	560	136.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	99668061	D0604	2012	PE	114.3	420	135.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	99668074	D0604	2012	PE	114.3	420	10.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	99668195	D0604	2012	PE	114.3	420	41.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	99676645	D0609	2013	PE	114.3	420	240.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	99947247	D4802	2012	PE	60.3	560	95.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	99965793	D3701	2013	PE	60.3	700	522.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	99966253	D3701	2013	PE	60.3	700	281.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	99966380	D3701	2013	PE	60.3	700	264.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	99966420	D3701	2013	PE	60.3	700	173.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	99966472	D3701	2013	PE	60.3	700	223.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	100015888	D0602	2013	PE	60.3	700	61.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	100089207	D3701	2012	PE	60.3	700	37.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	100492496	D3701	2012	PE	60.3	700	130.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	100492521	D3701	2012	PE	60.3	700	31.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	100492534	D3701	2012	PE	60.3	700	58.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	100492546	D3701	2012	PE	60.3	700	328.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	100540453	D1602	2012	PE	114.3	420	70.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	100540468	D1602	2012	PE	114.3	420	100.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	100540483	D1602	2012	PE	114.3	420	65.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	100540684	D1602	2012	PE	114.3	420	120.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	100540712	D1602	2012	PE	114.3	420	270.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	100591261	D4802	2012	PE	60.3	560	195.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	100832045	D1602	2012	PE	114.3	420	135.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	100832051	D1602	2012	PE	114.3	420	20.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	100832071	D1602	2012	PE	114.3	420	138.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	101222845	D3208	2013	PE	60.3	420	194.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	101223102	D3208	2013	PE	60.3	420	34.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	101355611	D4802	2013	PE	60.3	560	473.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	101531641	D0608	2013	PE-100	60.3	1000	268.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	101531647	D0608	2013	PE-100	60.3	1000	70.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	101578873	D3701	2013	PE	60.3	700	363.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	101604689	D3237	2013	PE	60.3	420	299.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	101836513	D2106	2013	PE	60.3	420	595.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	101862347	D3701	2013	PE	60.3	700	142.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	102469293	D3701	2014	PE	60.3	700	147.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	102469299	D3701	2014	PE	60.3	700	204.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	102635412	D3701	2013	PE	60.3	700	329.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	102635422	D3701	2013	PE	60.3	700	287.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	102635428	D3701	2013	PE	60.3	700	283.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	102682749	D0307	2013	PE	114.3	420	144.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	102682871	D0307	2013	PE	114.3	420	186.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	102682888	D0307	2013	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	102682925	D0307	2013	PE	114.3	420	170.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	102682938	D0307	2013	PE	114.3	420	50.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	102682951	D0307	2013	PE	114.3	420	105.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	102682964	D0307	2013	PE	114.3	420	45.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	102682977	D0307	2013	PE	114.3	420	35.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	102683032	D0307	2013	PE	60.3	420	600.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	102683059	D0307	2013	PE	60.3	420	202.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	103227976	D0502	1997	PE	60.3	420	337.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	103571330	D3701	2013	PE	60.3	700	41.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	103619052	D2106	2013	PE	60.3	420	337.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	103619114	D2106	1800	PE	42.2	420	827.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	103713117	D4401	2014	PE	60.3	560	240.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	103794584	D3701	2013	PE	60.3	700	22.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	103803238	D0604	2013	PE	114.3	420	53.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	103803263	D0604	2013	PE	114.3	420	47.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	103803290	D0604	2013	PE	114.3	420	75.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	103803305	D0604	2013	PE	114.3	420	250.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	103803318	D0604	2013	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	103803396	D0604	2013	PE	114.3	420	194.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	103803409	D0604	2013	PE	114.3	420	75.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	103803422	D0604	2013	PE	114.3	420	81.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	103803435	D0604	2013	PE	114.3	420	179.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	103803441	D0604	2013	PE	114.3	420	131.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	103932044	D1109	1995	PE	26.7	420	2.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	104035299	D0608	2013	PE-100	60.3	1000	460.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	104035312	D0608	2013	PE-100	60.3	1000	320.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	104035325	D0608	2013	PE-100	60.3	1000	30.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	104035338	D0608	2013	PE-100	60.3	1000	180.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	104159614	D5402	2000	PE	114.3	550	218.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	104159685	D5402	2000	PE	88.9	550	559.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	104279813	D4802	2014	PE	60.3	560	175.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	104292780	D4401	2014	PE	60.3	560	47.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	104297967	D5402	2000	PE	48.3	550	1188.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	104298043	D5402	2000	PE	48.3	550	245.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	104318637	D3216	2014	PE	60.3	700	114.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	104365674	D5403	2000	PE	88.9	550	255.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	104365752	D5403	2000	PE	48.3	550	396.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	104516081	D3249	2014	PE-100	114.3	1000	245.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	104709282	D0604	2014	PE	60.3	420	267.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	104731137	D0308	2014	PE	60.3	420	17.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	104795083	D1204	2014	PE	60.3	420	141.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	104889591	D0307	2013	PE	60.3	420	305.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	105084807	D1204	2015	PE	60.3	420	640.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	105237371	D3701	2015	PE	60.3	700	149.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	105237395	D3701	2015	PE	42.2	700	1.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	105267804	D3701	2014	PE	60.3	700	122.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	105267818	D3701	2014	PE	60.3	700	84.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	105267880	D3701	2014	PE	42.2	700	2.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	105310377	D4802	2015	PE	60.3	560	14.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	105310383	D4802	2015	PE	60.3	560	242.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	105310389	D4802	2015	PE	60.3	560	254.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green

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Distribution	105334433	D5101	1996	PE	33.4	560	71.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	105334462	D5101	2014	PE	60.3	560	410.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	105334486	D5101	2014	PE	42.2	560	1.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	105334747	D5101	1996	PE	33.4	560	700.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	105370625	D0308	2014	PE	60.3	420	9.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	105370666	D0308	2014	PE	60.3	420	1106.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	105404829	D4401	2014	PE	60.3	560	232.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	105404914	D4401	2014	PE	60.3	560	100.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	105525073	D0308	2014	PE	60.3	420	46.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	105525090	D0308	2014	PE	60.3	420	17.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	105525107	D0308	2014	PE	60.3	420	124.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	105525311	D0308	2014	PE	60.3	420	280.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	106239032	D3701	2015	PE	60.3	700	232.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	106255491	D0307	2015	PE	114.3	420	228.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	106276620	H1401	2015	PE-100	114.3	1000	34.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	106362415	D0308	2014	PE	60.3	420	106.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	106362430	D0308	2014	PE	60.3	420	58.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	106839031	D4401	2015	PE	60.3	560	268.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	106864839	D0307	2015	PE	114.3	420	306.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	106877711	D4802	2015	PE	60.3	560	109.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	106886287	D3701	2017	PE	60.3	700	31.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	106886294	D3701	2017	PE	60.3	700	73.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	106938459	D2128	2016	PE	60.3	420	370.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	107165519	D3701	2014	PE	60.3	700	264.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	107178983	D2113	2015	PE	114.3	420	99.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	107179148	D2113	2015	PE	60.3	420	109.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	107182864	D3249	2014	PE-100	114.3	1000	625.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	107182877	D3249	2014	PE-100	114.3	1000	391.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	107182890	D3249	2014	PE-100	114.3	1000	381.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	107182903	D3249	2014	PE-100	114.3	1000	670.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	107183019	D3249	2014	PE-100	114.3	1000	366.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	107183032	D3249	2014	PE-100	114.3	1000	465.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	107289920	D3701	1999	PE	42.2	700	362.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	109880164	D1003	2016	PE	60.3	420	160.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	109880171	D1003	2016	PE	60.3	420	28.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	109917844	D4802	2015	PE	60.3	560	2.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	109917880	D4802	2015	PE	60.3	560	2.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	109917918	D4802	1998	PE	60.3	560	350.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	109917930	D4802	2015	PE	60.3	560	110.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	111506603	D4802	2015	PE	60.3	560	125.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	111515206	D4802	2015	PE	60.3	560	60.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	111549654	D3701	2015	PE	60.3	700	25.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	111923189	H1401	2015	PE-100	114.3	1000	521.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	111923424	H1401	2015	PE-100	114.3	1000	68.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	111923437	H1401	2015	PE-100	114.3	1000	309.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	111923463	H1401	2015	PE-100	114.3	1000	500.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	111923528	H1401	2015	PE-100	114.3	1000	473.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	111924278	H1401	2015	PE-100	114.3	1000	175.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	111924291	H1401	2015	PE-100	114.3	1000	192.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	111924304	H1401	2015	PE-100	114.3	1000	467.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	111924369	H1401	2015	PE-100	114.3	1000	47.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	111924382	H1401	2015	PE-100	114.3	1000	40.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	111924395	H1401	2015	PE-100	114.3	1000	57.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green

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Distribution	111924408	H1401	2015	PE-100	114.3	1000	524.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	111924713	H1401	2015	PE-100	114.3	1000	103.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	111924890	H1401	2015	PE-100	60.3	1000	133.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	111924903	H1401	2015	PE-100	60.3	1000	117.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	111924916	H1401	2015	PE-100	60.3	1000	317.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	112077713	D4802	2016	PE	60.3	560	336.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	112086327	H1401	2015	PE-100	60.3	1000	345.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	112147540	D4802	2015	PE	60.3	560	50.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	112400875	D4903	2016	PE	60.3	420	1193.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	112412637	D0604	2015	PE	60.3	420	117.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	112412709	D0604	2015	PE	60.3	420	75.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	112764848	D3210	2016	PE	114.3	420	150.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	113293310	D3251	2016	PE	114.3	700	150.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	113293492	D3251	2016	PE	114.3	700	250.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	113293504	D3251	2016	PE	114.3	700	163.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	113293510	D3251	2016	PE	114.3	700	100.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	113293518	D3251	2016	PE	114.3	700	250.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	113735316	D2128	2016	PE	60.3	420	289.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	113735329	D2128	2016	PE	60.3	420	120.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	113735342	D2128	2016	PE	60.3	420	132.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	114048809	D1205	2016	PE	114.3	420	174.3	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	114203287	D1205	2016	PE	114.3	420	151.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	114641994	D0308	2017	PE	60.3	420	167.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	114731395	D3701	2017	PE	60.3	700	196.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	25218726	D0502	1800	PE	60.3	420	88.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	25218756	D0502	1800	PE	60.3	420	14.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	25218762	D0502	1800	PE	88.9	420	218.8	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	25218768	D0502	1800	PE	88.9	420	66.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	25218780	D0502	1800	PE	60.3	420	133.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	25218792	D0502	1800	PE	60.3	420	206.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	25218850	D0502	1800	PE	60.3	420	9.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	25218872	D0502	1800	PE	60.3	420	183.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	35583746	D1104	1997	PE	60.3	420	2.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	35594314	D0604	1800	PE	42.2	420	140.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	36157584	D0609	1800	PE	60.3	420	207.5	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	37555685	D2001	1991	PE	60.3	420	213.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	37834514	D1801	1800	PE	60.3	420	1164.1	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	37834598	D1801	1800	PE	60.3	420	303.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	37834616	D1801	1800	PE	42.2	420	104.2	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38498283	D4802	1800	PE	114.3	560	255.6	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	38498304	D4802	1800	PE	60.3	560	20.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	45492124	D4801	1800	PE	42.2	420	128.9	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	90750198	D4801	1800	PE	42.2	420	93.4	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	103227942	D0502	1800	PE	42.2	420	3.0	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	105233657	D2001	1800	PE	60.3	420	232.7	8.016	2.45	0.26	4.04	14.766	20	295.3	Unlikely	Low	Green
Distribution	7702259	D2109	1996	Stl	114.3	420	5.3	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	10142763	H1701	1998	Stl	219.1	700	501.9	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	36332056	D0604	1800	Stl	114.3	420	1093.1	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	38751163	H1701	1996	Stl	219.1	700	1276.6	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	78381309	D1810	2006	Stl	114.3	420	30.5	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	83046256	D1810	2006	Stl	60.3	420	0.9	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	87381821	H1701	1998	Stl	219.1	700	308.7	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	97243688	D4204	2011	Stl	114.3	560	52.6	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green

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Distribution	98122006	D1906	2012	Stl	114.3	420	102.8	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	98363828	D4204	2011	Stl	114.3	560	28.3	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	98365251	D4204	2011	Stl	114.3	560	3.2	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	100807340	D2705	2013	Stl	168.3	420	3.0	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	100807385	D2705	2013	Stl	168.3	420	3.1	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	100883365	D1804	2012	Stl	60.3	420	10.5	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	100883803	D1804	2012	Stl	114.3	420	1.2	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	100883808	D1804	2012	Stl	114.3	420	1.8	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	100883818	D1804	2012	Stl	60.3	420	0.5	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	100883922	D1804	2012	Stl	114.3	420	0.7	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	100883932	D1804	2012	Stl	168.3	420	6.8	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	100883946	D1804	2012	Stl	114.3	420	0.5	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	100883960	D1804	2012	Stl	88.9	420	0.5	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	100883970	D1804	2012	Stl	60.3	420	0.4	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	35910914	D2705	1800	Stl	114.3	420	386.3	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	37358130	H3233	1800	Stl	60.3	1720	245.8	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	37570923	D2001	1800	Stl	60.3	420	33.5	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	37607460	D2116	1800	Stl	114.3	420	43.0	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	37607470	D2116	1991	Stl	114.3	420	449.7	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	37607566	D2116	1991	Stl	114.3	420	13.4	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	37946349	D1905	1800	Stl	60.3	420	4.5	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	38234153	D4202	1800	Stl	60.3	420	27.5	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	38372772	D1811	1800	Stl	60.3	420	402.1	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	38372824	D1811	1800	Stl	60.3	420	316.7	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	38372969	D1811	1800	Stl	42.2	420	108.8	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	38372993	D1811	1800	Stl	60.3	420	39.6	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	38537487	D1811	1800	Stl	60.3	420	29.9	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	54261425	D3010	1800	Stl	114.3	420	43.6	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	58106754	H1701	1800	Stl	60.3	420	0.9	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	58954163	H1701	1800	Stl	60.3	420	0.5	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	93094518	D1702	1800	Stl	42.2	420	363.0	7.849	2.45	0.377	4.04	14.716	20	294.3	Unlikely	Low	Green
Distribution	36422953	D3208	1800	Stl	60.3	420	1250.9	7.682	2.45	0.52	4.04	14.692	20	293.8	Unlikely	Low	Green
Distribution	90086999	D3208	2007	Stl	114.3	420	216.3	7.682	2.45	0.507	4.04	14.679	20	293.6	Unlikely	Low	Green
Distribution	104421589	D3102	2015	Stl	168.3	420	6.7	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	112429951	D2202	2017	Stl	60.3	420	109.6	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	5488226	D3208	1993	Stl	60.3	420	47.9	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	6118998	D3223	1995	Stl	60.3	420	59.4	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	6770211	D1803	1988	Stl	60.3	420	1433.1	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	6802604	D3208	1995	Stl	60.3	420	37.4	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	6807419	D3206	1995	Stl	60.3	420	13.2	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	6872359	D3203	1800	Stl	219.1	420	131.4	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	7428037	D3203	1996	Stl	60.3	420	31.1	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	7480914	D2701	1800	Stl	88.9	420	99.5	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	7481060	D2701	1800	Stl	60.3	420	139.9	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	7481092	D2701	1800	Stl	88.9	420	83.7	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	7481120	D2701	1800	Stl	60.3	420	270.4	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	7481126	D2701	1800	Stl	114.3	420	37.1	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	7481166	D2701	1800	Stl	60.3	420	170.6	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	7481194	D2701	1800	Stl	114.3	420	260.9	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	7628655	D3206	1996	Stl	60.3	420	30.5	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	7629154	D0310	1997	Stl	114.3	560	3.0	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	7639285	H3235	1994	Stl	60.3	1720	85.6	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	7639291	H3235	1994	Stl	60.3	1720	18.0	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green

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Distribution	8085029	D3206	1995	Stl	114.3	420	27.6	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	8569968	D0110	1800	Stl	42.2	420	177.3	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	8586927	D3201	1997	Stl	60.3	420	30.1	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	8685342	D2706	1800	Stl	60.3	420	267.2	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	8715760	D2120	1997	Stl	114.3	420	30.5	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	8800629	D0604	1997	Stl	60.3	420	87.3	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	8895785	D3222	1997	Stl	60.3	700	2.2	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	9232148	D3206	1800	Stl	60.3	420	407.0	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	9232154	D3206	1800	Stl	60.3	420	130.4	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	9332176	D3206	1800	Stl	114.3	420	6.0	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	9332273	D3401	1800	Stl	60.3	700	287.4	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	9591960	D3204	1998	Stl	60.3	420	44.5	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	9624651	D3221	1998	Stl	60.3	420	29.0	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	9640443	D3209	1800	Stl	60.3	420	92.7	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	9642661	D3208	1998	Stl	60.3	420	28.5	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	9644019	D4901	1998	Stl	114.3	420	79.5	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	9689832	D2502	1998	Stl	88.9	700	37.7	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	9866910	D3102	1998	Stl	114.3	420	34.4	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	9970691	D3206	1800	Stl	114.3	420	98.6	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	9972883	D3233	1999	Stl	60.3	420	30.5	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	10079727	D2705	1800	Stl	60.3	420	171.2	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	10079749	D2705	1800	Stl	60.3	420	3.1	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	11388208	H3235	1994	Stl	60.3	1720	15.2	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	19096055	D3204	1998	Stl	60.3	420	30.5	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	26816702	D3208	1995	Stl	60.3	420	3.0	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	27158264	D3201	2000	Stl	60.3	420	75.2	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	35895158	D0604	1997	Stl	60.3	420	88.8	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	37255026	D2705	1800	Stl	60.3	420	578.2	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	37724375	D2701	1800	Stl	114.3	420	7.5	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	37867693	D2120	1992	Stl	114.3	420	2.6	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	38228314	D3212	1998	Stl	60.3	700	31.3	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	38228392	D3212	1998	Stl	26.7	700	7.8	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	38559003	D1306	1800	Stl	60.3	420	65.7	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	38749970	D3233	1993	Stl	60.3	420	243.6	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	45979260	D4001	1800	Stl	114.3	420	4.5	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	48840001	D3207	2002	Stl	60.3	420	21.7	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	48840175	D3207	2002	Stl	60.3	420	24.2	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	50695205	D3208	1800	Stl	60.3	420	198.2	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	50756776	D0310	1997	Stl	114.3	560	132.9	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	54626441	D3237	2003	Stl	60.3	420	34.1	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	78388581	D0110	1800	Stl	42.2	420	236.3	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	78388591	D0110	1800	Stl	42.2	420	104.6	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	87228310	D4001	1800	Stl	114.3	420	4.3	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	87289994	D2120	1992	Stl	114.3	420	2.6	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	87290402	D3213	1999	Stl	60.3	700	7.5	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	87367780	D4702	2004	Stl	60.3	420	30.2	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	87381305	D0604	1998	Stl	114.3	420	545.1	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	88198944	D4702	2004	Stl	60.3	420	22.9	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	88286471	D3206	1800	Stl	60.3	420	42.7	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	88286481	D3206	2004	Stl	60.3	420	3.3	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	89401684	D3603	2005	Stl	114.3	700	103.8	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	89582618	D3206	2006	Stl	60.3	420	33.0	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	89864250	D2703	2008	Stl	168.3	420	7.9	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	89887488	D3206	2006	Stl	60.3	420	16.1	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	89887522	D3206	2006	Stl	60.3	420	26.0	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	89925704	D0403	2006	Stl	60.3	700	32.1	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	90423156	D3010	2008	Stl	114.3	420	63.6	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	90432067	D2120	1995	Stl	114.3	420	0.9	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	90538455	H3241	1800	Stl	168.3	700	157.7	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	90538463	H3241	1800	Stl	168.3	700	38.8	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	90844476	T3230.001	2007	Stl	60.3	1720	111.8	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	91099394	D2706	2009	Stl	60.3	420	1.0	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	92033395	D3701	1800	Stl	26.7	700	77.8	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	92050588	D2120	2009	Stl	60.3	420	46.8	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	92846577	D3001	2009	Stl	60.3	420	60.3	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	92981292	D3243	2009	Stl	60.3	420	3.8	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	92981310	D3243	2009	Stl	60.3	420	1.0	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	93539870	D2706	1800	Stl	60.3	420	0.9	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	93699585	D3102	2010	Stl	114.3	420	30.0	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	95353279	D3102	2006	Stl	60.3	420	0.8	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	97486444	D3208	2012	Stl	60.3	420	39.4	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	99011741	H3235	1994	Stl	60.3	1720	23.9	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	99011769	H3235	2012	Stl	60.3	1720	36.6	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	101342951	D2705	2013	Stl	219.1	420	1.0	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	102369129	D1305	2013	Stl	114.3	420	37.0	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	102369168	D1305	2013	Stl	114.3	420	40.0	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	104692056	D2801	2014	Stl	114.3	420	202.9	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	105108738	D0119	2014	Stl	60.3	700	1.0	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	105125832	D3701	1800	Stl	42.2	700	1435.5	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	107080342	D2801	2014	Stl	114.3	420	32.3	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	107080344	D2801	2014	Stl	114.3	420	0.1	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	111262284	D3204	2016	Stl	114.3	420	1.0	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	111429724	D3236	2015	Stl	60.3	420	54.0	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	113013818	D2706	2016	Stl	60.3	420	4.9	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	31434223	D3201	1991	Stl	60.3	420	137.9	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	31732953	D2801	1800	Stl	114.3	420	2692.0	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	31734764	D2801	1986	Stl	114.3	420	362.9	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	31734780	D2801	1800	Stl	114.3	420	671.3	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	32134960	D2801	1800	Stl	114.3	420	693.7	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	32135018	D2801	1800	Stl	114.3	420	92.8	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	32143393	D3201	1800	Stl	60.3	420	0.5	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	32214601	D2801	1800	Stl	60.3	420	25.5	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	33016742	D3207	1800	Stl	60.3	420	847.5	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	33017067	D3207	1800	Stl	60.3	420	386.2	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	33017389	D3204	1800	Stl	114.3	420	18.9	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	33017552	D3204	1800	Stl	114.3	420	462.3	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	33216957	D3204	1800	Stl	114.3	420	387.0	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	33828866	D3204	1800	Stl	219.1	420	1.2	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	34223455	D3001	1800	Stl	219.1	420	488.3	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	34401760	D3102	1800	Stl	114.3	420	172.9	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	34401786	D3102	1800	Stl	114.3	420	35.7	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	34678791	D3206	1800	Stl	60.3	420	195.1	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	34678809	D3206	1800	Stl	60.3	420	289.3	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	34679196	D3206	1800	Stl	60.3	420	160.8	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	34679211	D3206	1800	Stl	60.3	420	53.6	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	34679284	D3206	1800	Stl	114.3	420	48.0	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green

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Distribution	34679359	D3206	1800	Stl	60.3	420	327.2	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	35578912	D2701	1800	Stl	60.3	420	413.6	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	35578924	D2701	1800	Stl	60.3	420	588.1	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	35604531	D0604	1800	Stl	114.3	420	382.5	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	35774794	D2701	1800	Stl	114.3	420	336.1	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	35826041	D2706	1800	Stl	60.3	420	75.9	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	35826047	D2706	1800	Stl	60.3	420	30.5	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	35848428	D0604	1800	Stl	42.2	420	180.7	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	35910876	D3010	1800	Stl	114.3	420	72.1	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	35971335	D3209	1800	Stl	26.7	420	1.3	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	35975718	D3233	1800	Stl	60.3	420	524.1	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	36247047	D3243	1800	Stl	60.3	420	5.1	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	36247059	D3243	1800	Stl	26.7	420	0.4	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	36281174	D3231	1800	Stl	114.3	420	8.0	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	36404411	D3102	1800	Stl	114.3	420	2.1	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	36423051	D3208	1800	Stl	114.3	420	517.6	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	36430397	D3208	1800	Stl	60.3	420	231.2	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	36430409	D3208	1800	Stl	60.3	420	15.9	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	36439003	T3224.009	1979	Stl	114.3	1720	114.3	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	36976348	D3206	1800	Stl	60.3	420	145.3	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	37011059	D2706	1800	Stl	60.3	420	0.4	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	37057950	D2706	1800	Stl	60.3	420	205.1	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	37194042	D3206	1800	Stl	60.3	420	31.2	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	37194051	D3206	1800	Stl	114.3	420	1.1	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	37194063	D3206	1800	Stl	60.3	420	379.3	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	37209738	D3206	1800	Stl	219.1	420	26.0	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	37271143	D4702	1800	Stl	114.3	420	11.4	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	37324865	D3206	1800	Stl	60.3	420	141.4	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	37324871	D3206	1800	Stl	60.3	420	32.9	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	37358165	H3234	1800	Stl	60.3	1720	646.5	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	37379851	D3206	1800	Stl	60.3	420	66.1	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	37388541	D4601	1800	Stl	114.3	420	585.7	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	37388553	D4601	1800	Stl	114.3	420	25.0	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	37574751	D3206	1800	Stl	219.1	420	183.4	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	37574942	D3206	1800	Stl	168.3	420	75.5	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	37769606	D2706	1800	Stl	114.3	420	47.7	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	37769633	D2706	1800	Stl	60.3	420	213.0	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	37769671	D2706	1800	Stl	114.3	420	618.4	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	37769710	D2706	1800	Stl	60.3	420	192.6	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	38035731	D0110	1800	Stl	60.3	420	257.5	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	38203511	D4902	1990	Stl	114.3	420	23.7	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	38203517	D4902	1990	Stl	114.3	420	1.8	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	38204022	D4001	1800	Stl	42.2	420	121.9	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	38407509	D3218	1800	Stl	60.3	420	48.2	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	38732011	D2706	1800	Stl	60.3	420	61.3	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	38732070	D2706	1800	Stl	60.3	420	40.7	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	38732088	D2706	1800	Stl	60.3	420	245.3	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	46251938	D3204	1800	Stl	114.3	420	0.8	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	48839998	D3207	1800	Stl	60.3	420	734.8	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	48840162	D3207	1800	Stl	60.3	420	496.2	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	54907751	D4601	1800	Stl	114.3	420	55.8	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	55248512	D2706	1800	Stl	114.3	420	496.7	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	57623006	H3234	1800	Stl	60.3	1720	326.6	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	61483537	D4903	1800	Stl	42.2	420	736.9	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	78387324	D4903	1800	Stl	114.3	420	24.1	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	87289821	D3304	1800	Stl	114.3	560	1.1	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	87308053	D3201	1800	Stl	114.3	420	856.8	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	88225061	T3225.001	1979	Stl	114.3	1720	1.9	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	89404548	D3243	1800	Stl	42.2	420	31.8	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	90141641	T3224.016b	1800	Stl	114.3	1720	1.5	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	93126531	D3206	1800	Stl	60.3	420	92.5	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	98058176	T3224.008b	1800	Stl	114.3	1720	11.5	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	98058184	T3224.008c	1800	Stl	114.3	1720	1.1	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	99669166	D0604	1800	Stl	114.3	420	1438.7	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	107101111	D2801	1800	Stl	114.3	420	19.7	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	113344441	D2706	1800	Stl	60.3	420	33.5	7.682	2.45	0.364	4.04	14.536	20	290.7	Unlikely	Low	Green
Distribution	90559783	D2001	2009	PE	60.3	420	5.3	7.515	2.45	0.377	4.04	14.382	20	287.6	Unlikely	Low	Green
Distribution	114140232	D2001	1800	PE	60.3	420	264.4	7.515	2.45	0.377	4.04	14.382	20	287.6	Unlikely	Low	Green
Distribution	34331101	D2703	1800	Stl	60.3	420	528.4	5.678	4.2875	0.364	4.04	14.3695	20	287.4	Unlikely	Low	Green
Distribution	34331145	D2703	1800	Stl	60.3	420	120.1	5.678	4.2875	0.364	4.04	14.3695	20	287.4	Unlikely	Low	Green
Distribution	34545369	D2706	1800	Stl	168.3	420	302.2	5.678	4.2875	0.364	4.04	14.3695	20	287.4	Unlikely	Low	Green
Distribution	104650040	D3102	2015	PE-HD	219.1	420	444.3	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	6872375	D3203	1996	PE	114.3	420	1320.5	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	6910953	D3201	1995	PE	114.3	420	183.6	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	7043805	D2301	1995	PE	114.3	560	251.3	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	7570338	D2706	1996	PE	60.3	420	90.5	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	8078393	D2706	1997	PE	60.3	420	292.7	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	9738128	D0604	1998	PE	114.3	420	310.0	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	10807932	D3202	1999	PE	60.3	420	880.1	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	37009272	D2706	1995	PE	60.3	420	50.2	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	38764444	D3237	1998	PE	60.3	420	552.2	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	48928873	D2706	2003	PE	60.3	420	258.9	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	48929338	D2706	2003	PE	60.3	420	587.7	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	48929344	D2706	2003	PE	60.3	420	506.1	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	55930301	D3201	2003	PE	114.3	420	236.1	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	55979191	D3201	1995	PE	114.3	420	262.9	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	58314518	D2706	2003	PE	60.3	420	63.1	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	58444624	D2706	2003	PE	60.3	420	149.2	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	65221280	D3501	1997	PE	114.3	700	56.5	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	89130604	D3102	2005	PE	60.3	420	331.0	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	89864198	D2703	2008	PE	168.3	420	173.8	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	90848223	D3206	2008	PE	60.3	420	185.0	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	90895408	D2703	2008	PE	60.3	420	253.1	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	90895439	D2703	2008	PE	168.3	420	110.3	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	90895453	D2703	2008	PE	168.3	420	115.9	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	90895459	D2703	2008	PE	168.3	420	363.1	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	103798993	D2401	1998	PE	88.9	700	273.6	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	104082275	D2701	2014	PE-HD	219.1	420	51.0	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	107076359	D3204	2016	PE-HD	219.1	420	121.9	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	107076471	D3204	2016	PE-HD	219.1	420	180.9	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	109922183	D3204	2016	PE-HD	219.1	420	210.0	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	37045160	D2706	1800	PE	60.3	420	23.2	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	98128757	D3204	1800	PE	60.3	420	132.5	7.348	2.45	0.364	4.04	14.202	20	284.0	Unlikely	Low	Green
Distribution	98216726	H1701	2014	Stl	60.3	420	618.6	6.346	3.36875	0.403	4.04	14.15775	20	283.2	Unlikely	Low	Green
Distribution	103837699	H1701	2012	Stl	60.3	420	1.1	6.346	3.36875	0.26	4.04	14.01475	20	280.3	Unlikely	Low	Green
Distribution	35416589	D2702	1800	Stl	60.3	420	69.4	6.346	3.36875	0.26	4.04	14.01475	20	280.3	Unlikely	Low	Green

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Distribution	35580799	D1108	1800	Stl	60.3	560	56.0	6.346	3.36875	0.26	4.04	14.01475	20	280.3	Unlikely	Low	Green
Distribution	38372649	H1701	1800	Stl	42.2	420	332.6	6.346	3.36875	0.26	4.04	14.01475	20	280.3	Unlikely	Low	Green
Distribution	38372899	H1701	1800	Stl	42.2	420	339.5	6.346	3.36875	0.26	4.04	14.01475	20	280.3	Unlikely	Low	Green
Distribution	38455941	D1105	1800	Stl	42.2	420	63.2	6.346	3.36875	0.26	4.04	14.01475	20	280.3	Unlikely	Low	Green
Distribution	54863721	D1603	1800	Stl	42.2	420	113.5	6.346	3.36875	0.26	4.04	14.01475	20	280.3	Unlikely	Low	Green
Distribution	58107287	H1701	1800	Stl	60.3	420	375.0	6.346	3.36875	0.26	4.04	14.01475	20	280.3	Unlikely	Low	Green
Distribution	65221506	D0501	1800	Stl	114.3	420	19.8	6.346	3.36875	0.26	4.04	14.01475	20	280.3	Unlikely	Low	Green
Distribution	95817456	H1701	1800	Stl	60.3	420	0.3	6.346	3.36875	0.26	4.04	14.01475	20	280.3	Unlikely	Low	Green
Distribution	103837716	H1701	1800	Stl	60.3	420	4.0	6.346	3.36875	0.26	4.04	14.01475	20	280.3	Unlikely	Low	Green
Distribution	104357313	H1701	1800	Stl	60.3	420	67.8	6.346	3.36875	0.26	4.04	14.01475	20	280.3	Unlikely	Low	Green
Distribution	105234039	D2001	1800	Stl	60.3	420	7.8	6.346	3.36875	0.26	4.04	14.01475	20	280.3	Unlikely	Low	Green
Distribution	38455278	D1105	1800	Stl	60.3	420	157.3	6.346	6.43125	0.26	4.04	17.07725	16	273.2	Unlikely	Low	Green
Distribution	38456370	D1105	1800	Stl	42.2	420	68.2	6.346	6.43125	0.26	4.04	17.07725	16	273.2	Unlikely	Low	Green
Distribution	38459061	D1105	1800	Stl	60.3	420	29.6	6.346	6.43125	0.26	4.04	17.07725	16	273.2	Unlikely	Low	Green
Distribution	89718628	D1105	1800	Stl	88.9	420	12.0	6.346	6.43125	0.26	4.04	17.07725	16	273.2	Unlikely	Low	Green
Distribution	93231342	H1201	2009	Stl	60.3	1080	436.2	7.682	4.9	0.364	4.04	16.986	16	271.8	Unlikely	Low	Green
Distribution	98404534	D3703	2012	Stl	60.3	700	2.2	7.682	4.9	0.364	4.04	16.986	16	271.8	Unlikely	Low	Green
Distribution	33215347	D3204	1800	Stl	219.1	420	85.9	5.678	3.36875	0.364	4.04	13.45075	20	269.0	Unlikely	Low	Green
Distribution	101351925	H1902	2012	PE-100	114.3	1000	322.9	9.519	2.45	0.6058	4.04	16.6148	16	265.8	Unlikely	Low	Green
Distribution	11145244	D2401	1999	PE	60.3	700	199.6	9.519	2.45	0.5772	4.04	16.5862	16	265.4	Unlikely	Low	Green
Distribution	101300322	H1902	2012	PE-100	114.3	1000	120.0	9.519	2.45	0.5772	4.04	16.5862	16	265.4	Unlikely	Low	Green
Distribution	101630457	D5203	2012	PE	60.3	560	392.1	9.519	2.45	0.5772	4.04	16.5862	16	265.4	Unlikely	Low	Green
Distribution	10332094	D3701	1999	PE	60.3	700	1626.8	9.519	2.45	0.5486	4.04	16.5576	16	264.9	Unlikely	Low	Green
Distribution	100067591	H1901	2012	PE-100	114.3	1030	126.9	9.519	2.45	0.5486	4.04	16.5576	16	264.9	Unlikely	Low	Green
Distribution	100069792	H1901	2012	PE-100	114.3	1030	108.5	9.519	2.45	0.5486	4.04	16.5576	16	264.9	Unlikely	Low	Green
Distribution	9775694	D3701	1998	PE	88.9	700	4111.3	9.519	2.45	0.52	4.04	16.529	16	264.5	Unlikely	Low	Green
Distribution	55348254	D0309	2002	PE	60.3	420	411.0	9.519	2.45	0.52	4.04	16.529	16	264.5	Unlikely	Low	Green
Distribution	78546190	D5203	1996	PE	88.9	560	1680.8	9.519	2.45	0.52	4.04	16.529	16	264.5	Unlikely	Low	Green
Distribution	94283387	D3701	2010	PE	60.3	700	246.3	9.519	2.45	0.52	4.04	16.529	16	264.5	Unlikely	Low	Green
Distribution	100102862	D1907	2012	PE	114.3	560	140.2	9.519	2.45	0.52	4.04	16.529	16	264.5	Unlikely	Low	Green
Distribution	112356903	D2139	2016	PE-100	60.3	1000	4789.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	112356909	D2139	2016	PE-100	60.3	1000	524.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	114684289	D2124	2017	PE	114.3	420	1140.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	6907299	D1902	1991	PE	60.3	420	127.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	6907305	D1902	1995	PE	60.3	420	167.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	6907311	D1902	1995	PE	60.3	420	3.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	6907317	D1902	1995	PE	60.3	420	11.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	6907323	D1902	1995	PE	60.3	420	87.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	6940855	D4203	1800	PE	42.2	420	178.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	6967947	D4401	1995	PE	114.3	560	802.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	6967953	D4401	1995	PE	114.3	560	842.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	7324425	D1904	1800	PE	60.3	420	469.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	7567300	D1810	1990	PE	114.3	420	321.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	8540922	D4303	1800	PE	26.7	420	157.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	8540928	D4303	1800	PE	26.7	420	76.6	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	8573023	D3701	1997	PE	60.3	700	1589.6	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	8588272	D3701	1997	PE	114.3	700	1667.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	8855755	D0601	1800	PE	42.2	420	39.6	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	9677357	D2401	1998	PE	60.3	700	2582.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	9677368	D2401	1998	PE	60.3	700	894.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	9677374	D2401	1998	PE	60.3	700	870.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	9677724	D2401	1998	PE	60.3	700	133.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	9802904	D3701	1998	PE	42.2	700	1630.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green

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Distribution	9807259	D3701	1998	PE	60.3	700	1446.2	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	9813057	D3701	1999	PE	60.3	700	515.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	9850503	D3701	1999	PE	88.9	700	1649.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	9885341	D0107	1998	PE	60.3	420	232.2	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	9941561	D2401	1998	PE	60.3	700	1266.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	10163309	D3701	1999	PE	42.2	700	1677.6	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	10183131	D3701	1999	PE	42.2	700	1622.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	10333206	D3701	1999	PE	42.2	700	822.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	10550707	D3701	1999	PE	60.3	700	1230.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	10795962	D1805	1999	PE	60.3	420	101.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	10815661	D2001	1999	PE	114.3	420	494.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	10825243	D1805	1999	PE	88.9	420	160.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	10825246	D1805	1999	PE	60.3	420	1.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	10826831	D2001	2000	PE	114.3	420	98.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	10826924	D2001	2000	PE	114.3	420	131.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	11271914	D0814	1999	PE	114.3	560	692.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	11693774	D1805	1999	PE	60.3	420	24.2	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	25989299	D2001	2000	PE	114.3	420	900.2	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	26760805	D1810	2000	PE	114.3	420	787.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	35589300	D0101	2001	PE	114.3	420	490.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	37926847	D1702	1993	PE	60.3	420	94.2	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	37926964	D1702	1993	PE	60.3	420	58.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	38850885	D1902	1996	PE	60.3	420	145.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	45325619	D3228	2001	PE	60.3	700	538.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	45325631	D3228	2001	PE	60.3	700	1169.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	45327415	D2113	2001	PE	60.3	420	189.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	45516408	D1805	2001	PE	60.3	420	36.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	45516414	D1805	2001	PE	60.3	420	1020.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	46057625	D1805	2001	PE	60.3	420	571.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	46057683	D1805	2001	PE	60.3	420	175.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	46100426	D1805	2001	PE	60.3	420	377.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	46823414	D1902	1995	PE	60.3	420	206.2	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	46823447	D1902	2002	PE	60.3	420	326.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	49653053	D1904	1991	PE	60.3	420	209.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	50742042	D2001	2002	PE	60.3	420	118.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	54826445	D2001	2002	PE	60.3	420	87.6	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	54863269	D0312	1800	PE	26.7	420	3.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	54863581	D4305	1800	PE	26.7	420	3.6	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	54863617	D0825	1998	PE	26.7	420	134.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	55406123	D1702	2003	PE	60.3	420	186.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	70805464	D5205	1996	PE	26.7	560	553.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	73363294	D5208	1996	PE	60.3	560	1303.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	77878008	D5207	1996	PE	48.3	560	1465.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	77878324	D5207	1996	PE	48.3	560	417.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	77878358	D5207	1996	PE	60.3	560	300.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	77878514	D5207	1996	PE	48.3	560	557.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	77878679	D5207	1996	PE	48.3	560	742.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	77878805	D5207	1996	PE	48.3	560	737.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	77878824	D5207	1996	PE	42.2	560	1478.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	77957686	D5207	1996	PE	60.3	560	685.6	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	77958287	D5207	1996	PE	60.3	560	910.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	77958345	D5207	1996	PE	60.3	560	704.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	77958361	D5207	1996	PE	60.3	560	180.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green

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Distribution	78121672	D5204	1996	PE	48.3	560	121.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	78367015	D5204	1996	PE	88.9	560	421.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	78367021	D5204	1996	PE	88.9	560	432.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	79926924	D5204	1996	PE	88.9	560	541.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	80423144	D5202	1996	PE	48.3	560	1065.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	80423205	D5202	1996	PE	48.3	560	1583.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	80423618	D5101	1996	PE	48.3	560	767.6	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	81170605	D5202	1996	PE	48.3	560	1436.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	81298787	D5101	1996	PE	88.9	560	483.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	81298813	D5101	1996	PE	88.9	560	514.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	81298855	D5101	1996	PE	26.7	560	334.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	87289662	D3701	1997	PE	60.3	700	1608.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	89717105	D1811	2006	PE	60.3	420	135.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	94463712	D1903	2010	PE	60.3	420	39.2	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	94828931	D3701	2010	PE	60.3	700	208.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	94828952	D3701	2010	PE	60.3	700	21.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	94828965	D3701	2010	PE	60.3	700	179.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	96578088	D2126	2011	PE	114.3	420	166.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	96585174	D1908	2011	PE	114.3	560	164.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	96585230	D1908	2011	PE	114.3	560	97.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	96602141	D1901	2011	PE	114.3	560	270.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	96602161	D1901	2011	PE	114.3	560	320.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	96602196	D1901	2011	PE	114.3	560	243.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	97237661	D2126	2011	PE	114.3	420	234.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	97237703	D2126	2011	PE	114.3	420	300.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	97237966	D2126	2011	PE	114.3	420	305.6	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	97439474	D1902	2011	PE	60.3	420	41.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	97899525	D2126	2011	PE	114.3	420	228.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	97899538	D2126	2011	PE	114.3	420	261.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	97899551	D2126	2011	PE	114.3	420	246.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	97899564	D2126	2011	PE	114.3	420	286.2	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	97899577	D2126	2011	PE	114.3	420	134.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	97899590	D2126	2011	PE	114.3	420	164.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	97899603	D2126	2011	PE	114.3	420	299.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	97899616	D2126	2011	PE	114.3	420	300.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	97899629	D2126	2011	PE	114.3	420	300.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	97899642	D2126	2011	PE	114.3	420	300.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	97899793	D2126	2011	PE	114.3	420	327.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	97899806	D2126	2011	PE	114.3	420	86.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	97899819	D2126	2011	PE	114.3	420	345.6	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	97907548	D1902	1995	PE	60.3	420	253.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	97976519	D2126	2011	PE	114.3	420	301.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98016113	D1908	2011	PE	114.3	560	230.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98016126	D1908	2011	PE	114.3	560	316.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98016346	D1908	2011	PE	114.3	560	263.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98016359	D1908	2011	PE	114.3	560	313.2	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98016372	D1908	2011	PE	114.3	560	329.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98016385	D1908	2011	PE	114.3	560	268.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98016398	D1908	2011	PE	114.3	560	307.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98016411	D1908	2011	PE	114.3	560	139.2	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98016424	D1908	2011	PE	114.3	560	267.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98095058	D1906	2012	PE	114.3	420	21.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98115660	D1901	2011	PE	114.3	560	270.2	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green

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Distribution	98115673	D1901	2011	PE	114.3	560	270.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98115686	D1901	2011	PE	114.3	560	270.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98115699	D1901	2011	PE	114.3	560	270.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98115712	D1901	2011	PE	114.3	560	263.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98115753	D1901	2011	PE	114.3	560	270.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98115818	D1901	2011	PE	114.3	560	300.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98115912	D1901	2011	PE	114.3	560	320.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98115934	D1901	2011	PE	114.3	560	320.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98115953	D1901	2011	PE	114.3	560	320.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98116045	D1901	2011	PE	114.3	560	403.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98116123	D1901	2011	PE	114.3	560	250.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98116142	D1901	2011	PE	114.3	560	250.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98158548	D1501	2011	PE	114.3	700	5.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98210259	D0604	2012	PE	114.3	420	316.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98211734	D0604	2012	PE	114.3	420	114.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98211745	D0604	2012	PE	114.3	420	28.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98211759	D0604	2012	PE	114.3	420	55.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98211768	D0604	2012	PE	114.3	420	260.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98253075	D1907	2012	PE	114.3	560	92.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98285431	H1901	2012	PE-100	114.3	1030	124.2	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98285443	H1901	2012	PE-100	114.3	1030	87.6	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98285457	H1901	2012	PE-100	114.3	1030	302.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98299353	H1902	2012	PE-100	114.3	1000	3.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98299395	H1902	2012	PE-100	114.3	1000	150.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98299981	H1902	2012	PE-100	114.3	1000	348.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98300138	H1902	2012	PE-100	114.3	1000	41.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98300150	H1902	2012	PE-100	114.3	1000	400.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98374767	H1901	2012	PE-100	114.3	1030	390.6	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98508686	H1902	2012	PE-100	114.3	1000	3.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98508809	H1902	2012	PE-100	114.3	1000	385.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98508981	H1902	2012	PE-100	114.3	1000	57.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98508995	H1902	2012	PE-100	114.3	1000	160.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98509153	H1902	2012	PE-100	114.3	1000	232.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98509223	H1902	2012	PE-100	114.3	1000	258.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98509305	H1902	2012	PE-100	114.3	1000	400.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98646185	H1902	2012	PE-100	114.3	1000	2.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98646397	H1902	2012	PE-100	114.3	1000	70.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98704827	D1906	2012	PE	114.3	420	170.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98713080	D1905	2012	PE	114.3	420	80.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98789376	H1902	2012	PE-100	114.3	1000	70.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98789928	H1902	2012	PE-100	114.3	1000	15.2	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	98789934	H1902	2012	PE-100	114.3	1000	44.6	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	99582668	D1204	2012	PE-100	114.3	420	397.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	99582988	D1204	2012	PE-100	114.3	420	287.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	99584148	D1204	2012	PE-100	114.3	420	84.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	99668424	D0604	2012	PE	114.3	420	261.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	99668476	D0604	2012	PE	114.3	420	272.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	99668495	D0604	2012	PE	114.3	420	265.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	99668508	D0604	2012	PE	114.3	420	175.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	99668537	D0604	2012	PE	114.3	420	230.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	99668550	D0604	2012	PE	114.3	420	276.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100067518	H1901	2012	PE-100	114.3	1030	156.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100067562	H1901	2012	PE-100	114.3	1030	242.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	100067823	H1901	2012	PE-100	114.3	1030	94.2	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100067852	H1901	2012	PE-100	114.3	1030	32.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100069440	H1901	2012	PE-100	114.3	1030	376.2	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100069460	H1901	2012	PE-100	114.3	1030	332.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100069480	H1901	2012	PE-100	114.3	1030	244.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100069500	H1901	2012	PE-100	114.3	1030	4.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100069510	H1901	2012	PE-100	114.3	1030	307.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100101928	D1907	2012	PE	114.3	560	220.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100101941	D1907	2012	PE	114.3	560	220.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100101966	D1907	2012	PE	114.3	560	202.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100101979	D1907	2012	PE	114.3	560	270.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100102044	D1907	2012	PE	114.3	560	213.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100102057	D1907	2012	PE	114.3	560	225.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100102070	D1907	2012	PE	114.3	560	225.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100102083	D1907	2012	PE	114.3	560	225.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100102096	D1907	2012	PE	114.3	560	270.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100102184	D1907	2012	PE	114.3	560	236.6	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100102197	D1907	2012	PE	114.3	560	270.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100102222	D1907	2012	PE	114.3	560	251.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100158078	D1907	2012	PE	114.3	560	67.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100158245	D1907	2012	PE	114.3	560	143.6	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100158499	D1907	2012	PE	114.3	560	74.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100175572	D1905	2012	PE	114.3	420	31.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100175585	D1905	2012	PE	114.3	420	270.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100175604	D1905	2012	PE	114.3	420	80.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100175664	D1905	2012	PE	114.3	420	199.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100175677	D1905	2012	PE	114.3	420	90.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100175690	D1905	2012	PE	114.3	420	128.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100175703	D1905	2012	PE	114.3	420	260.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100175715	D1905	2012	PE	114.3	420	260.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100175727	D1905	2012	PE	114.3	420	260.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100496823	D1906	2012	PE	114.3	420	270.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100497460	D1906	2012	PE	114.3	420	80.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100785205	H1901	2012	PE-100	114.3	1030	401.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100785235	H1901	2012	PE-100	114.3	1030	423.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100785251	H1901	2012	PE-100	114.3	1030	404.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100785276	H1901	2012	PE-100	114.3	1030	144.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100785292	H1901	2012	PE-100	114.3	1030	399.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100785308	H1901	2012	PE-100	114.3	1030	144.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100785334	H1901	2012	PE-100	114.3	1030	76.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	100785366	H1901	2012	PE-100	114.3	1030	401.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101117380	H1902	2012	PE-100	114.3	1000	28.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101117854	H1902	2012	PE-100	114.3	1000	400.6	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101117865	H1902	2012	PE-100	114.3	1000	141.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101117901	H1902	2012	PE-100	114.3	1000	383.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101117911	H1902	2012	PE-100	114.3	1000	3.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101117921	H1902	2012	PE-100	114.3	1000	208.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101117931	H1902	2012	PE-100	114.3	1000	17.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101117941	H1902	2012	PE-100	114.3	1000	403.2	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101118012	H1902	2012	PE-100	114.3	1000	78.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101118078	H1902	2012	PE-100	114.3	1000	206.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101118091	H1902	2012	PE-100	114.3	1000	22.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101118111	H1902	2012	PE-100	114.3	1000	121.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green

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Distribution	101118121	H1902	2012	PE-100	114.3	1000	120.2	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101118141	H1902	2012	PE-100	114.3	1000	246.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101118151	H1902	2012	PE-100	114.3	1000	155.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101118203	H1902	2012	PE-100	114.3	1000	354.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101118213	H1902	2012	PE-100	114.3	1000	16.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101118232	H1902	2012	PE-100	114.3	1000	50.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101118245	H1902	2012	PE-100	114.3	1000	54.2	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101118255	H1902	2012	PE-100	114.3	1000	47.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101118265	H1902	2012	PE-100	114.3	1000	81.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101118275	H1902	2012	PE-100	114.3	1000	402.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101118285	H1902	2012	PE-100	114.3	1000	399.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101118295	H1902	2012	PE-100	114.3	1000	399.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101118305	H1902	2012	PE-100	114.3	1000	399.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101118327	H1902	2012	PE-100	114.3	1000	189.6	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101118344	H1902	2012	PE-100	114.3	1000	1.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101118606	H1902	2012	PE-100	114.3	1000	68.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101138260	H1902	2012	PE-100	114.3	1000	115.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101138270	H1902	2012	PE-100	114.3	1000	248.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101138286	H1902	2012	PE-100	114.3	1000	205.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101138313	H1902	2012	PE-100	114.3	1000	41.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101138323	H1902	2012	PE-100	114.3	1000	7.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101138333	H1902	2012	PE-100	114.3	1000	51.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101138355	H1902	2012	PE-100	114.3	1000	20.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101138365	H1902	2012	PE-100	114.3	1000	32.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101138399	H1902	2012	PE-100	114.3	1000	15.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101138409	H1902	2012	PE-100	114.3	1000	288.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101138419	H1902	2012	PE-100	114.3	1000	13.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101138439	H1902	2012	PE-100	114.3	1000	46.2	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101138473	H1902	2012	PE-100	114.3	1000	200.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101138483	H1902	2012	PE-100	114.3	1000	393.2	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101138500	H1902	2012	PE-100	114.3	1000	380.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101138510	H1902	2012	PE-100	114.3	1000	157.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101138520	H1902	2012	PE-100	114.3	1000	5.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101138569	H1902	2012	PE-100	114.3	1000	143.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101291606	D1901	2012	PE	114.3	560	6.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101291768	H1902	2012	PE-100	114.3	1000	381.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101293613	H1902	2012	PE-100	114.3	1000	400.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101293717	H1902	2012	PE-100	114.3	1000	400.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101293734	H1902	2012	PE-100	114.3	1000	321.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101293805	H1902	2012	PE-100	114.3	1000	126.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101294016	H1902	2012	PE-100	114.3	1000	417.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101294029	H1902	2012	PE-100	114.3	1000	403.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101294039	H1902	2012	PE-100	114.3	1000	272.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101294049	H1902	2012	PE-100	114.3	1000	43.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101294075	H1902	2012	PE-100	114.3	1000	66.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101294085	H1902	2012	PE-100	114.3	1000	14.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101294095	H1902	2012	PE-100	114.3	1000	96.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101294301	H1902	2012	PE-100	114.3	1000	397.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101294311	H1902	2012	PE-100	114.3	1000	42.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101294321	H1902	2012	PE-100	114.3	1000	35.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101294331	H1902	2012	PE-100	114.3	1000	116.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101294341	H1902	2012	PE-100	114.3	1000	70.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101294351	H1902	2012	PE-100	114.3	1000	9.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green

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Distribution	101299879	H1902	2012	PE-100	114.3	1000	383.2	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101300200	H1902	2012	PE-100	114.3	1000	234.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101300228	H1902	2012	PE-100	114.3	1000	31.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101300238	H1902	2012	PE-100	114.3	1000	90.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101300248	H1902	2012	PE-100	114.3	1000	176.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101300258	H1902	2012	PE-100	114.3	1000	16.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101300268	H1902	2012	PE-100	114.3	1000	3.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101300332	H1902	2012	PE-100	114.3	1000	119.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101300347	H1902	2012	PE-100	114.3	1000	398.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101351844	H1902	2012	PE-100	114.3	1000	338.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101351854	H1902	2012	PE-100	114.3	1000	399.6	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101351878	H1902	2012	PE-100	114.3	1000	46.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101351888	H1902	2012	PE-100	114.3	1000	242.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101351972	H1902	2012	PE-100	114.3	1000	243.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101351997	H1902	2012	PE-100	114.3	1000	57.6	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101352087	H1902	2012	PE-100	114.3	1000	401.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101352097	H1902	2012	PE-100	114.3	1000	324.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101352107	H1902	2012	PE-100	114.3	1000	104.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101352117	H1902	2012	PE-100	114.3	1000	70.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101352127	H1902	2012	PE-100	114.3	1000	10.6	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101352137	H1902	2012	PE-100	114.3	1000	397.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101352147	H1902	2012	PE-100	114.3	1000	56.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101531665	D0608	2013	PE-100	60.3	1000	459.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101557411	D2109	2013	PE	60.3	420	600.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	101682558	D2134	2013	PE	60.3	700	12.6	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	102652422	D2135	2014	PE	60.3	420	4.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	102652428	D2135	2014	PE	60.3	420	436.6	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	102652486	D2135	2014	PE	60.3	420	514.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	102652557	D2135	2014	PE	60.3	420	307.6	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	102682582	D0307	2013	PE	114.3	420	120.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	102682638	D0307	2013	PE	114.3	420	245.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	102682655	D0307	2013	PE	114.3	420	190.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	103339523	D2134	2013	PE	60.3	700	165.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	103339538	D2134	2013	PE	60.3	700	596.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	103803193	D0604	2013	PE	114.3	420	149.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	103949180	D2135	2014	PE	60.3	420	342.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	103949202	D2135	2014	PE	60.3	420	63.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	103949215	D2135	2014	PE	60.3	420	371.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	103949319	D2135	2014	PE	60.3	420	182.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	104035635	D0608	2013	PE-100	60.3	1000	90.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	104035648	D0608	2013	PE-100	60.3	1000	280.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	104035661	D0608	2013	PE-100	60.3	1000	715.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	104516163	D3249	2014	PE-100	114.3	1000	401.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	104872629	D2116	2014	PE	114.3	420	212.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	104872661	D2116	2014	PE	60.3	420	633.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	105018924	D2116	2014	PE	114.3	420	210.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	105018937	D2116	2014	PE	114.3	420	210.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	105018950	D2116	2014	PE	114.3	420	221.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	105018963	D2116	2014	PE	60.3	420	569.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	105018976	D2116	2014	PE	60.3	420	570.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	105018989	D2116	2014	PE	60.3	420	570.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	105019002	D2116	2014	PE	60.3	420	570.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	105019015	D2116	2014	PE	60.3	420	570.6	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green

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Distribution	105019030	D2116	2014	PE	60.3	420	512.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	105598540	D1811	2014	PE	60.3	420	600.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	105842835	D2109	2013	PE	60.3	420	112.2	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	105842848	D2109	2013	PE	60.3	420	600.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	106637362	D3604	2015	PE	60.3	700	188.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	106907796	D0317	2015	PE	26.7	420	3.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	111734588	D1904	2016	PE	60.3	420	218.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	111925168	H1401	2015	PE-100	114.3	1000	392.2	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	111925278	H1401	2015	PE-100	114.3	1000	232.2	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	111982445	D5204	2017	PE	60.3	560	383.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	112957987	D1903	2017	PE	60.3	420	60.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	7702070	D2109	1996	PE	114.3	420	391.7	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	37570709	D2001	1800	PE	60.3	420	401.0	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	37608216	D2116	1800	PE	114.3	420	10.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	37792673	D2131	1800	PE	60.3	420	109.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	37924950	D1702	1800	PE	60.3	420	115.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	37926861	D1702	1800	PE	60.3	420	302.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	37946412	D1902	1800	PE	60.3	420	821.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	37946525	D1906	1800	PE	60.3	420	909.9	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	37947038	D1903	1800	PE	60.3	420	2125.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	49653198	D1903	1991	PE	60.3	420	80.8	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	50696152	D1906	1800	PE	60.3	420	0.5	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	94326441	D1903	2006	PE	60.3	420	246.1	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	94326572	D1903	1800	PE	60.3	420	21.3	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	94906034	D1903	1800	PE	60.3	420	126.2	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	105842806	D2109	1996	PE	114.3	420	60.4	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	114723058	D1903	1991	PE	60.3	420	132.6	9.519	2.45	0.377	4.04	16.386	16	262.2	Unlikely	Low	Green
Distribution	6953124	D2120	1995	PE	168.3	420	1596.6	9.352	2.45	0.5356	4.04	16.3776	16	262.0	Unlikely	Low	Green
Distribution	89251123	H0401	2006	PE-100	114.3	1000	11.3	9.352	2.45	0.5356	4.04	16.3776	16	262.0	Unlikely	Low	Green
Distribution	90020298	H0401	2006	PE-100	114.3	1000	17.0	9.352	2.45	0.5356	4.04	16.3776	16	262.0	Unlikely	Low	Green
Distribution	90538242	H3241	1800	Stl	60.3	700	171.3	7.682	4.2875	0.364	4.04	16.3735	16	262.0	Unlikely	Low	Green
Distribution	94472412	D3235	2011	Stl	60.3	420	18.9	7.682	4.2875	0.364	4.04	16.3735	16	262.0	Unlikely	Low	Green
Distribution	112782797	H3241	1800	Stl	219.1	700	18.7	7.682	4.2875	0.364	4.04	16.3735	16	262.0	Unlikely	Low	Green
Distribution	112782878	H3241	1800	Stl	219.1	700	29.0	7.682	4.2875	0.364	4.04	16.3735	16	262.0	Unlikely	Low	Green
Distribution	35826220	D2706	1800	Stl	114.3	420	12.1	7.682	4.2875	0.364	4.04	16.3735	16	262.0	Unlikely	Low	Green
Distribution	38255913	D3235	1800	Stl	60.3	420	487.7	7.682	4.2875	0.364	4.04	16.3735	16	262.0	Unlikely	Low	Green
Distribution	98062089	D3235	1800	Stl	60.3	420	1030.7	7.682	4.2875	0.364	4.04	16.3735	16	262.0	Unlikely	Low	Green
Distribution	6393632	D1401	1988	Stl	114.3	420	21.1	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	6793147	D3238	1995	Stl	60.3	420	20.1	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	7352109	D3232	1800	Stl	60.3	420	9.1	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	8696749	D4801	1800	Stl	60.3	420	840.1	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	9548343	D4304	1800	Stl	42.2	420	992.3	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	9548674	D4304	1800	Stl	26.7	420	47.7	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	9548719	D4304	1800	Stl	26.7	420	60.0	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	9868992	D1102	1998	Stl	26.7	700	0.6	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	9868998	D1103	1998	Stl	26.7	1720	1.2	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	9892092	D3701	1998	Stl	60.3	700	42.8	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	9897946	D3701	1999	Stl	60.3	700	42.5	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	10019612	D4304	1800	Stl	26.7	420	13.9	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	10119125	D0602	1998	Stl	60.3	700	2.2	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	10130466	D4801	1990	Stl	42.2	420	110.2	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	10130488	D4801	1990	Stl	42.2	420	175.1	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	10370397	D3701	1999	Stl	42.2	700	30.2	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green

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Distribution	10702281	D0605	1800	Stl	114.3	420	206.8	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	10760577	D4903	1800	Stl	42.2	420	97.8	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	25988971	D3233	1800	Stl	60.3	420	203.0	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	38057048	D0111	1988	Stl	114.3	420	2.1	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	38565445	D4801	1800	Stl	42.2	420	68.8	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	38845595	D3232	1800	Stl	60.3	420	0.5	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	38875181	D1803	1800	Stl	42.2	420	268.3	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	40788762	D3210	2002	Stl	60.3	420	31.4	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	45495552	D3239	2002	Stl	60.3	700	47.0	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	90656027	D2107	2008	Stl	60.3	420	54.7	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	94365218	D4304	1800	Stl	42.2	420	48.8	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	98809341	D0604	2012	Stl	114.3	420	130.6	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	98809347	D0604	2012	Stl	114.3	420	89.0	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	98810125	D0604	2012	Stl	114.3	420	3.3	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	103864055	D3238	2013	Stl	114.3	420	5.5	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	103932025	H1101	1995	Stl	26.7	1650	23.7	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	104159620	D5402	2000	Stl	114.3	550	49.5	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	104516617	D3249	2014	Stl	114.3	1000	60.0	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	104730977	D0308	2014	Stl	42.2	420	1.0	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	109880143	D1003	2016	Stl	33.4	420	0.7	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	20767705	D3238	1969	Stl	60.3	420	402.8	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	20767890	D3238	1969	Stl	114.3	420	4.1	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	35895287	D0604	1988	Stl	60.3	420	429.6	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	35895331	D0604	1985	Stl	60.3	420	104.7	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	35976474	D3233	1800	Stl	114.3	420	659.3	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	35976846	D3233	1800	Stl	60.3	420	58.5	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	35994301	D3245	1800	Stl	60.3	420	6.0	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	35994436	D3245	1800	Stl	26.7	420	2.4	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	35994442	D3245	1800	Stl	26.7	420	0.5	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	36194904	D0605	1800	Stl	114.3	420	242.2	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	38306785	D4903	1800	Stl	42.2	420	566.0	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	38497146	D4801	1800	Stl	60.3	420	129.9	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	38497285	D4801	1800	Stl	42.2	420	176.8	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	61483545	D4903	1800	Stl	42.2	420	0.4	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	65221414	D0201	1989	Stl	114.3	280	84.2	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	78386990	D1401	1800	Stl	60.3	420	23.0	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	80400186	D3238	1969	Stl	114.3	420	316.8	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	99539681	D1108	1800	Stl	42.2	560	7.4	6.346	2.45	0.26	4.04	13.096	20	261.9	Unlikely	Low	Green
Distribution	9697221	D2502	1998	PE	60.3	700	2944.7	9.352	2.45	0.507	4.04	16.349	16	261.6	Unlikely	Low	Green
Distribution	9885329	D0107	1998	PE	60.3	420	2288.6	9.352	2.45	0.507	4.04	16.349	16	261.6	Unlikely	Low	Green
Distribution	10848565	D0303	1999	PE	114.3	700	2006.1	9.352	2.45	0.507	4.04	16.349	16	261.6	Unlikely	Low	Green
Distribution	10848663	D0303	1999	PE	88.9	700	1308.8	9.352	2.45	0.507	4.04	16.349	16	261.6	Unlikely	Low	Green
Distribution	10848679	D0303	1999	PE	88.9	700	619.1	9.352	2.45	0.507	4.04	16.349	16	261.6	Unlikely	Low	Green
Distribution	83029574	D5101	1996	PE	60.3	560	897.1	9.352	2.45	0.507	4.04	16.349	16	261.6	Unlikely	Low	Green
Distribution	88413640	D3201	2005	PE	114.3	420	242.3	9.352	2.45	0.507	4.04	16.349	16	261.6	Unlikely	Low	Green
Distribution	89967514	H0401	2006	PE-100	114.3	1000	400.5	9.352	2.45	0.507	4.04	16.349	16	261.6	Unlikely	Low	Green
Distribution	106169332	D2136	2014	PE	60.3	420	725.5	9.352	2.45	0.507	4.04	16.349	16	261.6	Unlikely	Low	Green
Distribution	111751771	D2101	2016	PE	60.3	420	5.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111888889	D3250	2016	PE	60.3	700	92.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111889164	D3250	2016	PE	60.3	700	3.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112047653	D3251	2016	PE	60.3	700	62.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112356887	D2139	2016	PE-100	60.3	1000	250.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112356897	D2139	2016	PE-100	60.3	1000	5.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

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Distribution	112603853	D3201	2017	PE	114.3	420	90.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112603859	D3201	2017	PE	114.3	420	142.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112603865	D3201	2017	PE	114.3	420	90.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	114482715	D4201	2017	PE	60.3	420	850.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	114482838	D4201	2017	PE	60.3	420	5.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	114501063	D0837	2017	PE	60.3	560	45.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	4987172	D1303	1993	PE	60.3	420	107.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	4987178	D1303	1993	PE	42.2	420	35.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	5008371	D3303	1993	PE	60.3	560	1290.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	5675684	D4002	1993	PE	114.3	420	986.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	5675797	D4002	1993	PE	60.3	420	583.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	5692659	D4903	1992	PE	60.3	420	239.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	5837573	D2101	1993	PE	60.3	420	515.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	5837838	D2101	1993	PE	60.3	420	384.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	6767386	D2601	1995	PE	60.3	420	31.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	6770040	D2114	1994	PE	60.3	420	155.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	6793668	D3206	1995	PE	60.3	420	3.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	6831905	D1902	1995	PE	60.3	420	138.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	6939565	D4203	1993	PE	42.2	420	118.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	6940184	D4203	1991	PE	42.2	420	58.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	6953100	D2120	1995	PE	168.3	420	1639.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	6953190	D2120	1995	PE	168.3	420	1650.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	6967682	D4401	1800	PE	60.3	560	1080.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	6967688	D4401	1800	PE	60.3	560	835.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	6967694	D4401	1800	PE	60.3	560	536.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	6967929	D4401	1995	PE	114.3	560	776.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	6967935	D4401	1995	PE	114.3	560	833.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	6967941	D4401	1995	PE	114.3	560	802.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	7497481	D4902	1996	PE	60.3	420	365.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	7564118	D2120	1997	PE	60.3	420	65.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	7957601	D0802	1996	PE	42.2	420	1.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8053854	D3202	1993	PE	60.3	420	3.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8056437	D4902	1997	PE	60.3	420	604.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8309783	D1907	1998	PE	60.3	560	242.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8353676	D1907	1998	PE	60.3	560	71.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8354364	D1907	1998	PE	60.3	560	278.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8437564	D3701	1997	PE	42.2	700	210.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8452704	D3701	1997	PE	60.3	700	1609.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8453781	D3701	1997	PE	60.3	700	739.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8453793	D3701	1997	PE	60.3	700	556.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8453807	D3701	1997	PE	42.2	700	278.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8453827	D3701	1997	PE	42.2	700	1020.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8453889	D3701	1997	PE	60.3	700	381.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8454052	D3701	1997	PE	42.2	700	500.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8454078	D3701	1997	PE	60.3	700	390.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8454085	D3701	1997	PE	60.3	700	147.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8454091	D3701	1997	PE	60.3	700	19.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8454134	D3701	1997	PE	60.3	700	322.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8454190	D3701	1997	PE	42.2	700	1087.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8454212	D3701	1997	PE	42.2	700	611.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8454218	D3701	1997	PE	42.2	700	1234.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8454228	D3701	1997	PE	42.2	700	910.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8454263	D3701	1997	PE	42.2	700	735.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

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Distribution	8454311	D3701	1997	PE	88.9	700	492.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8454355	D3701	1997	PE	42.2	700	644.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8454369	D3701	1997	PE	42.2	700	790.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8454411	D3701	1997	PE	60.3	700	720.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8454433	D3701	1997	PE	60.3	700	887.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8454547	D3701	1997	PE	60.3	700	948.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8454553	D3701	1997	PE	42.2	700	216.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8454581	D3701	1997	PE	60.3	700	768.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8454609	D3701	1997	PE	60.3	700	390.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8553833	D4002	1993	PE	60.3	420	1.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8554473	D3701	1997	PE	60.3	700	553.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8554503	D3701	1997	PE	42.2	700	575.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8554517	D3701	1997	PE	42.2	700	664.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8554619	D3701	1997	PE	42.2	700	631.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8554710	D3701	1997	PE	60.3	700	805.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8554770	D3701	1997	PE	60.3	700	104.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8554780	D3701	1997	PE	42.2	700	183.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8554808	D3701	1997	PE	60.3	700	639.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8554814	D3701	1997	PE	60.3	700	1031.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8554822	D3701	1997	PE	60.3	700	352.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8554830	D3701	1997	PE	42.2	700	622.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8554967	D3701	1997	PE	60.3	700	954.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8554975	D3701	1997	PE	60.3	700	556.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8554995	D3701	1997	PE	42.2	700	785.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8555003	D3701	1997	PE	42.2	700	679.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8555009	D3701	1997	PE	60.3	700	262.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8555061	D3701	1997	PE	60.3	700	322.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8555083	D3701	1997	PE	42.2	700	299.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8555089	D3701	1997	PE	60.3	700	1257.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8555302	D3701	1997	PE	60.3	700	892.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8555338	D3701	1997	PE	42.2	700	533.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8555371	D3701	1997	PE	42.2	700	949.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8555403	D3701	1997	PE	60.3	700	863.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8555443	D3701	1997	PE	60.3	700	136.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8555455	D3701	1997	PE	42.2	700	358.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8555486	D3701	1997	PE	42.2	700	415.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8555492	D3701	1997	PE	42.2	700	1431.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8555515	D3701	1997	PE	114.3	700	356.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8555521	D3701	1997	PE	60.3	700	1708.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8555527	D3701	1997	PE	60.3	700	968.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8555541	D3701	1997	PE	60.3	700	1631.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8555557	D3701	1997	PE	42.2	700	1221.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8555569	D3701	1997	PE	42.2	700	228.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8555575	D3701	1997	PE	42.2	700	1382.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8555655	D3701	1997	PE	60.3	700	722.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8555687	D3701	1997	PE	42.2	700	504.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8555721	D3701	1997	PE	42.2	700	900.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8555731	D3701	1997	PE	42.2	700	1458.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8555739	D3701	1997	PE	42.2	700	12.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8562171	D3701	1997	PE	42.2	700	270.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8573923	D3701	1997	PE	42.2	700	1302.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8614125	D0813	1997	PE	42.2	560	1442.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8614131	D0813	1997	PE	42.2	560	365.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

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Distribution	8614424	D0813	1997	PE	60.3	560	1590.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8627438	D3204	1997	PE	114.3	420	80.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8644563	D0105	1997	PE	60.3	420	2685.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8683986	D3701	1998	PE	26.7	700	54.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8684112	D3701	1997	PE	26.7	700	68.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8684239	D3701	1997	PE	33.4	700	335.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8684261	D3701	1998	PE	26.7	700	240.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8684542	D3701	1997	PE	26.7	700	64.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8684574	D3701	1997	PE	26.7	700	64.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8684754	D3701	1997	PE	33.4	700	79.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8686304	D3701	1997	PE	33.4	700	64.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8691089	D3701	1997	PE	114.3	700	602.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8692866	D3701	1997	PE	26.7	700	74.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8694992	D3701	1997	PE	42.2	700	81.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8700460	D3701	1997	PE	33.4	700	1063.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8710696	D3701	1997	PE	42.2	700	229.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8714951	D2120	1997	PE	114.3	420	1664.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8715923	D2120	1997	PE	60.3	420	1273.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8716147	D2120	1997	PE	60.3	420	1611.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8716163	D2120	1997	PE	60.3	420	800.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8726791	D3701	1997	PE	42.2	700	301.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8727149	D3701	1998	PE	26.7	700	56.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8728297	D3701	1997	PE	42.2	700	157.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8782282	D2903	1800	PE	114.3	560	243.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8798436	D0104	1997	PE	60.3	420	946.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8833171	D4001	1998	PE	33.4	420	53.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8848306	D3701	1997	PE	26.7	700	455.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8848332	D3701	1997	PE	26.7	700	167.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8897426	D4001	1997	PE	42.2	420	307.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8897668	D3701	1997	PE	42.2	700	205.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8897706	D3701	1997	PE	33.4	700	132.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8913897	D0104	1997	PE	60.3	420	392.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8982679	D0109	1800	PE	42.2	420	222.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9212681	D3701	1997	PE	42.2	700	443.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9219997	D2120	1997	PE	60.3	420	1.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9240197	D3701	1998	PE	42.2	700	595.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9241360	D2902	1997	PE	88.9	560	305.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9264550	D0807	1998	PE	60.3	560	779.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9274861	D0807	1998	PE	60.3	560	1499.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9350648	D4001	1997	PE	33.4	420	89.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9412476	D3701	1997	PE	42.2	700	393.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9412490	D3701	1997	PE	42.2	700	81.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9412518	D3701	1997	PE	42.2	700	48.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9412544	D3701	1997	PE	60.3	700	128.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9412574	D3701	1997	PE	42.2	700	77.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9412588	D3701	1997	PE	42.2	700	175.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9412686	D3701	1997	PE	60.3	700	988.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9412708	D3701	1997	PE	60.3	700	338.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9412748	D3701	1997	PE	114.3	700	400.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9412764	D3701	1997	PE	114.3	700	225.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9412852	D3701	1997	PE	60.3	700	233.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9467594	D3701	1997	PE	60.3	700	793.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9467634	D3701	1997	PE	42.2	700	721.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	9467652	D3701	1997	PE	42.2	700	607.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9467666	D3701	1997	PE	60.3	700	1129.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9467744	D3701	1997	PE	42.2	700	203.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9467758	D3701	1997	PE	42.2	700	416.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9467772	D3701	1997	PE	42.2	700	249.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9467786	D3701	1997	PE	42.2	700	582.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9467816	D3701	1997	PE	60.3	700	320.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9467830	D3701	1997	PE	60.3	700	989.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9467900	D3701	1997	PE	42.2	700	280.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9467914	D3701	1997	PE	42.2	700	419.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9467928	D3701	1997	PE	60.3	700	580.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9467942	D3701	1997	PE	60.3	700	306.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9467956	D3701	1997	PE	42.2	700	488.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9467978	D3701	1997	PE	42.2	700	392.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9468034	D3701	1997	PE	60.3	700	505.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9468062	D3701	1997	PE	60.3	700	887.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9468084	D3701	1997	PE	60.3	700	991.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9468154	D3701	1997	PE	88.9	700	491.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9468168	D3701	1997	PE	88.9	700	494.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9468229	D3701	1997	PE	42.2	700	293.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9468243	D3701	1997	PE	42.2	700	280.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9470259	D3701	1997	PE	88.9	700	494.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9470333	D3701	1997	PE	60.3	700	305.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9470405	D3701	1997	PE	60.3	700	1083.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9470419	D3701	1997	PE	60.3	700	433.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9470433	D3701	1997	PE	60.3	700	990.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9470447	D3701	1997	PE	42.2	700	383.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9470461	D3701	1997	PE	60.3	700	986.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9470531	D3701	1997	PE	60.3	700	395.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9470550	D3701	1997	PE	42.2	700	129.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9470575	D3701	1997	PE	42.2	700	532.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9470603	D3701	1997	PE	42.2	700	1082.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9470617	D3701	1997	PE	42.2	700	660.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9470631	D3701	1997	PE	42.2	700	300.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9470653	D3701	1997	PE	88.9	700	214.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9470667	D3701	1997	PE	88.9	700	505.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9470747	D3701	1997	PE	88.9	700	384.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9470803	D3701	1997	PE	60.3	700	269.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9470817	D3701	1997	PE	60.3	700	990.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9474372	D3501	1997	PE	60.3	700	517.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9474592	D3501	1997	PE	60.3	700	473.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9480164	D3701	1997	PE	60.3	700	501.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9480178	D3701	1997	PE	60.3	700	991.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9480225	D3701	1997	PE	42.2	700	81.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9480242	D3701	1997	PE	42.2	700	854.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9480338	D3701	1997	PE	60.3	700	821.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9480360	D3701	1997	PE	60.3	700	423.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9480374	D3701	1997	PE	60.3	700	981.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9480388	D3701	1997	PE	42.2	700	142.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9480402	D3701	1997	PE	60.3	700	629.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9480416	D3701	1997	PE	60.3	700	980.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9480438	D3701	1997	PE	60.3	700	368.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9480452	D3701	1997	PE	60.3	700	609.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

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Distribution	9480466	D3701	1997	PE	60.3	700	965.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9480488	D3701	1997	PE	60.3	700	574.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9480520	D3701	1997	PE	60.3	700	983.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9480542	D3701	1997	PE	60.3	700	247.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9480556	D3701	1997	PE	60.3	700	453.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9480629	D3701	1997	PE	60.3	700	396.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9480648	D3701	1997	PE	42.2	700	846.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9480665	D3701	1997	PE	42.2	700	82.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9480693	D3701	1997	PE	60.3	700	114.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9480729	D3701	1997	PE	60.3	700	91.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9480821	D3701	1997	PE	60.3	700	590.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9480921	D3701	1997	PE	60.3	700	15.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9480935	D3701	1997	PE	60.3	700	356.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9481013	D3701	1997	PE	60.3	700	443.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9481082	D3701	1997	PE	60.3	700	104.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9481096	D3701	1997	PE	42.2	700	405.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9481110	D3701	1997	PE	42.2	700	259.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9481132	D3701	1997	PE	60.3	700	715.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9481919	D3701	1997	PE	42.2	700	1441.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9623222	D0303	1999	PE	60.3	700	78.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9623279	D0303	1999	PE	60.3	700	1308.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9624207	D0303	1999	PE	60.3	700	381.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9651139	D2502	1998	PE	114.3	700	1009.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9651151	D2502	1998	PE	114.3	700	241.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9659369	D2502	1998	PE	60.3	700	192.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9676812	D2502	1998	PE	60.3	700	1636.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9677253	D2401	1998	PE	60.3	700	385.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9677388	D2401	1998	PE	60.3	700	162.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9681996	D3701	1998	PE	42.2	700	1141.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9697280	D2502	1998	PE	60.3	700	69.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9709732	D3701	1998	PE	42.2	700	629.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9711220	D3701	1998	PE	42.2	700	300.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9711385	D3701	1998	PE	42.2	700	463.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9711589	D3701	1998	PE	42.2	700	872.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9711822	D3701	1998	PE	42.2	700	924.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9711902	D3701	1998	PE	42.2	700	392.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9712409	D3701	1999	PE	60.3	700	525.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9712445	D3701	1999	PE	60.3	700	1630.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9712517	D3701	1998	PE	42.2	700	808.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9725458	D3104	1998	PE	42.2	420	49.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9788977	D1907	1998	PE	60.3	560	724.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9792362	D3701	1999	PE	60.3	700	1606.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9792506	D3701	1998	PE	114.3	700	1757.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9793491	D3701	1999	PE	60.3	700	1652.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9811324	D3701	1998	PE	60.3	700	3312.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9811332	D3701	1998	PE	60.3	700	1645.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9854690	D3701	1999	PE	42.2	700	1644.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9854696	D3701	1999	PE	42.2	700	1656.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9885316	D0107	1998	PE	60.3	420	1534.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9885322	D0107	1998	PE	60.3	420	1646.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9885335	D0107	1998	PE	60.3	420	1185.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9885347	D0107	1998	PE	60.3	420	8.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9885551	D0107	1998	PE	60.3	420	1656.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

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Distribution	9894053	D0809	1998	PE	60.3	700	50.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9903949	D2502	1998	PE	114.3	700	12.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9913880	D3701	1998	PE	42.2	700	208.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9926769	D3701	1998	PE	26.7	700	195.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9928857	D1906	1998	PE	60.3	420	114.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9928877	D1906	1998	PE	60.3	420	174.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9943792	D0809	1998	PE	60.3	700	811.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9949600	D0811	1998	PE	60.3	700	3650.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9958780	D2502	1998	PE	60.3	700	238.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9964932	D3215	1998	PE	60.3	700	1677.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9966391	D0802	1999	PE	60.3	420	159.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9966399	D0802	1999	PE	60.3	420	1862.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	9996705	D0816	1998	PE	60.3	420	39.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10039411	D0107	1998	PE	60.3	420	301.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10052980	D0811	1998	PE	60.3	700	3038.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10060108	D3701	1999	PE	60.3	700	190.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10063879	D3215	1998	PE	60.3	700	509.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10064478	D0809	1998	PE	60.3	700	5.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10064500	D0809	1998	PE	60.3	700	2.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10070399	D3215	1998	PE	60.3	700	5.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10138636	D3701	1998	PE	88.9	700	465.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10138639	D3701	1998	PE	88.9	700	1776.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10141635	D3701	1998	PE	60.3	700	226.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10141638	D3701	1998	PE	60.3	700	1429.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10297885	D3701	1999	PE	60.3	700	1542.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10556674	D3701	1999	PE	42.2	700	311.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10729863	D3213	1999	PE	60.3	700	8.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10774894	D3701	1999	PE	60.3	700	600.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10799055	D2706	1999	PE	60.3	420	1519.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10814931	D0303	1999	PE	60.3	700	172.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10815026	D0303	1999	PE	60.3	700	212.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10847755	D0303	1999	PE	60.3	700	199.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10848575	D0303	1999	PE	114.3	700	1832.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10848583	D0303	1999	PE	114.3	700	1664.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10848589	D0303	1999	PE	114.3	700	790.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10848651	D0303	1999	PE	88.9	700	1017.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10848657	D0303	1999	PE	88.9	700	743.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10848673	D0303	1999	PE	88.9	700	1787.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10848687	D0303	1999	PE	60.3	700	391.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10848693	D0303	1999	PE	60.3	700	1641.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10848699	D0303	1999	PE	60.3	700	1607.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	10848705	D0303	1999	PE	60.3	700	948.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	11135668	D3701	1999	PE	60.3	700	600.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	11135682	D3701	1999	PE	60.3	700	683.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	11181022	D2401	1998	PE	60.3	700	435.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	11641684	D0303	1999	PE	60.3	700	43.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	11643242	D0303	1999	PE	60.3	700	25.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	18676562	D0303	1999	PE	114.3	700	1616.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	18676739	D0303	1999	PE	88.9	700	43.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	18676753	D0303	1999	PE	114.3	700	806.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	18676759	D0303	1999	PE	114.3	700	35.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	18676875	D0303	1999	PE	88.9	700	43.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	18676883	D0303	1999	PE	88.9	700	812.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

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Distribution	18676901	D0303	1999	PE	88.9	700	59.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	18676911	D0303	1999	PE	88.9	700	46.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	18676921	D0303	1999	PE	60.3	700	41.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	18676935	D0303	1999	PE	60.3	700	48.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	18676947	D0303	1999	PE	88.9	700	57.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	18676961	D0303	1999	PE	88.9	700	64.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	18677298	D0303	1999	PE	60.3	700	269.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	18677304	D0303	1999	PE	60.3	700	1523.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	18963622	D0816	1998	PE	60.3	420	1769.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	20736510	D2101	1993	PE	60.3	420	289.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	24917694	D2120	2000	PE	88.9	420	1682.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	25030421	D0303	2000	PE	88.9	700	130.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	25030427	D0303	1999	PE	88.9	700	371.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	25031207	D2706	2000	PE	114.3	420	344.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	26710215	D2706	2000	PE	60.3	420	235.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	26760818	D1810	2000	PE	114.3	420	492.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	26760824	D1810	2000	PE	114.3	420	1423.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	26765379	D2120	2000	PE	168.3	420	158.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	26781692	D3701	2000	PE	42.2	700	507.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	27337212	D2501	1998	PE	60.3	700	427.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	31462752	D2120	1997	PE	114.3	420	1637.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	31578770	D0114	2000	PE	60.3	420	540.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	37443277	D4301	1997	PE	60.3	420	57.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	37562242	D2119	1995	PE	60.3	420	173.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	37647247	D2117	1997	PE	60.3	420	70.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	37945476	D1907	1998	PE	60.3	560	176.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38126187	D0104	1997	PE	60.3	420	15.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38256438	D3237	1997	PE	60.3	420	29.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38323482	D2902	1997	PE	88.9	560	1604.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38508653	D2902	1997	PE	60.3	560	783.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38508673	D2902	1997	PE	60.3	560	210.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38509340	D2902	1997	PE	60.3	560	29.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38509581	D2902	1997	PE	60.3	560	299.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38509587	D2902	1997	PE	60.3	560	236.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38510470	D3230	1998	PE	60.3	420	1606.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38761382	D0305	2001	PE	88.9	700	405.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38761410	D0305	2001	PE	88.9	700	3.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38762236	D3237	1997	PE	60.3	420	201.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38796628	D2706	1998	PE	60.3	420	803.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38827378	D0305	2001	PE	88.9	700	1320.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38827385	D0305	2001	PE	88.9	700	1011.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38827391	D0305	2001	PE	88.9	700	50.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38827403	D0305	2001	PE	88.9	700	3.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38827793	D0305	2001	PE	88.9	700	930.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38827805	D0305	2001	PE	88.9	700	903.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38827825	D0305	2001	PE	88.9	700	952.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38861637	D3213	1999	PE	60.3	700	390.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38880831	D2117	1997	PE	60.3	420	651.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38880837	D2117	1997	PE	60.3	420	835.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38880857	D2117	1997	PE	60.3	420	1344.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	39160171	D1904	1800	PE	60.3	420	1.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	39960549	D3701	1999	PE	60.3	700	42.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	45325625	D3228	2001	PE	60.3	700	1303.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

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Distribution	45325645	D3228	2001	PE	60.3	700	1617.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	45364003	D3227	2001	PE	60.3	700	813.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	45364009	D3227	2001	PE	60.3	700	607.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	45400765	D3239	2002	PE	60.3	700	379.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	45400775	D3239	2002	PE	60.3	700	804.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	45401368	D3239	2002	PE	60.3	700	606.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	45413503	D3239	2002	PE	60.3	700	759.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	45413509	D3239	2002	PE	60.3	700	870.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	45413521	D3239	2002	PE	60.3	700	1341.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	45413527	D3239	2002	PE	60.3	700	333.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	45413535	D3239	2002	PE	60.3	700	808.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	45413547	D3239	2002	PE	60.3	700	61.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	45413553	D3239	2002	PE	60.3	700	817.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	45413559	D3239	2002	PE	60.3	700	763.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	45413565	D3239	2002	PE	60.3	700	30.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	45413571	D3239	2002	PE	60.3	700	804.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	45497035	D0305	2001	PE	88.9	700	1.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	45503809	D3239	2002	PE	60.3	700	859.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	45951595	D3701	2001	PE	60.3	700	1025.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	46050592	D3227	2001	PE	60.3	700	812.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	46891885	D3237	2003	PE	60.3	420	261.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	47453250	D3239	2002	PE	60.3	700	315.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	47454471	D3239	2002	PE	60.3	700	825.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	47454720	D3239	2002	PE	60.3	700	435.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	47465910	D0803	2002	PE	88.9	700	218.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	49657706	D2706	2003	PE	60.3	420	462.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	49657712	D2706	2003	PE	60.3	420	507.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	50728865	D0303	2002	PE	114.3	700	96.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	50731587	D0807	1998	PE	60.3	560	83.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	50761805	D2902	2009	PE	60.3	560	62.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	50792191	D0803	2002	PE	60.3	700	3.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	50792209	D0803	2002	PE	60.3	700	5.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	52140707	D2706	2003	PE	60.3	420	385.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	53860709	D0804	2003	PE	60.3	700	426.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	53860715	D0804	2003	PE	60.3	700	519.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	53860721	D0804	2003	PE	60.3	700	450.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54632783	D0306	2003	PE	60.3	420	362.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54632790	D0306	2003	PE	60.3	420	778.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54632796	D0306	2003	PE	60.3	420	849.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54632802	D0306	2003	PE	60.3	420	287.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54636715	D0104	2002	PE	60.3	420	709.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54735743	D0309	2002	PE	60.3	420	1.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54735749	D0309	2002	PE	60.3	420	1178.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54735755	D0309	2002	PE	60.3	420	89.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54735761	D0309	2002	PE	60.3	420	310.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54735767	D0309	2002	PE	60.3	420	484.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54774465	D0830	1997	PE	60.3	420	282.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54774501	D0829	1998	PE	26.7	420	86.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54774542	D1313	1800	PE	42.2	420	7.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54774574	D1312	1800	PE	42.2	420	6.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54797315	D0303	1999	PE	114.3	700	963.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54809747	D0807	1998	PE	60.3	560	480.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54809757	D0807	2002	PE	60.3	560	28.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	54841505	D2706	2002	PE	60.3	420	42.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54863207	D0103	1982	PE	26.7	420	5.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54863231	D0118	1800	PE	26.7	420	5.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54863256	D0404	1800	PE	26.7	420	1.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54863281	D0311	1800	PE	26.7	420	1.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54863293	D0503	1800	PE	26.7	420	5.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54863437	D0828	1800	PE	42.2	420	8.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54863514	D1311	1800	PE	26.7	420	5.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54863599	D0826	1800	PE	26.7	420	5.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54863637	D0824	1998	PE	26.7	420	17.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54863646	D0823	1998	PE	26.7	420	5.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54863759	D0822	1800	PE	26.7	420	111.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	55089053	D3239	2002	PE	60.3	700	1.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	55348266	D0309	2002	PE	60.3	420	184.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	55348276	D0309	2002	PE	60.3	420	625.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	55348361	D0309	2002	PE	60.3	420	752.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	55348373	D0309	2002	PE	60.3	420	594.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	55348387	D0309	2002	PE	60.3	420	595.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	55348397	D0309	2002	PE	60.3	420	110.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	55348407	D0309	2002	PE	60.3	420	597.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	55358030	D0313	1997	PE	26.7	420	30.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	55685746	D3204	2003	PE	114.3	420	340.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	55696720	D0807	2002	PE	60.3	560	3.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	55704702	D4102	1993	PE	26.7	420	1.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	55734312	D3239	2003	PE	60.3	700	5.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	55734318	D3239	2003	PE	60.3	700	423.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	55779092	D0401	2003	PE	60.3	420	519.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	55802468	D1001	2003	PE	42.2	420	19.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	55822777	D2706	2005	PE	60.3	420	596.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	55826949	D0804	2003	PE	60.3	700	645.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	55921213	D3239	2003	PE	60.3	700	612.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	56669255	D0811	2005	PE	60.3	700	17.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	58316200	D2706	2003	PE	60.3	420	164.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	58316214	D2706	2003	PE	60.3	420	117.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	58316230	D2706	2003	PE	60.3	420	311.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	58657791	D3237	2003	PE	60.3	420	1.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	64474607	D5101	1996	PE	48.3	560	1591.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	64475107	D5101	1996	PE	33.4	560	131.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	64475209	D5101	1996	PE	33.4	560	1991.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	64475269	D5101	1996	PE	88.9	560	522.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	64475323	D5101	1996	PE	88.9	560	500.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	64475365	D5101	1996	PE	88.9	560	492.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	64475371	D5101	1996	PE	88.9	560	559.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	64475669	D5101	1996	PE	88.9	560	477.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	64475757	D5101	1996	PE	88.9	560	449.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	64475797	D5101	1996	PE	88.9	560	587.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	64475862	D5101	1996	PE	88.9	560	569.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	70804364	D5208	1996	PE	33.4	560	412.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	70804470	D5208	1996	PE	33.4	560	440.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	70804624	D5208	1996	PE	26.7	560	1571.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	70804729	D5208	1996	PE	26.7	560	75.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	70804892	D5208	1996	PE	60.3	560	555.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	70804920	D5208	1996	PE	60.3	560	1332.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

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Distribution	70804944	D5208	1996	PE	60.3	560	708.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	70804972	D5208	1996	PE	48.3	560	153.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	70805012	D5208	1996	PE	33.4	560	1589.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	70805251	D5205	1996	PE	33.4	560	2717.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	70805386	D5205	1996	PE	26.7	560	1017.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	73363441	D5208	1996	PE	60.3	560	1.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	73364055	D5208	1996	PE	60.3	560	655.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	77878060	D5207	1996	PE	48.3	560	1018.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	77879505	D5205	1996	PE	48.3	560	972.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	77879570	D5205	1996	PE	48.3	560	560.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	77879788	D5205	1996	PE	33.4	560	793.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	77879806	D5205	1996	PE	33.4	560	683.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	77957570	D5207	1996	PE	60.3	560	424.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	77957620	D5207	1996	PE	60.3	560	377.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	78365500	D5204	1996	PE	88.9	560	413.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	78366184	D5204	1996	PE	88.9	560	506.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	78366218	D5204	1996	PE	88.9	560	503.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	78366238	D5204	1996	PE	88.9	560	501.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	78366304	D5204	1996	PE	88.9	560	218.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	78366418	D5204	1996	PE	88.9	560	204.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	78366464	D5204	1996	PE	88.9	560	499.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	78366538	D5204	1996	PE	88.9	560	539.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	78366615	D5204	1996	PE	88.9	560	497.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	78366631	D5204	1996	PE	26.7	560	1119.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	78366837	D5204	1996	PE	88.9	560	501.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	78366914	D5204	1996	PE	88.9	560	501.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	78366943	D5204	1996	PE	88.9	560	500.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	78367123	D5204	1996	PE	88.9	560	426.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	78387636	D0817	1800	PE	114.3	560	27.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	78387639	D0817	1800	PE	114.3	560	1.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	78387649	D0817	1800	PE	114.3	560	26.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	78388749	D3701	1999	PE	60.3	700	600.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	79925479	D5204	1996	PE	88.9	560	952.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	79925569	D5204	1996	PE	88.9	560	509.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	79925611	D5204	1996	PE	88.9	560	500.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	80693909	D0303	2004	PE	114.3	700	73.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	81298339	D5101	1996	PE	60.3	560	813.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	81298506	D5101	1996	PE	88.9	560	495.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	81298555	D5101	1996	PE	88.9	560	541.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	81298604	D5101	1996	PE	88.9	560	483.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	81298638	D5101	1996	PE	88.9	560	207.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	81298730	D5101	1996	PE	88.9	560	281.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	81298736	D5101	1996	PE	88.9	560	564.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	81299336	D5101	1996	PE	33.4	560	1564.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	81299394	D5101	1996	PE	33.4	560	307.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	81299412	D5101	1996	PE	26.7	560	375.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	83029390	D5101	1996	PE	60.3	560	949.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	83029604	D5101	1996	PE	26.7	560	273.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	83054588	D5101	1996	PE	60.3	560	774.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	83054664	D5101	1996	PE	33.4	560	310.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	86848272	D2705	2004	PE	114.3	420	57.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	87308028	D3202	1993	PE	60.3	420	782.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88203757	D4702	2004	PE	60.3	420	294.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	88203770	D4702	2004	PE	60.3	420	639.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88203783	D4702	2004	PE	60.3	420	490.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88204762	D4702	2004	PE	60.3	420	692.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88205627	D1314	1998	PE	26.7	420	1.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88273297	D3103	2004	PE	114.3	420	269.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88273310	D3103	2004	PE	114.3	420	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88273323	D3103	2004	PE	114.3	420	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88273362	D3103	2004	PE	114.3	420	173.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88273375	D3103	2004	PE	114.3	420	155.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88273388	D3103	2004	PE	114.3	420	133.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88273400	D3103	2004	PE	114.3	420	162.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88273413	D3103	2004	PE	114.3	420	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88273568	D3103	2004	PE	114.3	420	165.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88273581	D3103	2004	PE	114.3	420	318.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88273594	D3103	2004	PE	114.3	420	269.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88273607	D3103	2004	PE	114.3	420	133.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88273620	D3103	2004	PE	114.3	420	250.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88273633	D3103	2004	PE	114.3	420	269.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88273646	D3103	2004	PE	114.3	420	175.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88273659	D3103	2004	PE	114.3	420	98.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88273672	D3103	2004	PE	114.3	420	240.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88273840	D3103	2004	PE	60.3	420	565.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88273853	D3103	2004	PE	60.3	420	270.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88273863	D3103	2004	PE	60.3	420	134.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88273971	D3103	2004	PE	60.3	420	218.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88273984	D3103	2004	PE	60.3	420	187.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88276178	D0303	1999	PE	114.3	700	291.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88339861	D4903	1800	PE	42.2	420	106.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88449803	D1904	2005	PE	60.3	420	120.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88456449	D3103	2004	PE	114.3	420	95.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88844013	D3701	2005	PE	60.3	700	79.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	88902094	D3215	2005	PE	60.3	700	3.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89008130	D3240	2005	PE	88.9	700	239.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89008138	D3240	2005	PE	60.3	700	363.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89008152	D3240	2005	PE	60.3	700	433.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89008167	D3240	2005	PE	60.3	700	25.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89089585	D3240	2005	PE	60.3	700	600.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89089601	D3240	2005	PE	60.3	700	349.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89091888	D2702	2005	PE	114.3	420	267.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89091894	D2702	2005	PE	114.3	420	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89091900	D2702	2005	PE	114.3	420	142.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89091906	D2702	2005	PE	114.3	420	97.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89092901	D3240	2005	PE	88.9	700	6.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89181971	D3236	2005	PE	60.3	420	295.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89216440	D2702	2005	PE	114.3	420	191.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89216446	D2702	2005	PE	114.3	420	250.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89216452	D2702	2005	PE	114.3	420	267.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89216458	D2702	2005	PE	114.3	420	70.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89216470	D2702	2005	PE	114.3	420	307.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89216476	D2702	2005	PE	114.3	420	255.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89216484	D2702	2005	PE	114.3	420	317.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89216502	D2702	2005	PE	114.3	420	20.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89216508	D2702	2005	PE	114.3	420	252.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

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Distribution	89216526	D2706	2005	PE	60.3	420	431.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89216536	D2706	2005	PE	60.3	420	359.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89216542	D2706	2005	PE	60.3	420	143.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89216548	D2706	2005	PE	60.3	420	204.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89216554	D2706	2005	PE	60.3	420	130.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223183	D3240	2005	PE	88.9	700	63.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223196	D3240	2005	PE	88.9	700	300.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223247	D3240	2005	PE	88.9	700	300.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223260	D3240	2005	PE	88.9	700	300.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223273	D3240	2005	PE	88.9	700	298.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223286	D3240	2005	PE	88.9	700	299.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223299	D3240	2005	PE	88.9	700	300.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223312	D3240	2005	PE	88.9	700	300.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223325	D3240	2005	PE	88.9	700	299.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223338	D3240	2005	PE	88.9	700	299.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223351	D3240	2005	PE	88.9	700	300.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223364	D3240	2005	PE	88.9	700	59.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223377	D3240	2005	PE	88.9	700	300.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223390	D3240	2005	PE	88.9	700	300.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223402	D3240	2005	PE	60.3	700	432.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223417	D3240	2005	PE	60.3	700	26.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223433	D3240	2005	PE	60.3	700	374.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223446	D3240	2005	PE	60.3	700	108.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223458	D3240	2005	PE	60.3	700	405.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223472	D3240	2005	PE	60.3	700	164.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223485	D3240	2005	PE	60.3	700	601.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223495	D3240	2005	PE	60.3	700	348.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223507	D3240	2005	PE	60.3	700	391.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223520	D3240	2005	PE	60.3	700	330.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223533	D3240	2005	PE	60.3	700	92.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223545	D3240	2005	PE	60.3	700	401.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223558	D3240	2005	PE	60.3	700	401.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223581	D3240	2005	PE	60.3	700	600.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223594	D3240	2005	PE	60.3	700	600.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223606	D3240	2005	PE	60.3	700	425.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223621	D3240	2005	PE	60.3	700	432.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223634	D3240	2005	PE	60.3	700	402.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223646	D3240	2005	PE	60.3	700	402.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223659	D3240	2005	PE	60.3	700	600.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223672	D3240	2005	PE	60.3	700	481.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223689	D3240	2005	PE	60.3	700	362.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223703	D3240	2005	PE	88.9	700	210.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223721	D3240	2005	PE	60.3	700	802.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89223734	D3240	2005	PE	60.3	700	31.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89251093	H0401	2006	PE-100	114.3	1000	1.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89251099	H0401	2006	PE-100	114.3	1000	404.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89251105	H0401	2006	PE-100	114.3	1000	393.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89251129	H0401	2006	PE-100	114.3	1000	34.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89251135	H0401	2006	PE-100	114.3	1000	42.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89251185	H0401	2006	PE-100	114.3	1000	94.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89251191	H0401	2006	PE-100	114.3	1000	408.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89251197	H0401	2006	PE-100	114.3	1000	15.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89251203	H0401	2006	PE-100	114.3	1000	195.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

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Distribution	89251209	H0401	2006	PE-100	114.3	1000	45.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89251221	H0401	2006	PE-100	114.3	1000	3.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89251233	H0401	2006	PE-100	114.3	1000	46.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89251885	H0401	2006	PE-100	114.3	1000	74.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89401371	D3602	1998	PE	33.4	700	1.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89401726	D3603	2005	PE	114.3	700	219.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89401735	D3603	2005	PE	114.3	700	369.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89401746	D3603	2005	PE	114.3	700	308.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89401755	D3603	2005	PE	114.3	700	262.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89401764	D3603	2005	PE	114.3	700	76.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89448626	D3201	2005	PE	114.3	420	65.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89448652	D3201	2005	PE	114.3	420	14.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89522055	D3701	2006	PE	60.3	700	53.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89522061	D3701	2006	PE	60.3	700	246.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89620444	D3241	2006	PE	88.9	700	354.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89620471	D3241	2006	PE	88.9	700	330.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89660933	D3241	2006	PE	88.9	700	328.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89660939	D3241	2006	PE	88.9	700	327.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89660945	D3241	2006	PE	88.9	700	328.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89661010	D3241	2006	PE	60.3	700	609.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89661036	D3241	2006	PE	60.3	700	609.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89857659	D1301	2006	PE	60.3	420	65.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89901427	D3241	2006	PE	88.9	700	300.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89901440	D3241	2006	PE	88.9	700	315.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89901463	D3241	2006	PE	88.9	700	328.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89901476	D3241	2006	PE	88.9	700	328.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89901489	D3241	2006	PE	88.9	700	328.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89901511	D3241	2006	PE	88.9	700	330.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89901536	D3241	2006	PE	88.9	700	340.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89901549	D3241	2006	PE	88.9	700	333.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89901661	D3241	2006	PE	60.3	700	609.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89901684	D3241	2006	PE	60.3	700	609.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89925658	D0403	2006	PE	114.3	700	160.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89967408	H0401	2006	PE-100	114.3	1000	399.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89967425	H0401	2006	PE-100	114.3	1000	88.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89967460	H0401	2006	PE-100	114.3	1000	36.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89967477	H0401	2006	PE-100	114.3	1000	217.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89967494	H0401	2006	PE-100	114.3	1000	57.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89967527	H0401	2006	PE-100	114.3	1000	9.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89967544	H0401	2006	PE-100	114.3	1000	24.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89967561	H0401	2006	PE-100	114.3	1000	345.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89967578	H0401	2006	PE-100	114.3	1000	231.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89967595	H0401	2006	PE-100	114.3	1000	71.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89967612	H0401	2006	PE-100	114.3	1000	18.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89967625	H0401	2006	PE-100	114.3	1000	120.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89967648	H0401	2006	PE-100	114.3	1000	384.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89967665	H0401	2006	PE-100	114.3	1000	391.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89967682	H0401	2006	PE-100	114.3	1000	397.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89967699	H0401	2006	PE-100	114.3	1000	54.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89967732	H0401	2006	PE-100	114.3	1000	1.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89967749	H0401	2006	PE-100	114.3	1000	315.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89967766	H0401	2006	PE-100	114.3	1000	115.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89967783	H0401	2006	PE-100	114.3	1000	88.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	89967800	H0401	2006	PE-100	114.3	1000	113.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89967817	H0401	2006	PE-100	114.3	1000	152.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89967834	H0401	2006	PE-100	114.3	1000	36.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89967851	H0401	2006	PE-100	114.3	1000	397.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89967868	H0401	2006	PE-100	114.3	1000	188.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	89967885	H0401	2006	PE-100	114.3	1000	30.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90017687	H0401	2006	PE-100	114.3	1000	269.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90017718	H0401	2006	PE-100	114.3	1000	233.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90019426	H0401	2006	PE-100	114.3	1000	43.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90019447	H0401	2006	PE-100	114.3	1000	111.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90019470	H0401	2006	PE-100	114.3	1000	58.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90019487	H0401	2006	PE-100	114.3	1000	349.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90019504	H0401	2006	PE-100	114.3	1000	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90019521	H0401	2006	PE-100	114.3	1000	394.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90019576	H0401	2006	PE-100	114.3	1000	68.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90019604	H0401	2006	PE-100	114.3	1000	0.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90019621	H0401	2006	PE-100	114.3	1000	73.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90019638	H0401	2006	PE-100	114.3	1000	13.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90019669	H0401	2006	PE-100	114.3	1000	390.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90019695	H0401	2006	PE-100	114.3	1000	398.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90019711	H0401	2006	PE-100	114.3	1000	387.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90019744	H0401	2006	PE-100	114.3	1000	382.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90019767	H0401	2006	PE-100	114.3	1000	388.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90019814	H0401	2006	PE-100	114.3	1000	18.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90019831	H0401	2006	PE-100	114.3	1000	34.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90019850	H0401	2006	PE-100	114.3	1000	5.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90019892	H0401	2006	PE-100	114.3	1000	362.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90019909	H0401	2006	PE-100	114.3	1000	41.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90019943	H0401	2006	PE-100	114.3	1000	174.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90019966	H0401	2006	PE-100	114.3	1000	225.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90019983	H0401	2006	PE-100	114.3	1000	389.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020000	H0401	2006	PE-100	114.3	1000	391.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020017	H0401	2006	PE-100	114.3	1000	394.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020034	H0401	2006	PE-100	114.3	1000	198.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020064	H0401	2006	PE-100	114.3	1000	188.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020104	H0401	2006	PE-100	114.3	1000	398.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020121	H0401	2006	PE-100	114.3	1000	401.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020142	H0401	2006	PE-100	114.3	1000	375.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020162	H0401	2006	PE-100	114.3	1000	233.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020191	H0401	2006	PE-100	114.3	1000	149.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020228	H0401	2006	PE-100	114.3	1000	417.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020245	H0401	2006	PE-100	114.3	1000	378.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020264	H0401	2006	PE-100	114.3	1000	394.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020281	H0401	2006	PE-100	114.3	1000	92.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020397	H0401	2006	PE-100	114.3	1000	11.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020413	H0401	2006	PE-100	114.3	1000	9.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020465	H0401	2006	PE-100	114.3	1000	2.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020478	H0401	2006	PE-100	114.3	1000	298.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020491	H0401	2006	PE-100	114.3	1000	394.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020508	H0401	2006	PE-100	114.3	1000	400.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020525	H0401	2006	PE-100	114.3	1000	410.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020542	H0401	2006	PE-100	114.3	1000	89.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020576	H0401	2006	PE-100	114.3	1000	248.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

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Distribution	90020599	H0401	2006	PE-100	114.3	1000	389.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020616	H0401	2006	PE-100	114.3	1000	239.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020633	H0401	2006	PE-100	114.3	1000	595.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020650	H0401	2006	PE-100	114.3	1000	63.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020667	H0401	2006	PE-100	114.3	1000	78.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90020684	H0401	2006	PE-100	114.3	1000	335.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90022049	H0401	2006	PE-100	114.3	1000	36.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90022066	H0401	2006	PE-100	114.3	1000	395.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90022083	H0401	2006	PE-100	114.3	1000	388.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90022100	H0401	2006	PE-100	114.3	1000	366.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90022117	H0401	2006	PE-100	114.3	1000	114.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90022134	H0401	2006	PE-100	114.3	1000	386.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90022157	H0401	2006	PE-100	114.3	1000	397.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90022266	H0401	2006	PE-100	114.3	1000	396.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90022279	H0401	2006	PE-100	114.3	1000	396.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90022292	H0401	2006	PE-100	114.3	1000	61.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90022349	H0401	2006	PE-100	114.3	1000	386.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90022766	H0401	2006	PE-100	114.3	1000	397.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90022783	H0401	2006	PE-100	114.3	1000	397.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90022817	H0401	2006	PE-100	114.3	1000	400.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90022840	H0401	2006	PE-100	114.3	1000	291.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90022857	H0401	2006	PE-100	114.3	1000	28.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90022874	H0401	2006	PE-100	114.3	1000	114.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90022891	H0401	2006	PE-100	114.3	1000	297.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90022908	H0401	2006	PE-100	114.3	1000	38.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90022925	H0401	2006	PE-100	114.3	1000	84.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90022972	H0401	2006	PE-100	114.3	1000	19.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90022989	H0401	2006	PE-100	114.3	1000	10.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90023008	H0401	2006	PE-100	114.3	1000	388.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90165638	D2109	2008	PE	60.3	420	144.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90327243	D3202	2007	PE	114.3	420	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90327268	D3202	2007	PE	114.3	420	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90327278	D3202	2007	PE	114.3	420	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90327288	D3202	2007	PE	114.3	420	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90327310	D3202	2007	PE	114.3	420	270.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90327320	D3202	2007	PE	114.3	420	270.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90423080	D3010	2008	PE	114.3	420	26.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90423124	D3010	2008	PE	114.3	420	250.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90423132	D3010	2008	PE	114.3	420	250.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90446252	D1906	2007	PE	60.3	420	145.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90446274	D1906	2007	PE	60.3	420	219.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90446287	D1906	2007	PE	60.3	420	327.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90448892	D3701	2008	PE	60.3	700	330.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90448946	D3701	2008	PE	60.3	700	284.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90854246	D3010	2008	PE	114.3	420	250.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90854258	D3010	2008	PE	114.3	420	250.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90854271	D3010	2008	PE	114.3	420	250.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90854304	D3010	2008	PE	114.3	420	250.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90854317	D3010	2008	PE	114.3	420	250.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90854330	D3010	2008	PE	114.3	420	250.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90947286	D3001	2008	PE	114.3	420	240.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90947298	D3001	2008	PE	114.3	420	240.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	90947310	D3001	2008	PE	114.3	420	240.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

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Distribution	91101551	D3208	2008	PE	60.3	420	358.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	91570448	D3701	2008	PE	60.3	700	443.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	91938869	D3242	2009	PE	114.3	700	157.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	91938887	D3242	2009	PE	114.3	700	238.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92033502	D4203	1800	PE	42.2	420	119.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92119910	D3701	2009	PE	60.3	700	35.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92149275	D3208	2008	PE	60.3	420	846.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92149288	D3208	2008	PE	60.3	420	431.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92149301	D3208	2008	PE	60.3	420	646.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92437436	D3242	2009	PE	114.3	700	122.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92437449	D3242	2009	PE	114.3	700	43.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92449979	D3208	2009	PE	60.3	420	79.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92741838	D3701	2009	PE	60.3	700	189.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92741876	D3701	2009	PE	60.3	700	365.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92829270	D3701	2009	PE	60.3	700	62.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92829995	D3701	1997	PE	42.2	700	667.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92831930	D3701	2009	PE	60.3	700	214.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92866902	D3701	2009	PE	60.3	700	336.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92866962	D3701	1997	PE	42.2	700	2.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92866994	D3701	2009	PE	60.3	700	424.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92867017	D3701	2009	PE	60.3	700	583.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92867065	D3701	2009	PE	60.3	700	579.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92867088	D3701	2009	PE	60.3	700	599.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92867196	D3701	2009	PE	60.3	700	487.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92867209	D3701	2009	PE	60.3	700	614.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92867247	D3701	2009	PE	60.3	700	543.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92948253	D3701	1997	PE	60.3	700	543.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92978980	D3701	1999	PE	60.3	700	600.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92979009	D3701	1999	PE	60.3	700	600.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92979028	D3701	1999	PE	60.3	700	779.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	92979066	D3701	1999	PE	60.3	700	600.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	93057076	D2120	2009	PE	60.3	420	229.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	93057089	D2120	2009	PE	60.3	420	562.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	93057102	D2120	2009	PE	60.3	420	485.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	93058906	D2122	2009	PE	60.3	420	562.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	93240919	D2401	2009	PE	60.3	700	347.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	93355867	D3701	2010	PE	60.3	700	91.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	93358105	D3701	1997	PE	60.3	700	1.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	93575416	D0820	2008	PE	114.3	420	0.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	93596482	D1308	1992	PE	26.7	420	2.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	94756688	D4902	2010	PE	60.3	420	55.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	95630646	H0401	2006	PE-100	114.3	1000	10.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	95630656	H0401	2006	PE-100	114.3	1000	14.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	95630666	H0401	2006	PE-100	114.3	1000	14.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	95630676	H0401	2006	PE-100	114.3	1000	15.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	95630686	H0401	2006	PE-100	114.3	1000	14.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	95630696	H0401	2006	PE-100	114.3	1000	16.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	95630706	H0401	2006	PE-100	114.3	1000	12.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	95630716	H0401	2006	PE-100	114.3	1000	14.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	95630726	H0401	2006	PE-100	114.3	1000	14.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	95630736	H0401	2006	PE-100	114.3	1000	14.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	95630746	H0401	2006	PE-100	114.3	1000	15.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	95630756	H0401	2006	PE-100	114.3	1000	0.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

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Distribution	95630766	H0401	2006	PE-100	114.3	1000	293.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	95630776	H0401	2006	PE-100	114.3	1000	0.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	95630786	H0401	2006	PE-100	114.3	1000	20.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	95630796	H0401	2006	PE-100	114.3	1000	6.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	95630806	H0401	2006	PE-100	114.3	1000	0.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	95630816	H0401	2006	PE-100	114.3	1000	260.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	95630826	H0401	2006	PE-100	114.3	1000	51.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	95953663	D3203	2011	PE	60.3	420	2.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	96295079	D2125	2011	PE	60.3	700	19.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	96441876	D3244	2011	PE	60.3	700	844.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	96799688	D1501	2011	PE	114.3	700	298.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	96898443	D3230	2011	PE	114.3	420	247.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	96988689	D3002	2011	PE	60.3	420	57.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97061795	D0117	2012	PE	114.3	420	249.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97061801	D0117	2012	PE	114.3	420	42.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97061809	D0117	2012	PE	114.3	420	2.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97229539	D4401	2012	PE	114.3	560	269.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97243394	D4204	2011	PE	114.3	560	89.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97244689	D4204	2011	PE	114.3	560	12.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97259438	D1501	2011	PE	114.3	700	285.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97259527	D1501	2011	PE	114.3	700	320.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97260616	D1501	2011	PE	114.3	700	272.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97344146	D4401	2012	PE	114.3	560	246.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97443763	D0303	2012	PE	60.3	700	18.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97444635	D0303	2012	PE	60.3	700	22.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97869193	D1501	2011	PE	114.3	700	23.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97869254	D1501	2011	PE	114.3	700	211.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97869267	D1501	2011	PE	114.3	700	275.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97869280	D1501	2011	PE	114.3	700	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97869293	D1501	2011	PE	114.3	700	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97869306	D1501	2011	PE	114.3	700	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97869319	D1501	2011	PE	114.3	700	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97869332	D1501	2011	PE	114.3	700	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97869345	D1501	2011	PE	114.3	700	292.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97869358	D1501	2011	PE	114.3	700	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97869371	D1501	2011	PE	114.3	700	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97869384	D1501	2011	PE	114.3	700	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97869397	D1501	2011	PE	114.3	700	538.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97869410	D1501	2011	PE	114.3	700	364.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97899655	D2126	2011	PE	114.3	420	179.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97899668	D2126	2011	PE	114.3	420	248.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97955439	D3701	2012	PE	42.2	700	93.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97956025	D3701	1997	PE	42.2	700	44.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97957205	D3701	1997	PE	42.2	700	343.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97971953	D2125	2011	PE	60.3	700	588.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97972065	D2125	2011	PE	60.3	700	600.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97972078	D2125	2011	PE	60.3	700	600.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97972106	D2125	2011	PE	60.3	700	598.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97972131	D2125	2011	PE	60.3	700	600.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97976532	D2126	2011	PE	114.3	420	300.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	97976545	D2126	2011	PE	114.3	420	300.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98015976	D1908	2011	PE	114.3	560	248.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98016139	D1908	2011	PE	114.3	560	153.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

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Distribution	98016152	D1908	2011	PE	114.3	560	312.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98016165	D1908	2011	PE	114.3	560	310.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98016191	D1908	2011	PE	114.3	560	313.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98016204	D1908	2011	PE	114.3	560	321.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98016217	D1908	2011	PE	114.3	560	313.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98016230	D1908	2011	PE	114.3	560	259.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98016243	D1908	2011	PE	114.3	560	236.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98016255	D1908	2011	PE	114.3	560	130.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98016268	D1908	2011	PE	114.3	560	295.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98016281	D1908	2011	PE	114.3	560	300.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98016294	D1908	2011	PE	114.3	560	326.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98016307	D1908	2011	PE	114.3	560	334.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98016320	D1908	2011	PE	114.3	560	287.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98016333	D1908	2011	PE	114.3	560	218.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98068257	D2125	2011	PE	60.3	700	600.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98087866	D0112	2012	PE	60.3	420	384.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98092216	D0303	2012	PE	60.3	700	506.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98092226	D0303	2012	PE	60.3	700	359.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98092239	D0303	2012	PE	60.3	700	449.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98092252	D0303	2012	PE	60.3	700	109.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98117920	D3244	2011	PE	60.3	700	500.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98117933	D3244	2011	PE	60.3	700	501.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98117951	D3244	2011	PE	60.3	700	510.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98117969	D3244	2011	PE	60.3	700	187.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98117991	D3244	2011	PE	60.3	700	746.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98118006	D3244	2011	PE	60.3	700	796.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98118025	D3244	2011	PE	60.3	700	69.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98135363	D2125	2011	PE	60.3	700	600.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98159322	D0307	2011	PE	60.3	420	80.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98161973	D1501	2011	PE	114.3	700	259.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98210716	D0604	2012	PE	114.3	420	52.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98210779	D0604	2012	PE	114.3	420	102.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98255315	D1604	2012	PE	114.3	700	8.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98285373	H1901	2012	PE-100	114.3	1030	27.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98285387	H1901	2012	PE-100	114.3	1030	40.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98285419	H1901	2012	PE-100	114.3	1030	2.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98285425	H1901	2012	PE-100	114.3	1030	237.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98285463	H1901	2012	PE-100	114.3	1030	78.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98285493	H1901	2012	PE-100	114.3	1030	53.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98285509	H1901	2012	PE-100	114.3	1030	304.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98289150	H1901	2012	PE-100	114.3	1030	399.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98289156	H1901	2012	PE-100	114.3	1030	162.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98289194	H1901	2012	PE-100	114.3	1030	121.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98289681	D3208	2012	PE	60.3	420	275.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98300062	H1902	2012	PE-100	114.3	1000	90.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98380129	D0833	2012	PE	114.3	420	306.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98380330	D0833	2012	PE	114.3	420	5.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98380336	D0833	2012	PE	114.3	420	8.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98404566	D3703	2012	PE	60.3	700	25.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98405029	D3703	2012	PE	60.3	700	84.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98448691	D0833	2012	PE	114.3	420	257.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98474354	D3230	2011	PE	114.3	420	205.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98474367	D3230	2011	PE	114.3	420	205.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	98474380	D3230	2011	PE	114.3	420	205.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98474393	D3230	2011	PE	114.3	420	205.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98474406	D3230	2011	PE	114.3	420	207.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98474419	D3230	2011	PE	114.3	420	118.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98474432	D3230	2011	PE	114.3	420	223.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98474485	D3230	2011	PE	114.3	420	223.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98474511	D3230	2011	PE	114.3	420	223.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98474525	D3230	2011	PE	114.3	420	227.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98474569	D3230	2011	PE	114.3	420	52.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98474582	D3230	2011	PE	114.3	420	227.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98509025	H1902	2012	PE-100	114.3	1000	88.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98509037	H1902	2012	PE-100	114.3	1000	263.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98509059	H1902	2012	PE-100	114.3	1000	158.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98509079	H1902	2012	PE-100	114.3	1000	116.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98509145	H1902	2012	PE-100	114.3	1000	74.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98509197	H1902	2012	PE-100	114.3	1000	1.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98522295	D0834	2012	PE	114.3	420	202.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98646240	H1902	2012	PE-100	114.3	1000	144.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98647177	H1902	2012	PE-100	114.3	1000	3.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98647199	H1902	2012	PE-100	114.3	1000	7.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98713072	D1905	2012	PE	114.3	420	24.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98731996	D3230	2011	PE	114.3	420	227.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98732009	D3230	2011	PE	114.3	420	227.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98732022	D3230	2011	PE	114.3	420	227.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98732035	D3230	2011	PE	114.3	420	227.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98732048	D3230	2011	PE	114.3	420	227.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98732061	D3230	2011	PE	114.3	420	44.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98732074	D3230	2011	PE	114.3	420	232.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98732087	D3230	2011	PE	114.3	420	57.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98732100	D3230	2011	PE	114.3	420	262.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98737720	D3701	1997	PE	60.3	700	654.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98779618	D4401	2012	PE	114.3	560	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98779642	D4401	2012	PE	114.3	560	270.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98779689	D4401	2012	PE	114.3	560	268.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98779732	D4401	2012	PE	114.3	560	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98779748	D4401	2012	PE	114.3	560	263.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98779778	D4401	2012	PE	114.3	560	140.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98779791	D4401	2012	PE	114.3	560	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98779804	D4401	2012	PE	114.3	560	36.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98779823	D4401	2012	PE	114.3	560	46.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98779836	D4401	2012	PE	114.3	560	248.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98779853	D4401	2012	PE	114.3	560	270.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98779866	D4401	2012	PE	114.3	560	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98779879	D4401	2012	PE	114.3	560	248.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98779892	D4401	2012	PE	114.3	560	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98779905	D4401	2012	PE	114.3	560	300.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98779951	D4401	2012	PE	114.3	560	45.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98779964	D4401	2012	PE	114.3	560	195.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98779977	D4401	2012	PE	114.3	560	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98779990	D4401	2012	PE	114.3	560	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98780003	D4401	2012	PE	114.3	560	117.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98780026	D4401	2012	PE	114.3	560	88.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98780039	D4401	2012	PE	114.3	560	270.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

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Distribution	98780054	D4401	2012	PE	114.3	560	142.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98780067	D4401	2012	PE	114.3	560	25.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98780080	D4401	2012	PE	114.3	560	35.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98780093	D4401	2012	PE	114.3	560	250.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98780106	D4401	2012	PE	114.3	560	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98780137	D4401	2012	PE	114.3	560	100.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98780150	D4401	2012	PE	114.3	560	125.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98780163	D4401	2012	PE	114.3	560	170.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98780176	D4401	2012	PE	114.3	560	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98780207	D4401	2012	PE	114.3	560	260.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98780220	D4401	2012	PE	114.3	560	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98780237	D4401	2012	PE	114.3	560	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98780250	D4401	2012	PE	114.3	560	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98780267	D4401	2012	PE	114.3	560	80.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98788503	H1902	2012	PE-100	114.3	1000	250.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	98789920	H1902	2012	PE-100	114.3	1000	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99423638	D3227	2012	PE	60.3	700	95.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99423676	D3227	2012	PE	60.3	700	600.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99423689	D3227	2012	PE	60.3	700	303.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99453830	D2120	2012	PE	60.3	420	334.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99454172	D1204	2012	PE-100	114.3	420	322.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99454183	D1204	2012	PE-100	114.3	420	65.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99454206	D1204	2012	PE-100	114.3	420	228.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99487752	D4601	2012	PE	60.3	420	119.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99487817	D4601	2012	PE	60.3	420	181.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492013	D0833	2012	PE	114.3	420	272.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492026	D0833	2012	PE	114.3	420	285.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492039	D0833	2012	PE	114.3	420	284.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492052	D0833	2012	PE	114.3	420	271.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492065	D0833	2012	PE	114.3	420	251.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492078	D0833	2012	PE	114.3	420	32.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492090	D0833	2012	PE	114.3	420	288.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492103	D0833	2012	PE	114.3	420	292.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492116	D0833	2012	PE	114.3	420	229.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492129	D0833	2012	PE	114.3	420	272.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492142	D0833	2012	PE	114.3	420	304.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492155	D0833	2012	PE	114.3	420	258.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492168	D0833	2012	PE	114.3	420	291.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492181	D0833	2012	PE	114.3	420	296.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492193	D0833	2012	PE	114.3	420	245.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492205	D0833	2012	PE	114.3	420	291.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492217	D0833	2012	PE	114.3	420	262.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492230	D0833	2012	PE	114.3	420	288.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492243	D0833	2012	PE	114.3	420	264.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492256	D0833	2012	PE	114.3	420	263.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492269	D0833	2012	PE	114.3	420	264.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492282	D0833	2012	PE	114.3	420	264.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492295	D0833	2012	PE	114.3	420	264.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492308	D0833	2012	PE	114.3	420	289.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492321	D0833	2012	PE	114.3	420	289.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492334	D0833	2012	PE	114.3	420	289.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492347	D0833	2012	PE	114.3	420	289.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492360	D0833	2012	PE	114.3	420	308.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	99492373	D0833	2012	PE	114.3	420	270.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492386	D0833	2012	PE	114.3	420	91.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492399	D0833	2012	PE	114.3	420	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492412	D0833	2012	PE	114.3	420	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492476	D0833	2012	PE	114.3	420	270.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492489	D0833	2012	PE	114.3	420	50.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492502	D0833	2012	PE	114.3	420	40.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492515	D0833	2012	PE	114.3	420	45.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492528	D0833	2012	PE	114.3	420	200.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99492541	D0833	2012	PE	114.3	420	281.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99582874	D1204	2012	PE-100	114.3	420	172.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99582887	D1204	2012	PE-100	114.3	420	39.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99582975	D1204	2012	PE-100	114.3	420	395.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99583039	D1204	2012	PE-100	114.3	420	152.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99583053	D1204	2012	PE-100	114.3	420	93.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99583083	D1204	2012	PE-100	114.3	420	388.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99583096	D1204	2012	PE-100	114.3	420	398.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99583109	D1204	2012	PE-100	114.3	420	90.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99583122	D1204	2012	PE-100	114.3	420	401.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99583174	D1204	2012	PE-100	114.3	420	391.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99583201	D1204	2012	PE-100	114.3	420	117.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99584068	D1204	2012	PE-100	114.3	420	165.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99584198	D1204	2012	PE-100	114.3	420	351.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99584432	D1204	2012	PE-100	114.3	420	121.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99584452	D1204	2012	PE-100	114.3	420	280.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99584469	D1204	2012	PE-100	114.3	420	120.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99603635	D1604	2012	PE	114.3	700	115.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99603659	D1604	2012	PE	114.3	700	39.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99603672	D1604	2012	PE	114.3	700	232.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99668182	D0604	2012	PE	114.3	420	166.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99788279	D0117	2012	PE	114.3	420	175.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99788292	D0117	2012	PE	114.3	420	312.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99947744	D0307	2013	PE	60.3	420	236.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99949935	D0307	2013	PE	60.3	420	4.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99981911	D1204	2012	PE-100	114.3	420	30.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99981944	D1204	2012	PE-100	114.3	420	152.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	99981954	D1204	2012	PE-100	114.3	420	72.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100067391	H1901	2012	PE-100	114.3	1030	93.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100067486	H1901	2012	PE-100	114.3	1030	398.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100067615	H1901	2012	PE-100	114.3	1030	250.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100067630	H1901	2012	PE-100	114.3	1030	357.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100067650	H1901	2012	PE-100	114.3	1030	430.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100067694	H1901	2012	PE-100	114.3	1030	10.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100067797	H1901	2012	PE-100	114.3	1030	63.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100067865	H1901	2012	PE-100	114.3	1030	402.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100067878	H1901	2012	PE-100	114.3	1030	310.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100067901	H1901	2012	PE-100	114.3	1030	65.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100067904	H1901	2012	PE-100	114.3	1030	115.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100067937	H1901	2012	PE-100	114.3	1030	31.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100067947	H1901	2012	PE-100	114.3	1030	54.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100067963	H1901	2012	PE-100	114.3	1030	290.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100068022	H1901	2012	PE-100	114.3	1030	122.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100068043	H1901	2012	PE-100	114.3	1030	47.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

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Distribution	100068108	H1901	2012	PE-100	114.3	1030	23.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069367	H1901	2012	PE-100	114.3	1030	7.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069380	H1901	2012	PE-100	114.3	1030	174.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069400	H1901	2012	PE-100	114.3	1030	161.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069410	H1901	2012	PE-100	114.3	1030	150.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069430	H1901	2012	PE-100	114.3	1030	266.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069550	H1901	2012	PE-100	114.3	1030	36.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069560	H1901	2012	PE-100	114.3	1030	402.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069570	H1901	2012	PE-100	114.3	1030	56.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069580	H1901	2012	PE-100	114.3	1030	485.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069592	H1901	2012	PE-100	114.3	1030	9.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069602	H1901	2012	PE-100	114.3	1030	217.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069612	H1901	2012	PE-100	114.3	1030	2.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069622	H1901	2012	PE-100	114.3	1030	198.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069632	H1901	2012	PE-100	114.3	1030	191.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069642	H1901	2012	PE-100	114.3	1030	19.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069652	H1901	2012	PE-100	114.3	1030	170.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069662	H1901	2012	PE-100	114.3	1030	1.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069672	H1901	2012	PE-100	114.3	1030	201.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069682	H1901	2012	PE-100	114.3	1030	168.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069692	H1901	2012	PE-100	114.3	1030	2.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069702	H1901	2012	PE-100	114.3	1030	241.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069712	H1901	2012	PE-100	114.3	1030	161.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069722	H1901	2012	PE-100	114.3	1030	24.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069732	H1901	2012	PE-100	114.3	1030	0.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069742	H1901	2012	PE-100	114.3	1030	28.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069752	H1901	2012	PE-100	114.3	1030	50.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069762	H1901	2012	PE-100	114.3	1030	22.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069772	H1901	2012	PE-100	114.3	1030	217.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069782	H1901	2012	PE-100	114.3	1030	0.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069802	H1901	2012	PE-100	114.3	1030	280.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069812	H1901	2012	PE-100	114.3	1030	63.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100069862	H1901	2012	PE-100	114.3	1030	35.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100101777	D1907	2012	PE	114.3	560	33.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100101839	D1907	2012	PE	114.3	560	361.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100101852	D1907	2012	PE	114.3	560	38.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100101865	D1907	2012	PE	114.3	560	370.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100101877	D1907	2012	PE	114.3	560	57.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100101889	D1907	2012	PE	114.3	560	220.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100101902	D1907	2012	PE	114.3	560	220.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100101915	D1907	2012	PE	114.3	560	220.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100101992	D1907	2012	PE	114.3	560	130.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100102005	D1907	2012	PE	114.3	560	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100102018	D1907	2012	PE	114.3	560	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100102031	D1907	2012	PE	114.3	560	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100158293	D1907	2012	PE	114.3	560	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100175624	D1905	2012	PE	114.3	420	100.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100175641	D1905	2012	PE	114.3	420	3.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100175739	D1905	2012	PE	114.3	420	260.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100175752	D1905	2012	PE	114.3	420	260.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100175765	D1905	2012	PE	114.3	420	266.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100175777	D1905	2012	PE	114.3	420	260.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100175790	D1905	2012	PE	114.3	420	82.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	100287113	D3247	2013	PE	60.3	420	103.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100308524	D0301	2013	PE	60.3	420	3.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100380885	D2132	2012	PE	60.3	700	308.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100380898	D2132	2012	PE	60.3	700	60.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100432376	D3703	2012	PE	60.3	700	579.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100432389	D3703	2012	PE	60.3	700	497.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100432402	D3703	2012	PE	60.3	700	558.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100432415	D3703	2012	PE	60.3	700	718.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100432427	D3703	2012	PE	60.3	700	164.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100458386	D4601	2012	PE	60.3	420	110.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100458399	D4601	2012	PE	60.3	420	314.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100496838	D1906	2012	PE	114.3	420	242.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100496866	D1906	2012	PE	114.3	420	6.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100496895	D1906	2012	PE	114.3	420	272.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100496910	D1906	2012	PE	114.3	420	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100496925	D1906	2012	PE	114.3	420	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100496940	D1906	2012	PE	114.3	420	270.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100496955	D1906	2012	PE	114.3	420	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100496970	D1906	2012	PE	114.3	420	179.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100496985	D1906	2012	PE	114.3	420	130.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100497000	D1906	2012	PE	114.3	420	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100497042	D1906	2012	PE	114.3	420	6.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100497071	D1906	2012	PE	114.3	420	127.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100497090	D1906	2012	PE	114.3	420	290.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100497191	D1906	2012	PE	114.3	420	7.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100497410	D1906	2012	PE	114.3	420	180.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100708107	D2401	2013	PE	114.3	700	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100750334	D0834	2012	PE	114.3	420	266.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100750347	D0834	2012	PE	114.3	420	110.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100750360	D0834	2012	PE	114.3	420	60.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100750373	D0834	2012	PE	114.3	420	70.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100750772	H1901	2012	PE-100	114.3	1030	399.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100750788	H1901	2012	PE-100	114.3	1030	327.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100750804	H1901	2012	PE-100	114.3	1030	373.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100750825	H1901	2012	PE-100	114.3	1030	23.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100750844	H1901	2012	PE-100	114.3	1030	400.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100750876	H1901	2012	PE-100	114.3	1030	399.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100750892	H1901	2012	PE-100	114.3	1030	395.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100750920	H1901	2012	PE-100	114.3	1030	382.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100750942	H1901	2012	PE-100	114.3	1030	400.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100750958	H1901	2012	PE-100	114.3	1030	402.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100750974	H1901	2012	PE-100	114.3	1030	402.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100751003	H1901	2012	PE-100	114.3	1030	399.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100751019	H1901	2012	PE-100	114.3	1030	404.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100751035	H1901	2012	PE-100	114.3	1030	113.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100751075	H1901	2012	PE-100	114.3	1030	251.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100751091	H1901	2012	PE-100	114.3	1030	400.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100751107	H1901	2012	PE-100	114.3	1030	399.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100751231	H1901	2012	PE-100	114.3	1030	389.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100751245	H1901	2012	PE-100	114.3	1030	398.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100751275	H1901	2012	PE-100	114.3	1030	351.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100751289	H1901	2012	PE-100	114.3	1030	404.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100751309	H1901	2012	PE-100	114.3	1030	395.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

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Distribution	100751346	H1901	2012	PE-100	114.3	1030	91.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100751369	H1901	2012	PE-100	114.3	1030	401.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100751385	H1901	2012	PE-100	114.3	1030	394.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100751399	H1901	2012	PE-100	114.3	1030	286.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100751427	H1901	2012	PE-100	114.3	1030	18.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100751470	H1901	2012	PE-100	114.3	1030	17.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100751484	H1901	2012	PE-100	114.3	1030	242.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100751552	H1901	2012	PE-100	114.3	1030	300.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100751585	H1901	2012	PE-100	114.3	1030	122.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100751612	H1901	2012	PE-100	114.3	1030	35.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100751625	H1901	2012	PE-100	114.3	1030	409.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100751656	H1901	2012	PE-100	114.3	1030	173.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100785152	H1901	2012	PE-100	114.3	1030	22.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100785165	H1901	2012	PE-100	114.3	1030	9.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100785179	H1901	2012	PE-100	114.3	1030	58.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100785408	H1901	2012	PE-100	114.3	1030	399.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100805950	D2705	2013	PE	168.3	420	4.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100807288	D2705	2013	PE	168.3	420	240.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100807301	D2705	2013	PE	168.3	420	161.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100807368	D2705	2013	PE	168.3	420	234.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100874702	D0117	2012	PE	114.3	420	551.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100874715	D0117	2012	PE	114.3	420	37.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100874728	D0117	2012	PE	114.3	420	291.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100874740	D0117	2012	PE	114.3	420	102.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100885363	H1901	2012	PE-100	114.3	1030	41.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100885373	H1901	2012	PE-100	114.3	1030	119.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100885383	H1901	2012	PE-100	114.3	1030	69.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100885393	H1901	2012	PE-100	114.3	1030	94.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100885421	H1901	2012	PE-100	114.3	1030	77.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100885431	H1901	2012	PE-100	114.3	1030	314.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100947144	D2705	2013	PE-HD	219.1	420	648.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	100965916	D4601	2012	PE	60.3	420	419.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101117487	H1902	2012	PE-100	114.3	1000	405.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101117497	H1902	2012	PE-100	114.3	1000	400.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101117523	H1902	2012	PE-100	114.3	1000	1.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101117541	H1902	2012	PE-100	114.3	1000	2.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101117551	H1902	2012	PE-100	114.3	1000	33.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101117561	H1902	2012	PE-100	114.3	1000	238.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101117571	H1902	2012	PE-100	114.3	1000	60.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101117581	H1902	2012	PE-100	114.3	1000	7.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101117591	H1902	2012	PE-100	114.3	1000	429.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101117625	H1902	2012	PE-100	114.3	1000	399.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101117636	H1902	2012	PE-100	114.3	1000	399.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101117646	H1902	2012	PE-100	114.3	1000	399.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101117656	H1902	2012	PE-100	114.3	1000	400.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101117666	H1902	2012	PE-100	114.3	1000	255.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101117676	H1902	2012	PE-100	114.3	1000	12.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101117686	H1902	2012	PE-100	114.3	1000	359.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101117696	H1902	2012	PE-100	114.3	1000	36.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101117706	H1902	2012	PE-100	114.3	1000	25.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101117716	H1902	2012	PE-100	114.3	1000	141.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101117726	H1902	2012	PE-100	114.3	1000	400.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101117736	H1902	2012	PE-100	114.3	1000	183.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

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Distribution	101117746	H1902	2012	PE-100	114.3	1000	2.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101117756	H1902	2012	PE-100	114.3	1000	209.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101117766	H1902	2012	PE-100	114.3	1000	258.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101117776	H1902	2012	PE-100	114.3	1000	392.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101117844	H1902	2012	PE-100	114.3	1000	403.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101124499	D0834	2012	PE	60.3	420	4.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101226825	D3208	2013	PE	60.3	420	267.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101293754	H1902	2012	PE-100	114.3	1000	350.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101293770	H1902	2012	PE-100	114.3	1000	400.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101293780	H1902	2012	PE-100	114.3	1000	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101293872	H1902	2012	PE-100	114.3	1000	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101293882	H1902	2012	PE-100	114.3	1000	48.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101293892	H1902	2012	PE-100	114.3	1000	72.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101293945	H1902	2012	PE-100	114.3	1000	8.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101293955	H1902	2012	PE-100	114.3	1000	23.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101293965	H1902	2012	PE-100	114.3	1000	332.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101293975	H1902	2012	PE-100	114.3	1000	380.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101293989	H1902	2012	PE-100	114.3	1000	36.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101294153	H1902	2012	PE-100	114.3	1000	5.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101294190	H1902	2012	PE-100	114.3	1000	403.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101294200	H1902	2012	PE-100	114.3	1000	98.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101294210	H1902	2012	PE-100	114.3	1000	400.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101294220	H1902	2012	PE-100	114.3	1000	403.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101294230	H1902	2012	PE-100	114.3	1000	250.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101294240	H1902	2012	PE-100	114.3	1000	49.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101294250	H1902	2012	PE-100	114.3	1000	32.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101294260	H1902	2012	PE-100	114.3	1000	103.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101294281	H1902	2012	PE-100	114.3	1000	400.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101294291	H1902	2012	PE-100	114.3	1000	401.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101502097	D0314	1997	PE	26.7	420	0.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101609069	D0835	2013	PE	114.3	420	14.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101630759	D5203	2012	PE	60.3	560	436.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101630782	D5203	2012	PE	60.3	560	659.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	101651874	D3227	2013	PE	60.3	700	18.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	102188623	D3227	2013	PE	60.3	700	20.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	102368982	D1305	2013	PE	114.3	420	157.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	102383351	D3701	2013	PE	42.2	700	1.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	102383375	D3701	2013	PE	60.3	700	455.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	102502095	D0301	1997	PE	60.3	420	4029.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	102623264	D2136	2014	PE	60.3	420	7.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	102623315	D2136	2014	PE	60.3	420	17.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	102657904	D0808	2013	PE	114.3	560	241.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	102682617	D0307	2013	PE	114.3	420	37.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	102683139	D0309	2013	PE	60.3	420	131.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	102683156	D0307	2013	PE	60.3	420	128.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103273819	D2705	2013	PE	168.3	420	357.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103335222	D3227	2013	PE	60.3	700	39.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103335245	D3227	2013	PE	60.3	700	251.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103335264	D3227	2013	PE	60.3	700	550.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103335277	D3227	2013	PE	60.3	700	455.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103335290	D3227	2013	PE	60.3	700	93.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103592918	D0808	2013	PE	114.3	560	148.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103592931	D0808	2013	PE	114.3	560	51.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	103592944	D0808	2013	PE	114.3	560	59.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103824734	D1305	2013	PE	114.3	420	200.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103824747	D1305	2013	PE	114.3	420	54.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103824760	D1305	2013	PE	114.3	420	70.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103824773	D1305	2013	PE	114.3	420	265.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103824786	D1305	2013	PE	114.3	420	125.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103824903	D1305	2013	PE	114.3	420	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103876165	D3227	2013	PE	60.3	700	20.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103987888	D2401	2013	PE	114.3	700	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103987914	D2401	2013	PE	114.3	700	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103987935	D2401	2013	PE	114.3	700	75.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103987950	D2401	2013	PE	114.3	700	540.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103987963	D2401	2013	PE	114.3	700	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103987976	D2401	2013	PE	114.3	700	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103987989	D2401	2013	PE	114.3	700	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103988002	D2401	2013	PE	114.3	700	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103988015	D2401	2013	PE	114.3	700	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103988028	D2401	2013	PE	114.3	700	130.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103988041	D2401	2013	PE	114.3	700	250.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103988054	D2401	2013	PE	114.3	700	130.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	103988067	D2401	2013	PE	114.3	700	101.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104199840	D0306	2015	PE	60.3	420	27.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104200090	D0306	1997	PE	60.3	420	1.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104434433	D0310	2013	PE	60.3	560	110.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104434456	D0310	2013	PE	60.3	560	328.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104434464	D0310	2013	PE	60.3	560	175.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104434470	D0310	2013	PE	60.3	560	35.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104434476	D0310	2013	PE	60.3	560	80.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104434482	D0310	2013	PE	60.3	560	90.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104434488	D0310	2013	PE	60.3	560	60.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104434494	D0310	2013	PE	60.3	560	190.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104434500	D0310	2013	PE	60.3	560	260.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104434508	D0310	2013	PE	60.3	560	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104434514	D0310	2013	PE	60.3	560	45.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104434520	D0310	2013	PE	60.3	560	44.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104434526	D0310	2013	PE	60.3	560	95.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104434532	D0310	2013	PE	60.3	560	56.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104434538	D0310	2013	PE	60.3	560	45.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104516004	D3249	2014	PE-100	114.3	1000	412.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104516010	D3249	2014	PE-100	114.3	1000	509.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104516016	D3249	2014	PE-100	114.3	1000	706.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104516123	D3249	2014	PE-100	114.3	1000	341.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104516177	D3249	2014	PE-100	114.3	1000	562.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104517026	D3249	2014	PE-100	114.3	1000	438.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104525165	D4401	2015	PE	114.3	560	265.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104529337	D1204	2012	PE-100	114.3	420	51.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104555341	D1305	2014	PE	114.3	420	113.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104555349	D1305	2014	PE	114.3	420	267.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104555355	D1305	2014	PE	114.3	420	174.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104576104	D0310	2013	PE	60.3	560	0.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	104826071	D5204	2014	PE	60.3	560	72.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	105001874	D5204	2014	PE	60.3	560	212.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	105106672	D1305	2014	PE	60.3	420	234.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

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Distribution	105125722	D4001	2014	PE	114.3	420	16.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	105125765	D4001	2014	PE	114.3	420	209.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	105177483	D3701	2014	PE	60.3	700	556.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	105177541	D3701	2014	PE	42.2	700	2.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	105354788	D3001	2015	PE-HD	219.1	420	1038.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	105460818	D3242	2013	PE	114.3	700	6.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	105674992	D0303	2015	PE	114.3	700	4.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	105722585	D1501	2014	PE	114.3	700	278.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	105980249	D4401	2015	PE	60.3	560	95.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	105995351	D2705	2015	PE	114.3	420	246.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106032005	H0401	2015	PE-100	114.3	1000	215.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106032430	H0401	2015	PE-100	114.3	1000	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106032443	H0401	2015	PE-100	114.3	1000	200.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106032456	H0401	2015	PE-100	114.3	1000	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106032469	H0401	2015	PE-100	114.3	1000	400.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106032551	H0401	2015	PE-100	114.3	1000	165.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106032564	H0401	2015	PE-100	114.3	1000	235.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106032577	H0401	2015	PE-100	114.3	1000	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106032590	H0401	2015	PE-100	114.3	1000	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106032603	H0401	2015	PE-100	114.3	1000	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106032616	H0401	2015	PE-100	114.3	1000	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106032629	H0401	2015	PE-100	114.3	1000	413.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106032642	H0401	2015	PE-100	114.3	1000	416.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106032655	H0401	2015	PE-100	114.3	1000	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106080681	D3101	2016	PE	168.3	420	285.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106117822	D0315	2015	PE	60.3	420	283.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106169306	D2136	2014	PE	60.3	420	213.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106169319	D2136	2014	PE	60.3	420	130.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106169366	D2136	2014	PE	60.3	420	679.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106328120	H1201	2014	PE-100	114.3	1000	236.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106328229	H1201	2014	PE-100	114.3	1000	77.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106328242	H1201	2014	PE-100	114.3	1000	129.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106328255	H1201	2014	PE-100	114.3	1000	227.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106328268	H1201	2014	PE-100	114.3	1000	190.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106328281	H1201	2014	PE-100	114.3	1000	161.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106328303	H1201	2014	PE-100	114.3	1000	73.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106448386	D4601	2014	PE	60.3	420	729.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106448399	D4601	2014	PE	60.3	420	485.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106581393	D3202	2015	PE	60.3	420	600.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106637317	D3604	2015	PE	60.3	700	1135.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106796735	D3242	2015	PE	60.3	700	81.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106861016	D0316	2015	PE	60.3	420	47.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	106882081	D2705	2015	PE	114.3	420	7.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	107062695	D3703	2015	PE	60.3	700	513.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	107067033	D2902	2016	PE	60.3	560	207.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	107068272	D2902	2016	PE	60.3	560	7.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	107092732	D4401	2016	PE	114.3	560	83.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	107097380	D3701	2015	PE	60.3	700	157.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	107182660	D3249	2014	PE-100	114.3	1000	398.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	107182673	D3249	2014	PE-100	114.3	1000	464.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	107182707	D3249	2014	PE-100	114.3	1000	278.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	107182752	D3249	2014	PE-100	114.3	1000	416.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	107182765	D3249	2014	PE-100	114.3	1000	403.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	107182799	D3249	2014	PE-100	114.3	1000	396.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	107182812	D3249	2014	PE-100	114.3	1000	451.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	107182825	D3249	2014	PE-100	114.3	1000	332.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	107182838	D3249	2014	PE-100	114.3	1000	523.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	107183055	D3249	2014	PE-100	114.3	1000	522.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	107183081	D3249	2014	PE-100	114.3	1000	594.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	107183091	D3249	2014	PE-100	114.3	1000	584.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	107183104	D3249	2014	PE-100	114.3	1000	342.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	107183117	D3249	2014	PE-100	114.3	1000	740.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	107183130	D3249	2014	PE-100	114.3	1000	482.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	107183143	D3249	2014	PE-100	114.3	1000	449.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	107183195	D3249	2014	PE-100	114.3	1000	996.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	107242737	D2703	2014	PE	60.3	420	363.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	107272805	D2706	2016	PE	114.3	420	272.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	107273005	D2706	2016	PE	114.3	420	52.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	107329019	D0306	1997	PE	60.3	420	657.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111279049	D2138	2016	PE	60.3	700	400.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111310321	D5101	2016	PE	114.3	560	265.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111310636	D5101	2016	PE	60.3	560	2.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111322039	D0303	2015	PE	114.3	700	23.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111322068	D0303	2015	PE	114.3	700	191.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111476568	D2123	2015	PE	60.3	700	114.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111523803	D4401	2015	PE	114.3	560	261.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111523816	D4401	2015	PE	114.3	560	265.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111523829	D4401	2015	PE	114.3	560	265.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111523842	D4401	2015	PE	114.3	560	265.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111558156	D3604	2015	PE	60.3	700	6.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111558242	D3604	2015	PE	60.3	700	614.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111558257	D3604	2015	PE	60.3	700	492.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111562438	D0315	2015	PE	60.3	420	604.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111562660	H0401	2015	PE-100	114.3	1000	100.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571058	H0401	2015	PE-100	114.3	1000	280.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571217	H0401	2015	PE-100	114.3	1000	70.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571243	H0401	2015	PE-100	114.3	1000	190.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571256	H0401	2015	PE-100	114.3	1000	120.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571285	H0401	2015	PE-100	114.3	1000	215.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571298	H0401	2015	PE-100	114.3	1000	400.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571313	H0401	2015	PE-100	114.3	1000	207.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571326	H0401	2015	PE-100	114.3	1000	100.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571339	H0401	2015	PE-100	114.3	1000	193.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571382	H0401	2015	PE-100	114.3	1000	210.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571402	H0401	2015	PE-100	114.3	1000	255.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571415	H0401	2015	PE-100	114.3	1000	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571428	H0401	2015	PE-100	114.3	1000	145.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571441	H0401	2015	PE-100	114.3	1000	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571454	H0401	2015	PE-100	114.3	1000	125.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571470	H0401	2015	PE-100	114.3	1000	87.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571483	H0401	2015	PE-100	114.3	1000	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571496	H0401	2015	PE-100	114.3	1000	275.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571511	H0401	2015	PE-100	114.3	1000	400.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571524	H0401	2015	PE-100	114.3	1000	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571539	H0401	2015	PE-100	114.3	1000	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571552	H0401	2015	PE-100	114.3	1000	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

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Distribution	111571568	H0401	2015	PE-100	114.3	1000	153.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571581	H0401	2015	PE-100	114.3	1000	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571601	H0401	2015	PE-100	114.3	1000	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571614	H0401	2015	PE-100	114.3	1000	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571630	H0401	2015	PE-100	114.3	1000	200.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571643	H0401	2015	PE-100	114.3	1000	190.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571659	H0401	2015	PE-100	114.3	1000	58.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571672	H0401	2015	PE-100	114.3	1000	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571688	H0401	2015	PE-100	114.3	1000	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571704	H0401	2015	PE-100	114.3	1000	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571720	H0401	2015	PE-100	114.3	1000	263.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571733	H0401	2015	PE-100	114.3	1000	219.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571746	H0401	2015	PE-100	114.3	1000	425.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571779	H0401	2015	PE-100	114.3	1000	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111571795	H0401	2015	PE-100	114.3	1000	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111592492	D3703	2015	PE	60.3	700	483.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111614239	H0401	2015	PE-100	114.3	1000	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111756239	D3251	2016	PE	114.3	700	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111756260	D3251	2016	PE	114.3	700	48.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111756303	D3251	2016	PE	114.3	700	44.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111756325	D3251	2016	PE	114.3	700	65.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111756339	D3251	2016	PE	114.3	700	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111884691	D4901	2016	PE	60.3	420	749.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111923805	H1401	2015	PE-100	114.3	1000	497.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111923871	H1401	2015	PE-100	114.3	1000	500.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111923884	H1401	2015	PE-100	114.3	1000	500.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111923910	H1401	2015	PE-100	114.3	1000	551.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111923923	H1401	2015	PE-100	114.3	1000	720.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111923936	H1401	2015	PE-100	114.3	1000	430.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111925065	H1401	2015	PE-100	114.3	1000	500.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111925078	H1401	2015	PE-100	114.3	1000	152.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111925190	H1401	2015	PE-100	114.3	1000	440.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111925208	H1401	2015	PE-100	114.3	1000	427.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111925313	H1401	2015	PE-100	114.3	1000	500.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	111927942	D2109	2017	PE	114.3	420	1.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112146961	D2705	2015	PE-100	219.1	420	3.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112147002	D2705	2015	PE	114.3	420	244.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112249977	D3251	2016	PE	114.3	700	375.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112249983	D3251	2016	PE	114.3	700	91.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112249991	D3251	2016	PE	114.3	700	100.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112250019	D3251	2016	PE	114.3	700	6.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112250025	D3251	2016	PE	114.3	700	266.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112250037	D3251	2016	PE	114.3	700	131.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112250043	D3251	2016	PE	114.3	700	384.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112254260	D0316	2015	PE	60.3	420	40.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112455611	D3701	2015	PE	60.3	700	598.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112455626	D3701	2015	PE	60.3	700	594.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112455639	D3701	2015	PE	60.3	700	355.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112507139	D5204	2017	PE	60.3	560	37.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112520304	D4401	2015	PE	60.3	560	1639.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112588693	D4901	2016	PE	60.3	420	534.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112598198	D5101	2016	PE	114.3	560	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112598211	D5101	2016	PE	114.3	560	217.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	112598251	D5101	2016	PE	114.3	560	38.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112598278	D5101	2016	PE	114.3	560	50.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112598297	D5101	2016	PE	114.3	560	81.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112598312	D5101	2016	PE	114.3	560	100.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112598343	D5101	2016	PE	114.3	560	190.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112598356	D5101	2016	PE	114.3	560	150.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112598369	D5101	2016	PE	114.3	560	270.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112598382	D5101	2016	PE	114.3	560	256.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112598392	D5101	2016	PE	114.3	560	120.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112598435	D5101	2016	PE	114.3	560	278.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112598544	D5101	2016	PE	114.3	560	86.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112598571	D5101	2016	PE	114.3	560	272.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112598584	D5101	2016	PE	114.3	560	272.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112599044	D5101	2016	PE	114.3	560	166.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	112893858	H0401	2016	PE-100	60.3	1000	867.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113275746	D5101	2016	PE	114.3	560	273.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113293106	D3251	2016	PE	114.3	700	300.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113293122	D3251	2016	PE	114.3	700	30.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113293152	D3251	2016	PE	114.3	700	100.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113293158	D3251	2016	PE	114.3	700	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113293194	D3251	2016	PE	114.3	700	25.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113293206	D3251	2016	PE	114.3	700	252.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113293233	D3251	2016	PE	114.3	700	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113293246	D3251	2016	PE	114.3	700	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113293256	D3251	2016	PE	114.3	700	211.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113293276	D3251	2016	PE	114.3	700	375.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113293440	D3251	2016	PE	114.3	700	160.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113293486	D3251	2016	PE	114.3	700	155.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113293524	D3251	2016	PE	114.3	700	100.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113293530	D3251	2016	PE	114.3	700	400.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113301514	D2138	2016	PE	60.3	700	610.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113301597	D2138	2016	PE	60.3	700	610.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113434624	D3202	2015	PE	60.3	420	341.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113606381	D0811	2017	PE	60.3	700	90.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113718070	D2706	2016	PE	114.3	420	255.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113718205	D2706	2016	PE	114.3	420	5.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113718228	D2706	2016	PE	114.3	420	252.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113765610	D3251	2016	PE	114.3	700	109.1	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113765632	D3251	2016	PE	114.3	700	130.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113765844	D3251	2016	PE	114.3	700	222.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113765894	D3251	2016	PE	114.3	700	67.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113765896	D3251	2016	PE	114.3	700	129.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113765925	D3251	2016	PE	114.3	700	365.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113765932	D3251	2016	PE	114.3	700	381.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113765942	D3251	2016	PE	114.3	700	401.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113765988	D3251	2016	PE	114.3	700	117.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113766001	D3251	2016	PE	114.3	700	268.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113766046	D3251	2016	PE	114.3	700	240.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113766066	D3251	2016	PE	114.3	700	197.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113766068	D3251	2016	PE	114.3	700	212.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113766089	D3251	2016	PE	114.3	700	282.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113766102	D3251	2016	PE	114.3	700	55.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113766122	D3251	2016	PE	114.3	700	340.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	113766135	D3251	2016	PE	114.3	700	259.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113766151	D3251	2016	PE	114.3	700	224.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113766164	D3251	2016	PE	114.3	700	236.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113766186	D3251	2016	PE	114.3	700	364.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113766223	D3251	2016	PE	114.3	700	257.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113766240	D3251	2016	PE	114.3	700	300.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113766314	D3251	2016	PE	114.3	700	397.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113766329	D3251	2016	PE	114.3	700	345.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113766359	D3251	2016	PE	114.3	700	351.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	113972222	D5101	1996	PE	60.3	560	752.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	114127268	D4902	1997	PE	26.7	420	112.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	114247363	D0110	2017	PE	60.3	420	515.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	114671598	D3101	2016	PE	168.3	420	24.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	114671611	D3101	2016	PE	168.3	420	84.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	114765795	D2706	2016	PE	114.3	420	244.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	114765805	D2706	2016	PE	114.3	420	240.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	114765815	D2706	2016	PE	114.3	420	246.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	114765825	D2706	2016	PE	114.3	420	257.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	114765838	D2706	2016	PE	114.3	420	247.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	114765868	D2706	2016	PE	114.3	420	258.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	114791993	D2109	2017	PE	114.3	420	189.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	114792045	D2109	2017	PE	60.3	420	162.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	114873148	D3701	2017	PE	60.3	700	339.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	115105257	D5204	2017	PE	60.3	560	688.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	115105270	D5204	2017	PE	60.3	560	203.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	115105296	D5204	2017	PE	60.3	560	17.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	115105372	D5204	2017	PE	60.3	560	110.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	115105403	D5204	2017	PE	60.3	560	226.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	36443219	D3204	1800	PE	60.3	420	640.9	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	37018926	D2705	1800	PE	60.3	420	574.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	37762714	D2903	1800	PE	114.3	560	10.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	37792529	D2110	1800	PE	60.3	420	664.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	37792661	D2112	1983	PE	60.3	420	155.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38234273	D4201	1800	PE	60.3	420	924.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38239530	D4301	1800	PE	42.2	420	57.0	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38258868	D3234	1800	PE	114.3	420	724.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38258910	D3234	1800	PE	60.3	420	211.8	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38258940	D3234	1800	PE	60.3	420	165.2	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38258970	D3234	1800	PE	114.3	420	57.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38259295	D3234	1800	PE	60.3	420	124.4	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38259342	D3234	1800	PE	60.3	420	226.6	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	38259356	D3234	1800	PE	60.3	420	341.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	54774483	D0831	1998	PE	60.3	420	470.3	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	94056497	D3234	1800	PE	26.7	420	103.7	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	94056507	D3234	1800	PE	26.7	420	175.5	9.352	2.45	0.364	4.04	16.206	16	259.3	Unlikely	Low	Green
Distribution	8953024	D1104	1997	PE	60.3	420	620.2	6.012	2.45	0.26	4.04	12.762	20	255.2	Unlikely	Low	Green
Distribution	10048138	D0602	1998	PE	114.3	700	554.6	6.012	2.45	0.26	4.04	12.762	20	255.2	Unlikely	Low	Green
Distribution	38763027	D3237	1800	PE	60.3	420	173.0	6.012	2.45	0.26	4.04	12.762	20	255.2	Unlikely	Low	Green
Distribution	46891224	D3237	2003	PE	60.3	420	494.6	6.012	2.45	0.26	4.04	12.762	20	255.2	Unlikely	Low	Green
Distribution	46891380	D3237	2003	PE	60.3	420	357.2	6.012	2.45	0.26	4.04	12.762	20	255.2	Unlikely	Low	Green
Distribution	62645287	D3237	2003	PE	60.3	420	247.7	6.012	2.45	0.26	4.04	12.762	20	255.2	Unlikely	Low	Green
Distribution	88298567	D5201	1996	PE	88.9	560	87.7	6.012	2.45	0.26	4.04	12.762	20	255.2	Unlikely	Low	Green
Distribution	115246719	D3208	2016	PE	60.3	420	165.1	6.012	2.45	0.26	4.04	12.762	20	255.2	Unlikely	Low	Green

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Distribution	37506118	T2107.006	1964	Stl	114.3	420	1536.2	5.845	2.45	0.377	4.04	12.712	20	254.2	Unlikely	Low	Green
Distribution	37506151	T2107.007	1964	Stl	114.3	420	122.1	5.845	2.45	0.377	4.04	12.712	20	254.2	Unlikely	Low	Green
Distribution	37506739	T2107.005a	1964	Stl	114.3	420	5.9	5.845	2.45	0.377	4.04	12.712	20	254.2	Unlikely	Low	Green
Distribution	88216564	T2107.005	1964	Stl	114.3	420	302.8	5.845	2.45	0.377	4.04	12.712	20	254.2	Unlikely	Low	Green
Distribution	92872856	T2107.001b	1962	Stl	114.3	420	530.2	5.845	2.45	0.377	4.04	12.712	20	254.2	Unlikely	Low	Green
Distribution	10570042	D3213	1999	Stl	60.3	700	55.4	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	11069912	D3201	2000	Stl	60.3	420	312.6	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	38118658	D3208	1991	Stl	60.3	420	43.4	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	89045542	D3102	2006	Stl	60.3	420	68.1	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	89495345	T3229.001	2007	Stl	114.3	1720	475.8	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	93539876	D2706	1800	Stl	60.3	420	0.9	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	93987142	T3224.008c	2011	Stl	114.3	1720	123.0	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	107076473	D3204	2016	Stl	219.1	420	72.2	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	7235930	D2703	1800	Stl	60.3	420	343.4	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	7236074	D2703	1800	Stl	168.3	420	229.9	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	31237167	D2703	1800	Stl	168.3	420	384.0	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	31915282	D3203	1800	Stl	219.1	420	211.4	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	33017376	D3204	1800	Stl	114.3	420	194.3	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	33829302	D3204	1800	Stl	219.1	420	17.3	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	34681122	D3206	1800	Stl	219.1	420	1079.8	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	35867799	D3207	1800	Stl	219.1	420	393.1	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	36439024	T3225.001a	1979	Stl	114.3	1720	155.9	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	36439037	T3225.002	1979	Stl	114.3	1720	133.6	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	37193983	D3206	1800	Stl	219.1	420	10.1	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	37194013	D3206	1800	Stl	219.1	420	213.4	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	37209728	D3206	1800	Stl	219.1	420	55.5	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	37769328	D3211	1800	Stl	114.3	420	27.4	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	37769340	D3211	1800	Stl	114.3	420	231.4	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	87308016	D3202	1800	Stl	219.1	420	235.4	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	88224998	T3224.006	1979	Stl	114.3	1720	378.2	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	88225032	T3224.008a	1800	Stl	114.3	1720	297.0	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	90141632	T3224.016a	1800	Stl	114.3	1720	114.3	5.678	2.45	0.364	4.04	12.532	20	250.6	Unlikely	Low	Green
Distribution	31227740	H0601	1800	Stl	219.1	700	46.0	7.849	3.36875	0.377	4.04	15.63475	16	250.2	Unlikely	Low	Green
Distribution	45507862	D0612	1800	Stl	60.3	700	70.0	6.346	4.9	0.26	4.04	15.546	16	248.7	Unlikely	Low	Green
Distribution	54770459	D1211	1800	Stl	26.7	420	7.0	6.346	4.9	0.26	4.04	15.546	16	248.7	Unlikely	Low	Green
Distribution	89718578	D1105	2004	Stl	60.3	420	95.7	6.346	4.9	0.26	4.04	15.546	16	248.7	Unlikely	Low	Green
Distribution	112627357	D3801	2016	Stl	60.3	700	2.0	6.346	4.9	0.26	4.04	15.546	16	248.7	Unlikely	Low	Green
Distribution	38455392	D1105	1800	Stl	42.2	420	125.0	6.346	4.9	0.26	4.04	15.546	16	248.7	Unlikely	Low	Green
Distribution	38456616	D1105	1800	Stl	60.3	420	213.3	6.346	4.9	0.26	4.04	15.546	16	248.7	Unlikely	Low	Green
Distribution	38457075	D1105	1800	Stl	42.2	420	137.3	6.346	4.9	0.26	4.04	15.546	16	248.7	Unlikely	Low	Green
Distribution	55898566	D0608	1800	Stl	114.3	340	9.3	6.346	4.9	0.26	4.04	15.546	16	248.7	Unlikely	Low	Green
Distribution	105478064	H1201	1800	Stl	60.3	1080	2.0	6.346	4.9	0.26	4.04	15.546	16	248.7	Unlikely	Low	Green
Distribution	50792278	D0803	2002	Stl	60.3	700	2.5	7.682	3.36875	0.364	4.04	15.45475	16	247.3	Unlikely	Low	Green
Distribution	54863520	D1310	1800	Stl	26.7	420	6.7	7.682	3.36875	0.364	4.04	15.45475	16	247.3	Unlikely	Low	Green
Distribution	54863530	D1309	1800	Stl	26.7	420	5.0	7.682	3.36875	0.364	4.04	15.45475	16	247.3	Unlikely	Low	Green
Distribution	55826749	D0804	2003	Stl	33.4	700	3.2	7.682	3.36875	0.364	4.04	15.45475	16	247.3	Unlikely	Low	Green
Distribution	87228193	D3701	1997	Stl	114.3	700	2.9	7.682	3.36875	0.364	4.04	15.45475	16	247.3	Unlikely	Low	Green
Distribution	89857741	D1301	2006	Stl	33.4	420	1.4	7.682	3.36875	0.364	4.04	15.45475	16	247.3	Unlikely	Low	Green
Distribution	94335389	D3235	2011	Stl	60.3	420	0.9	7.682	3.36875	0.364	4.04	15.45475	16	247.3	Unlikely	Low	Green
Distribution	94472435	D3235	2011	Stl	60.3	420	0.9	7.682	3.36875	0.364	4.04	15.45475	16	247.3	Unlikely	Low	Green
Distribution	98257019	D1604	2012	Stl	60.3	700	1.6	7.682	3.36875	0.364	4.04	15.45475	16	247.3	Unlikely	Low	Green
Distribution	99415719	D2132	2012	Stl	60.3	700	1.5	7.682	3.36875	0.364	4.04	15.45475	16	247.3	Unlikely	Low	Green
Distribution	38255889	D3235	1800	Stl	60.3	420	716.3	7.682	3.36875	0.364	4.04	15.45475	16	247.3	Unlikely	Low	Green

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Distribution	38560096	D1306	1800	Stl	114.3	420	180.6	7.682	3.36875	0.364	4.04	15.45475	16	247.3	Unlikely	Low	Green
Distribution	53964989	D3235	1800	Stl	60.3	420	222.5	7.682	3.36875	0.364	4.04	15.45475	16	247.3	Unlikely	Low	Green
Distribution	54863191	D2901	1800	Stl	60.3	420	19.9	7.682	3.36875	0.364	4.04	15.45475	16	247.3	Unlikely	Low	Green
Distribution	10332133	D3701	1999	PE	60.3	700	1648.8	8.016	2.45	0.4316	4.04	14.9376	16	239.0	Unlikely	Low	Green
Distribution	10083655	D3701	1998	PE	114.3	700	1627.3	8.016	2.45	0.403	4.04	14.909	16	238.5	Unlikely	Low	Green
Distribution	79926516	D5204	1996	PE	88.9	560	566.1	8.016	2.45	0.403	4.04	14.909	16	238.5	Unlikely	Low	Green
Distribution	79927007	D5204	1996	PE	88.9	560	484.7	8.016	2.45	0.403	4.04	14.909	16	238.5	Unlikely	Low	Green
Distribution	81166270	D5201	1996	PE	48.3	560	1421.9	8.016	2.45	0.403	4.04	14.909	16	238.5	Unlikely	Low	Green
Distribution	81166468	D5201	1996	PE	26.7	560	1896.6	8.016	2.45	0.403	4.04	14.909	16	238.5	Unlikely	Low	Green
Distribution	81171838	D5201	1996	PE	33.4	560	1745.4	8.016	2.45	0.403	4.04	14.909	16	238.5	Unlikely	Low	Green
Distribution	81299097	D5101	1996	PE	88.9	560	285.0	8.016	2.45	0.403	4.04	14.909	16	238.5	Unlikely	Low	Green
Distribution	81299115	D5101	1996	PE	88.9	560	546.0	8.016	2.45	0.403	4.04	14.909	16	238.5	Unlikely	Low	Green
Distribution	103022458	H4201	2014	Stl	60.3	1650	137.7	7.849	2.45	0.5486	4.04	14.8876	16	238.2	Unlikely	Low	Green
Distribution	112640944	D3251	2017	PE	60.3	700	473.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	112640975	D3251	2017	PE	60.3	700	11.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	3884993	D1101	1993	PE	60.3	420	998.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	3885009	D1101	1993	PE	60.3	420	72.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	3885035	D1101	1993	PE	60.3	420	165.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	5671459	D3236	1800	PE	42.2	420	66.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	5751654	D1105	1993	PE	60.3	420	232.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	5752043	D1105	1993	PE	60.3	420	321.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	5838007	D2101	1993	PE	60.3	420	227.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	5838027	D2101	1993	PE	60.3	420	95.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	5838604	D2101	1994	PE	60.3	420	231.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	6392995	D1814	1994	PE	26.7	420	58.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	6767237	D2105	1995	PE	60.3	420	1049.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	6867080	D2104	1995	PE	60.3	420	90.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	6867209	D2104	1992	PE	60.3	420	400.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	6910112	D0101	1995	PE	114.3	420	52.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	6926241	D3236	1996	PE	60.3	420	82.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	6928155	D2105	1995	PE	60.3	420	510.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	6928258	D2105	1995	PE	60.3	420	1.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	6928593	D1105	1995	PE	42.2	420	65.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	7232858	D1105	1996	PE	60.3	420	167.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	7232864	D1105	1996	PE	114.3	420	184.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	7357303	D1105	1996	PE	114.3	420	3.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	7357389	D1105	1996	PE	60.3	420	160.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	7357421	D1105	1996	PE	60.3	420	85.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	7374584	D2103	1800	PE	60.3	420	167.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	7377801	D4302	1996	PE	60.3	420	373.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	8431107	D3701	1997	PE	60.3	700	1648.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	8431311	D3701	1997	PE	60.3	700	1628.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	8431412	D3701	1997	PE	42.2	700	14.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	8432313	D3701	1997	PE	42.2	700	84.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	8447265	D4302	1996	PE	60.3	420	2.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	8452447	D3701	1997	PE	60.3	700	1664.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	8453580	D3701	1997	PE	60.3	700	1655.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	8453609	D3701	1997	PE	60.3	700	1624.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	8454541	D3701	1997	PE	60.3	700	42.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	8555308	D3701	1997	PE	60.3	700	125.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	8588164	D3701	1997	PE	60.3	700	1286.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	8588180	D3701	1997	PE	114.3	700	1633.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	8588290	D3701	1997	PE	114.3	700	1626.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green

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Distribution	8588609	D3701	1997	PE	60.3	700	1596.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	8588615	D3701	1997	PE	60.3	700	847.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	8588838	D3701	1997	PE	60.3	700	1651.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	8637879	D3701	1997	PE	42.2	700	631.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	8661046	D0113	1997	PE	60.3	420	2346.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	8680375	D0605	1997	PE	114.3	420	253.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	8699721	D3701	1997	PE	42.2	700	581.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	8699951	D3701	1997	PE	26.7	700	528.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	8712326	D3701	1997	PE	42.2	700	810.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	8729576	D3701	1997	PE	42.2	700	120.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	8803931	D3701	1997	PE	60.3	700	4.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	8803934	D3701	1997	PE	60.3	700	836.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	8806120	D3701	1997	PE	33.4	700	588.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	8807512	D3701	1997	PE	60.3	700	712.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9412504	D3701	1997	PE	60.3	700	990.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9480857	D3701	1997	PE	60.3	700	329.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9481146	D3701	1997	PE	60.3	700	292.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9682026	D3701	1998	PE	42.2	700	1002.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9682036	D3701	1998	PE	42.2	700	1308.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9712220	D3701	1999	PE	42.2	700	901.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9712714	D3701	1999	PE	42.2	700	395.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9712844	D3701	1998	PE	42.2	700	740.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9712882	D3701	1999	PE	60.3	700	1173.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9712958	D3701	1998	PE	88.9	700	24.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9713000	D3701	1998	PE	60.3	700	1630.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9750071	D2104	1992	PE	60.3	420	22.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9750091	D2104	1992	PE	42.2	420	178.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9750115	D2104	1992	PE	60.3	420	79.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9750174	D2104	1994	PE	60.3	420	176.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9775700	D3701	1998	PE	88.9	700	1654.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9775738	D3701	1999	PE	60.3	700	1642.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9775744	D3701	1999	PE	60.3	700	1638.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9775750	D3701	1999	PE	60.3	700	537.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9775794	D3701	1999	PE	60.3	700	1642.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9775800	D3701	1999	PE	60.3	700	1631.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9776247	D3701	1999	PE	42.2	700	1655.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9776501	D3701	1999	PE	60.3	700	296.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9776639	D3701	1998	PE	60.3	700	1620.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9776689	D3701	1998	PE	88.9	700	4903.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9776776	D3701	1999	PE	60.3	700	1618.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9791793	D3701	1999	PE	60.3	700	63.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9792077	D3701	1999	PE	42.2	700	804.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9792125	D3701	1998	PE	42.2	700	1624.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9792378	D3701	1999	PE	42.2	700	1644.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9792446	D3701	1999	PE	42.2	700	2942.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9792452	D3701	1999	PE	42.2	700	435.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9792554	D3701	1999	PE	42.2	700	589.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9792909	D3701	1999	PE	42.2	700	1654.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9793037	D3701	1998	PE	60.3	700	15.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9802433	D3701	1999	PE	60.3	700	276.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9802778	D3701	1998	PE	42.2	700	134.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9802784	D3701	1998	PE	42.2	700	1630.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9802796	D3701	1998	PE	42.2	700	1420.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green

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Distribution	9802820	D3701	1999	PE	42.2	700	1079.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9802826	D3701	1998	PE	42.2	700	625.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9802868	D3701	1999	PE	42.2	700	1646.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9802878	D3701	1999	PE	42.2	700	31.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9802910	D3701	1998	PE	42.2	700	333.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9806768	D3701	1999	PE	60.3	700	1666.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9806900	D3701	1999	PE	60.3	700	1251.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9807016	D3701	1998	PE	88.9	700	1670.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9807022	D3701	1998	PE	60.3	700	2461.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9807193	D3701	1998	PE	60.3	700	1703.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9807199	D3701	1998	PE	60.3	700	426.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9808757	D3701	1998	PE	60.3	700	1619.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9808872	D3701	1998	PE	42.2	700	20.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9811280	D3701	1998	PE	60.3	700	1655.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9811342	D3701	1998	PE	60.3	700	1641.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9811635	D3701	1998	PE	60.3	700	2091.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9811789	D3701	1998	PE	60.3	700	1573.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9812087	D3701	1998	PE	42.2	700	912.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9842165	D3701	1999	PE	60.3	700	1614.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9842171	D3701	1999	PE	60.3	700	1638.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9842355	D3701	2001	PE	60.3	700	203.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9850804	D3701	1998	PE	114.3	700	1630.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9850818	D3701	1999	PE	42.2	700	1481.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9850849	D3701	1998	PE	42.2	700	245.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9850900	D3701	1998	PE	42.2	700	2604.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9851723	D3701	1997	PE	114.3	700	3.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9852023	D3701	1998	PE	42.2	700	1079.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9852089	D3701	1998	PE	60.3	700	1669.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9852145	D3701	1998	PE	60.3	700	1622.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9853158	D3701	1998	PE	42.2	700	712.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9874138	D3701	1998	PE	60.3	700	1685.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9874159	D3701	1998	PE	114.3	700	1638.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9874328	D3701	1999	PE	42.2	700	7.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9874450	D3701	1998	PE	88.9	700	1582.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9881713	D0613	1998	PE	26.7	420	262.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9890923	D3701	1999	PE	60.3	700	1212.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9890985	D3701	1999	PE	42.2	700	317.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9891023	D3701	1999	PE	60.3	700	1166.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9891189	D3701	1999	PE	42.2	700	1645.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9891195	D3701	1999	PE	42.2	700	607.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9891201	D3701	1999	PE	42.2	700	257.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9891209	D3701	1999	PE	42.2	700	877.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9891227	D3701	1999	PE	42.2	700	893.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9891251	D3701	1999	PE	42.2	700	725.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9891311	D3701	1999	PE	42.2	700	20.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9891319	D3701	1999	PE	42.2	700	297.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9891813	D3702	1999	PE	42.2	700	819.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9891963	D3701	1999	PE	42.2	700	79.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9891993	D3701	1999	PE	42.2	700	303.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9914084	D3701	1999	PE	42.2	700	152.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9914210	D3701	1999	PE	42.2	700	828.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9914216	D3701	1999	PE	42.2	700	508.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9914383	D3701	1999	PE	42.2	700	220.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	9953245	D3701	1999	PE	42.2	700	198.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9954204	D3701	1997	PE	60.3	700	135.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9956023	D3701	1999	PE	42.2	700	185.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	9957043	D3701	1999	PE	60.3	700	407.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10009349	D3701	1998	PE	88.9	700	835.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10046391	D3701	1999	PE	42.2	700	1659.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10053417	D0818	1998	PE	26.7	700	50.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10086241	D3701	1999	PE	42.2	700	1053.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10098558	D3701	1999	PE	42.2	700	541.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10105078	D3701	1998	PE	60.3	700	104.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10105307	D3701	1998	PE	60.3	700	1656.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10112004	D3701	1999	PE	88.9	700	603.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10112089	D3701	1999	PE	60.3	700	1648.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10116077	D3701	1999	PE	42.2	700	7.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10125423	D3701	1998	PE	42.2	700	1605.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10127372	D3701	1800	PE	60.3	700	1646.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10139816	D3701	1998	PE	42.2	700	521.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10140025	D3701	1998	PE	42.2	700	6.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10140536	D3701	1999	PE	60.3	700	1721.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10140583	D3701	1999	PE	60.3	700	1609.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10140588	D3701	1999	PE	60.3	700	1573.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10141673	D3701	1998	PE	60.3	700	1625.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10141696	D3701	1998	PE	60.3	700	1641.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10141713	D3701	1998	PE	60.3	700	1568.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10141757	D3701	1998	PE	60.3	700	263.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10141809	D3701	1998	PE	60.3	700	1641.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10163149	D3701	1997	PE	42.2	700	5.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10163295	D3701	1999	PE	42.2	700	244.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10163325	D3701	1999	PE	42.2	700	896.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10163494	D3701	1800	PE	60.3	700	491.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10163530	D3701	1800	PE	60.3	700	404.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10181367	D3701	1998	PE	60.3	700	17.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10183049	D3701	1999	PE	42.2	700	480.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10297619	D3701	1800	PE	60.3	700	388.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10297648	D3701	1998	PE	26.7	700	161.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10298151	D3701	1999	PE	60.3	700	1630.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10298239	D3701	1999	PE	60.3	700	721.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10298556	D3701	1999	PE	42.2	700	1635.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10300027	D3701	1999	PE	60.3	700	416.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10332202	D3701	1999	PE	60.3	700	1638.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10332279	D3701	1999	PE	42.2	700	1092.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10332295	D3701	1999	PE	60.3	700	1164.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10332334	D3701	1999	PE	60.3	700	764.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10332464	D3701	1999	PE	42.2	700	1600.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10332470	D3701	1999	PE	42.2	700	330.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10333309	D3701	1999	PE	60.3	700	1655.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10333367	D3701	1999	PE	42.2	700	97.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10334976	D3701	1999	PE	60.3	700	100.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10335025	D3701	1999	PE	60.3	700	1617.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10335031	D3701	1999	PE	60.3	700	634.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10335233	D3701	1999	PE	60.3	700	1079.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10335378	D3701	1999	PE	42.2	700	177.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10558963	D3701	1999	PE	42.2	700	163.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green

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Distribution	10593576	D3701	1999	PE	60.3	700	675.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10664107	D3701	1999	PE	42.2	700	695.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10791290	D3701	1999	PE	88.9	700	29.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10797658	D3701	1999	PE	60.3	700	1357.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10798304	D3701	1998	PE	88.9	700	2.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10806193	D3701	1999	PE	42.2	700	56.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10806968	D3701	1997	PE	60.3	700	28.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10879319	D3701	1800	PE	60.3	700	22.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	10951368	D3701	1800	PE	88.9	700	6.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	11083121	D3701	1999	PE	88.9	700	37.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	11135690	D3701	1999	PE	60.3	700	431.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	12826406	D3701	1998	PE	60.3	700	2.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	20736481	D2101	1993	PE	42.2	420	5.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	25065282	D1602	2000	PE	60.3	420	1339.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	25069708	D3701	2000	PE	60.3	700	820.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	25069714	D3701	2000	PE	60.3	700	68.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	25069720	D3701	2000	PE	60.3	700	1047.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	25072764	D3701	2000	PE	60.3	700	565.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	25975415	D2104	1992	PE	60.3	420	0.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	25975531	D2104	1992	PE	60.3	420	1665.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	26614802	D3701	1999	PE	60.3	700	415.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	26614971	D3701	1998	PE	60.3	700	1108.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	26616067	D3701	1800	PE	60.3	700	4.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	26616287	D3701	1998	PE	114.3	700	1717.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	26616294	D3701	1998	PE	114.3	700	1855.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	26760812	D1810	2000	PE	114.3	420	1413.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	26822485	D3701	1998	PE	114.3	700	42.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	27207798	D3701	2000	PE	42.2	700	455.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	38326758	D3236	1800	PE	60.3	420	214.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	38326778	D3236	1800	PE	60.3	420	157.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	40875672	D3701	2001	PE	60.3	700	781.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	45325723	D3228	2001	PE	60.3	700	1488.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	45413497	D3239	2002	PE	60.3	700	54.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	45468053	D3228	2001	PE	60.3	700	1637.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	45468084	D3228	2001	PE	60.3	700	175.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	45479176	D3239	2001	PE	60.3	700	31.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	45479182	D3239	2001	PE	114.3	700	1.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	46060438	D3701	2002	PE	60.3	700	372.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	46098307	D1101	1996	PE	60.3	420	52.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	46100784	D3701	2001	PE	60.3	700	225.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	46104701	D3701	2001	PE	60.3	700	643.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	46151938	D3701	2001	PE	60.3	700	531.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	46151944	D3701	2001	PE	60.3	700	212.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	46152073	D3701	2001	PE	60.3	700	41.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	46218737	D1601	2001	PE	60.3	700	280.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	46461607	D3701	1800	PE	60.3	700	1302.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	46471285	D3701	2001	PE	60.3	700	100.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	46471307	D3701	2001	PE	60.3	700	26.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	46471327	D3701	2001	PE	60.3	700	49.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	46471347	D3701	2001	PE	60.3	700	1402.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	47183039	D2104	1992	PE	60.3	420	71.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	47183052	D2104	2002	PE	60.3	420	48.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	47260481	D3701	2001	PE	60.3	700	782.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	47453147	D3239	2002	PE	60.3	700	781.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	47454267	D3239	2002	PE	60.3	700	96.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	53889578	D3239	2001	PE	114.3	700	1.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	54632475	D3701	2002	PE	60.3	700	426.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	54632481	D3701	2002	PE	60.3	700	285.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	54770346	D2128	1800	PE	42.2	420	1.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	54774416	D1209	1800	PE	26.7	420	6.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	54863243	D0115	1800	PE	26.7	420	4.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	54863351	D1208	1800	PE	21.3	420	8.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	55126853	D3701	1998	PE	60.3	700	171.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	55900594	D0101	2001	PE	114.3	420	18.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	70788250	D5203	1996	PE	60.3	560	866.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	70788267	D5203	1996	PE	60.3	560	884.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	70788337	D5203	1996	PE	60.3	560	979.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	70788351	D5203	1996	PE	60.3	560	875.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	70788445	D5203	1996	PE	33.4	560	2395.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	70788685	D5203	1996	PE	60.3	560	926.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	70788733	D5203	1996	PE	60.3	560	730.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	70788749	D5203	1996	PE	60.3	560	341.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	70789212	D5203	1996	PE	60.3	560	1192.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	70789228	D5203	1996	PE	88.9	560	201.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	70789282	D5203	1996	PE	26.7	560	221.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	70789516	D5203	1996	PE	60.3	560	682.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	70789571	D5203	1996	PE	48.3	560	1664.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	70805069	D5208	1996	PE	33.4	560	2086.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	73369394	D5202	1996	PE	60.3	560	892.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	73369516	D5202	1996	PE	60.3	560	888.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	73369664	D5202	1996	PE	48.3	560	1455.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	77878870	D5207	1996	PE	42.2	560	1587.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	78121371	D5204	1996	PE	48.3	560	1569.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	78121420	D5204	1996	PE	48.3	560	428.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	78121508	D5204	1996	PE	26.7	560	936.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	78121960	D5204	1996	PE	60.3	560	873.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	78546163	D5203	1996	PE	88.9	560	67.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	78546226	D5203	1996	PE	33.4	560	1401.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79924304	D5203	1996	PE	60.3	560	380.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79924388	D5203	1996	PE	33.4	560	1565.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79924432	D5203	1996	PE	33.4	560	1176.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79924722	D5202	1996	PE	26.7	560	1365.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79925042	D5203	1996	PE	60.3	560	917.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79925129	D5203	1996	PE	60.3	560	256.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79926133	D5204	1996	PE	88.9	560	494.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79926139	D5204	1996	PE	88.9	560	497.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79926173	D5204	1996	PE	88.9	560	508.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79926270	D5204	1996	PE	88.9	560	491.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79926298	D5204	1996	PE	88.9	560	500.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79926328	D5204	1996	PE	88.9	560	596.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79926435	D5204	1996	PE	88.9	560	427.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79926481	D5204	1996	PE	88.9	560	162.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79926569	D5204	1996	PE	48.3	560	607.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79926607	D5204	1996	PE	48.3	560	1221.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79926690	D5204	1996	PE	88.9	560	508.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79926718	D5204	1996	PE	88.9	560	490.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green

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Distribution	79926760	D5204	1996	PE	88.9	560	499.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79926784	D5204	1996	PE	88.9	560	489.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79926800	D5204	1996	PE	88.9	560	499.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79926832	D5204	1996	PE	88.9	560	513.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79926838	D5204	1996	PE	88.9	560	482.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79926858	D5204	1996	PE	88.9	560	551.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79926894	D5204	1996	PE	88.9	560	510.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79926914	D5204	1996	PE	88.9	560	522.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79927055	D5204	1996	PE	88.9	560	562.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79927093	D5204	1996	PE	88.9	560	474.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79927139	D5204	1996	PE	88.9	560	443.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79927171	D5204	1996	PE	88.9	560	567.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79927199	D5204	1996	PE	88.9	560	681.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	79938929	D4302	1996	PE	60.3	420	323.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	80422753	D5202	1996	PE	48.3	560	1053.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	80422759	D5202	1996	PE	48.3	560	565.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	80422892	D5202	1996	PE	48.3	560	585.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	80423319	D5202	1996	PE	48.3	560	809.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	80423439	D5201	1996	PE	48.3	560	930.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	80423482	D5201	1996	PE	48.3	560	696.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	80423517	D5201	1996	PE	33.4	560	217.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	80423523	D5201	1996	PE	48.3	560	64.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	81166390	D5201	1996	PE	60.3	560	361.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	81166707	D5201	1996	PE	60.3	560	34.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	81166719	D5201	1996	PE	60.3	560	942.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	81169630	D5202	1996	PE	48.3	560	181.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	81169870	D5202	1996	PE	33.4	560	528.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	81169934	D5202	1996	PE	26.7	560	1424.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	81170041	D5202	1996	PE	33.4	560	1624.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	81170244	D5202	1996	PE	33.4	560	944.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	81170395	D5202	1996	PE	33.4	560	1800.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	81170549	D5202	1996	PE	48.3	560	1704.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	81170680	D5202	1996	PE	48.3	560	550.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	81170737	D5202	1996	PE	33.4	560	1346.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	81170774	D5202	1996	PE	26.7	560	273.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	81171085	D5202	1996	PE	33.4	560	2626.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	81171180	D5202	1996	PE	33.4	560	214.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	81171627	D5201	1996	PE	26.7	560	2164.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	81171711	D5201	1996	PE	26.7	560	283.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	81171962	D5201	1996	PE	60.3	560	1036.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	81171996	D5201	1996	PE	60.3	560	508.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	81298372	D5101	1996	PE	60.3	560	822.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	81298467	D5101	1996	PE	60.3	560	1241.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	81299036	D5101	1996	PE	88.9	560	469.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	81299137	D5101	1996	PE	88.9	560	389.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	81299217	D5101	1996	PE	88.9	560	391.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	81995113	D5101	1996	PE	88.9	560	128.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	82767271	D5101	1996	PE	48.3	560	1159.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	82767358	D5101	1996	PE	48.3	560	1454.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	82767490	D5101	1996	PE	48.3	560	1008.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	82767666	D5101	1996	PE	88.9	560	533.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	82767672	D5101	1996	PE	88.9	560	491.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	82767737	D5101	1996	PE	88.9	560	562.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	82767755	D5101	1996	PE	88.9	560	543.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	82767761	D5101	1996	PE	88.9	560	450.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	82767822	D5101	1996	PE	33.4	560	1787.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	83029255	D5101	1996	PE	88.9	560	507.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	83029271	D5101	1996	PE	60.3	560	5.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	83029358	D5101	1996	PE	60.3	560	923.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	83054788	D5101	1996	PE	88.9	560	819.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	83054889	D5101	1996	PE	88.9	560	391.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	83054921	D5101	1996	PE	88.9	560	559.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	87289600	D3701	1999	PE	114.3	700	209.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	87289636	D3701	1800	PE	114.3	700	1596.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	87289688	D3701	1800	PE	114.3	700	30.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	87379453	D5201	1996	PE	26.7	560	130.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	87438862	D3701	2004	PE	60.3	700	787.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	88850144	D3701	1999	PE	26.7	700	125.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	88878634	D3701	1999	PE	42.2	700	708.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89170670	D0609	2005	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89170765	D0609	2005	PE	114.3	420	37.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89251179	H0401	2006	PE-100	114.3	1000	344.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89399771	D0609	2005	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89399833	D0609	2005	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89399904	D0609	2005	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89399917	D0609	2005	PE	114.3	420	233.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89399930	D0609	2005	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89399943	D0609	2005	PE	114.3	420	487.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89517230	D0609	2005	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89517244	D0609	2005	PE	114.3	420	205.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89660909	D3241	2006	PE	88.9	700	266.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89660921	D3241	2006	PE	88.9	700	330.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89661016	D3241	2006	PE	60.3	700	202.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89661054	D3241	2006	PE	60.3	700	361.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89661113	D3241	2006	PE	60.3	700	609.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89661227	D3241	2006	PE	60.3	700	609.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89661353	D3241	2006	PE	60.3	700	492.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89661379	D3241	2006	PE	60.3	700	609.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89661433	D3241	2006	PE	60.3	700	609.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89661445	D3241	2006	PE	60.3	700	600.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89704803	D3241	2006	PE	60.3	700	609.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89704821	D3241	2006	PE	60.3	700	609.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89704835	D3241	2006	PE	60.3	700	600.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89704841	D3241	2006	PE	60.3	700	454.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89718594	D1105	2004	PE	114.3	420	121.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89723074	D1105	2004	PE	168.3	420	476.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89723089	D1105	2004	PE	168.3	420	8.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89901572	D3241	2006	PE	88.9	700	327.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89901597	D3241	2006	PE	88.9	700	330.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89901610	D3241	2006	PE	88.9	700	100.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89901635	D3241	2006	PE	88.9	700	230.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89901648	D3241	2006	PE	88.9	700	330.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89901711	D3241	2006	PE	60.3	700	200.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89901774	D3241	2006	PE	60.3	700	321.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89903190	D3241	2006	PE	60.3	700	600.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89903285	D3241	2006	PE	60.3	700	400.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green

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Distribution	89906918	D3241	2006	PE	60.3	700	609.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89906959	D3241	2006	PE	60.3	700	693.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89906985	D3241	2006	PE	60.3	700	159.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89907006	D3241	2006	PE	60.3	700	600.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89907117	D3241	2006	PE	60.3	700	609.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	90300687	D3701	2007	PE	60.3	700	124.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	90378454	D3701	2007	PE	60.3	700	55.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	90665443	D3701	2007	PE	60.3	700	144.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	91960345	D0610	2008	PE	114.3	420	281.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	92313052	D0610	2008	PE	114.3	420	156.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	92313064	D0610	2008	PE	114.3	420	231.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	92313076	D0610	2008	PE	114.3	420	260.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	92321871	D1207	1800	PE	26.7	420	3.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	92830648	D3701	2009	PE	60.3	700	4.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	92831942	D3701	2009	PE	60.3	700	421.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	92979251	D3701	1999	PE	60.3	700	30.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	93211608	D3701	2009	PE	60.3	700	189.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	93537671	D3239	2001	PE	114.3	700	783.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	93596347	D1107	1990	PE	26.7	420	1.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	93596396	D1106	1989	PE	26.7	420	2.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	94283375	D3701	2010	PE	60.3	700	45.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	94283381	D3701	2010	PE	60.3	700	612.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	94283439	D3701	2010	PE	60.3	700	1.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	94283463	D3701	2010	PE	42.2	700	0.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	94828916	D3701	2010	PE	60.3	700	296.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	95572804	D0821	2000	PE	60.3	420	0.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	96801997	D1501	2011	PE	114.3	700	279.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	96802073	D1501	2011	PE	114.3	700	253.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	97260603	D1501	2011	PE	114.3	700	320.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	97344980	D3701	2010	PE	60.3	700	734.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	97869423	D1501	2011	PE	114.3	700	320.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	97869436	D1501	2011	PE	114.3	700	320.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	97869449	D1501	2011	PE	114.3	700	265.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	97869462	D1501	2011	PE	114.3	700	265.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	97869475	D1501	2011	PE	114.3	700	265.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	97869488	D1501	2011	PE	114.3	700	320.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	97869501	D1501	2011	PE	114.3	700	285.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	97869514	D1501	2011	PE	114.3	700	264.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	97971992	D2125	2011	PE	60.3	700	600.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	97972005	D2125	2011	PE	60.3	700	600.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	97972024	D2125	2011	PE	60.3	700	600.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	97972052	D2125	2011	PE	60.3	700	1740.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	98115478	D0609	1800	PE	42.2	420	28.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	98255321	D1604	2012	PE	114.3	700	171.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	98255327	D1604	2012	PE	114.3	700	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	98255333	D1604	2012	PE	114.3	700	50.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	98255339	D1604	2012	PE	114.3	700	39.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	98255345	D1604	2012	PE	114.3	700	300.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	98320186	D1204	2012	PE-100	114.3	420	56.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	98320200	D1204	2012	PE-100	114.3	420	400.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	98320240	D1204	2012	PE-100	114.3	420	40.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	98380143	D0833	2012	PE	114.3	420	248.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	98474459	D3230	2011	PE	114.3	420	223.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green

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Distribution	98474472	D3230	2011	PE	114.3	420	223.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	98474498	D3230	2011	PE	114.3	420	223.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	98517702	D1602	2012	PE	114.3	420	270.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	98517712	D1602	2012	PE	114.3	420	34.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	98517718	D1602	2012	PE	114.3	420	158.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	98517724	D1602	2012	PE	114.3	420	38.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	98517874	D1602	2012	PE	114.3	420	278.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	98746676	D5203	2012	PE	60.3	560	388.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99454244	D1204	2012	PE-100	114.3	420	145.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99454254	D1204	2012	PE-100	114.3	420	35.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99454275	D1204	2012	PE-100	114.3	420	44.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99454291	D1204	2012	PE-100	114.3	420	8.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99454323	D1204	2012	PE-100	114.3	420	1.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99454351	D1204	2012	PE-100	114.3	420	316.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99457019	D1204	2012	PE-100	114.3	420	240.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99569289	D2104	2012	PE	60.3	420	501.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99582655	D1204	2012	PE-100	114.3	420	399.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99582712	D1204	2012	PE-100	114.3	420	51.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99582729	D1204	2012	PE-100	114.3	420	262.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99582768	D1204	2012	PE-100	114.3	420	11.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99582781	D1204	2012	PE-100	114.3	420	173.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99582794	D1204	2012	PE-100	114.3	420	59.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99582835	D1204	2012	PE-100	114.3	420	217.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99583135	D1204	2012	PE-100	114.3	420	290.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99583148	D1204	2012	PE-100	114.3	420	104.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99583802	D1204	2012	PE-100	114.3	420	398.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99583948	D1204	2012	PE-100	114.3	420	177.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99584219	D1204	2012	PE-100	114.3	420	53.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99584251	D1204	2012	PE-100	114.3	420	124.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99584264	D1204	2012	PE-100	114.3	420	17.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99584403	D1204	2012	PE-100	114.3	420	11.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99603690	D1604	2012	PE	114.3	700	61.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99603726	D1604	2012	PE	114.3	700	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99603751	D1604	2012	PE	114.3	700	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99603764	D1604	2012	PE	114.3	700	30.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99603777	D1604	2012	PE	114.3	700	25.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99603789	D1604	2012	PE	114.3	700	186.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99603829	D1604	2012	PE	114.3	700	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99603842	D1604	2012	PE	114.3	700	244.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99603862	D1604	2012	PE	114.3	700	34.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99603881	D1604	2012	PE	114.3	700	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99603894	D1604	2012	PE	114.3	700	188.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99603907	D1604	2012	PE	114.3	700	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99603927	D1604	2012	PE	114.3	700	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99603940	D1604	2012	PE	114.3	700	98.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99603953	D1604	2012	PE	114.3	700	172.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99603966	D1604	2012	PE	114.3	700	56.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99603987	D1604	2012	PE	114.3	700	245.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99604000	D1604	2012	PE	114.3	700	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99604013	D1604	2012	PE	114.3	700	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99604026	D1604	2012	PE	114.3	700	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99604043	D1604	2012	PE	114.3	700	263.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99604056	D1604	2012	PE	114.3	700	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	99604093	D1604	2012	PE	114.3	700	60.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99604106	D1604	2012	PE	114.3	700	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99604119	D1604	2012	PE	114.3	700	20.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99604132	D1604	2012	PE	114.3	700	154.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99604145	D1604	2012	PE	114.3	700	239.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99604158	D1604	2012	PE	114.3	700	55.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99604171	D1604	2012	PE	114.3	700	40.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99604208	D1604	2012	PE	114.3	700	260.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99604225	D1604	2012	PE	114.3	700	259.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99604238	D1604	2012	PE	114.3	700	188.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99604255	D1604	2012	PE	114.3	700	90.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99604266	D1604	2012	PE	114.3	700	32.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99604391	D1604	2012	PE	114.3	700	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99604404	D1604	2012	PE	114.3	700	214.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99604417	D1604	2012	PE	114.3	700	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99604430	D1604	2012	PE	114.3	700	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99604443	D1604	2012	PE	114.3	700	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99668087	D0604	2012	PE	114.3	420	71.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99668100	D0604	2012	PE	114.3	420	146.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99668113	D0604	2012	PE	114.3	420	86.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99668126	D0604	2012	PE	114.3	420	6.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99926468	D0609	2013	PE	114.3	420	180.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99947621	D0307	2013	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99947647	D0307	2013	PE	60.3	420	44.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	99947657	D0307	2013	PE	60.3	420	74.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100402318	D1604	2012	PE	114.3	700	100.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100402331	D1604	2012	PE	114.3	700	25.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100428646	D1502	2012	PE	60.3	420	5.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100428656	D1502	2012	PE	114.3	420	11.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100539814	D1602	2012	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100539827	D1602	2012	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100539840	D1602	2012	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100539853	D1602	2012	PE	114.3	420	190.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100539891	D1602	2012	PE	114.3	420	200.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100539904	D1602	2012	PE	114.3	420	183.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100539927	D1602	2012	PE	114.3	420	62.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100539940	D1602	2012	PE	114.3	420	198.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100539953	D1602	2012	PE	114.3	420	65.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100539966	D1602	2012	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100540019	D1602	2012	PE	114.3	420	370.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100540032	D1602	2012	PE	114.3	420	55.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100540045	D1602	2012	PE	114.3	420	30.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100540058	D1602	2012	PE	114.3	420	75.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100540333	D1602	2012	PE	114.3	420	355.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100540348	D1602	2012	PE	114.3	420	36.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100540363	D1602	2012	PE	114.3	420	200.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100540393	D1602	2012	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100540408	D1602	2012	PE	114.3	420	210.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100540423	D1602	2012	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100540438	D1602	2012	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100540737	D1602	2012	PE	114.3	420	148.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100540752	D1602	2012	PE	114.3	420	49.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100540770	D1602	2012	PE	114.3	420	230.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green

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Distribution	100540785	D1602	2012	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100540800	D1602	2012	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100540815	D1602	2012	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100750204	D0834	2012	PE	114.3	420	41.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100750217	D0834	2012	PE	114.3	420	80.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100750230	D0834	2012	PE	114.3	420	268.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100750243	D0834	2012	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100750256	D0834	2012	PE	114.3	420	260.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100750269	D0834	2012	PE	114.3	420	73.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100750282	D0834	2012	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100750295	D0834	2012	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100750308	D0834	2012	PE	114.3	420	170.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100750321	D0834	2012	PE	114.3	420	178.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	100832016	D1602	2012	PE	114.3	420	110.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	101531633	D0608	2013	PE-100	60.3	1000	20.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	101531653	D0608	2013	PE-100	60.3	1000	110.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	101531659	D0608	2013	PE-100	60.3	1000	220.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	101531671	D0608	2013	PE-100	60.3	1000	994.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	101532132	D0608	2013	PE-100	60.3	1000	130.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	101570285	D0307	2013	PE	60.3	420	5.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	101630440	D5203	2012	PE	60.3	560	403.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	101630472	D5203	2012	PE	60.3	560	361.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	101630492	D5203	2012	PE	60.3	560	54.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	101630507	D5203	2012	PE	60.3	560	364.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	101630530	D5203	2012	PE	60.3	560	616.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	101630547	D5203	2012	PE	60.3	560	536.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	101630562	D5203	2012	PE	60.3	560	600.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	101630575	D5203	2012	PE	60.3	560	588.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	101630604	D5203	2012	PE	60.3	560	522.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	101630629	D5203	2012	PE	60.3	560	600.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	101630654	D5203	2012	PE	60.3	560	600.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	101630669	D5203	2012	PE	60.3	560	466.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	101630684	D5203	2012	PE	60.3	560	588.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	101630699	D5203	2012	PE	60.3	560	603.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	101931602	D2106	2013	PE	60.3	420	7.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	102369067	D1305	2013	PE	114.3	420	92.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	102369091	D1305	2013	PE	114.3	420	140.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	102369123	D1305	2013	PE	114.3	420	270.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	102369269	D1305	2013	PE	114.3	420	238.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	102369275	D1305	2013	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	102472352	D0604	2013	PE	114.3	420	136.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	102682694	D0307	2013	PE	114.3	420	125.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	102682707	D0307	2013	PE	114.3	420	150.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	102682762	D0307	2013	PE	114.3	420	95.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	102682990	D0307	2013	PE	114.3	420	204.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	102683003	D0307	2013	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	102683034	D0307	2013	PE	60.3	420	0.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	102683364	D0307	2013	PE	60.3	420	330.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	102683383	D0307	2013	PE	60.3	420	389.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	102683410	D0307	2013	PE	60.3	420	150.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	102683427	D0307	2013	PE	60.3	420	228.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	102683440	D0307	2013	PE	60.3	420	427.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	102683457	D0307	2013	PE	60.3	420	67.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	102683480	D0307	2013	PE	60.3	420	306.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	102683493	D0307	2013	PE	60.3	420	40.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	102683506	D0309	2013	PE	60.3	420	260.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103339551	D2134	2013	PE	60.3	700	600.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103339564	D2134	2013	PE	60.3	700	151.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103610058	D0608	2013	PE-100	60.3	1000	163.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103610079	D0608	2013	PE-100	60.3	1000	180.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103610208	D0608	2013	PE-100	60.3	1000	325.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103786026	D5401	2000	PE	88.9	550	1764.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103786095	D5401	2000	PE	114.3	550	36.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103803331	D0604	2013	PE	114.3	420	269.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103803344	D0604	2013	PE	114.3	420	270.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103803357	D0604	2013	PE	114.3	420	270.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103803383	D0604	2013	PE	114.3	420	69.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103824916	D1305	2013	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103824929	D1305	2013	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103824942	D1305	2013	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103824955	D1305	2013	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103824968	D1305	2013	PE	114.3	420	260.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825136	D1305	2013	PE	114.3	420	247.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825149	D1305	2013	PE	114.3	420	152.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825182	D1305	2013	PE	114.3	420	120.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825208	D1305	2013	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825221	D1305	2013	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825234	D1305	2013	PE	114.3	420	20.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825251	D1305	2013	PE	114.3	420	245.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825270	D1305	2013	PE	114.3	420	254.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825283	D1305	2013	PE	114.3	420	220.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825296	D1305	2013	PE	114.3	420	90.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825309	D1305	2013	PE	114.3	420	60.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825322	D1305	2013	PE	114.3	420	170.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825335	D1305	2013	PE	114.3	420	269.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825348	D1305	2013	PE	114.3	420	270.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825361	D1305	2013	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825386	D1305	2013	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825399	D1305	2013	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825413	D1305	2013	PE	114.3	420	265.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825426	D1305	2013	PE	114.3	420	289.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825451	D1305	2013	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825464	D1305	2013	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825477	D1305	2013	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825490	D1305	2013	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825503	D1305	2013	PE	114.3	420	266.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825516	D1305	2013	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825529	D1305	2013	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825554	D1305	2013	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825567	D1305	2013	PE	114.3	420	30.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825580	D1305	2013	PE	114.3	420	20.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825593	D1305	2013	PE	114.3	420	254.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825606	D1305	2013	PE	114.3	420	341.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103825619	D1305	2013	PE	114.3	420	251.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103957894	D2137	2014	PE	114.3	420	20.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	103957900	D2137	2014	PE	114.3	420	388.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green

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Distribution	104035196	D0608	2013	PE-100	60.3	1000	88.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035209	D0608	2013	PE-100	60.3	1000	390.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035224	D0608	2013	PE-100	60.3	1000	70.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035237	D0608	2013	PE-100	60.3	1000	140.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035250	D0608	2013	PE-100	60.3	1000	135.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035263	D0608	2013	PE-100	60.3	1000	126.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035276	D0608	2013	PE-100	60.3	1000	130.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035286	D0608	2013	PE-100	60.3	1000	170.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035351	D0608	2013	PE-100	60.3	1000	119.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035364	D0608	2013	PE-100	60.3	1000	50.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035377	D0608	2013	PE-100	60.3	1000	689.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035390	D0608	2013	PE-100	60.3	1000	35.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035403	D0608	2013	PE-100	60.3	1000	180.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035416	D0608	2013	PE-100	60.3	1000	225.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035426	D0608	2013	PE-100	60.3	1000	45.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035439	D0608	2013	PE-100	60.3	1000	340.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035466	D0608	2013	PE-100	60.3	1000	360.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035479	D0608	2013	PE-100	60.3	1000	40.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035492	D0608	2013	PE-100	60.3	1000	390.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035505	D0608	2013	PE-100	60.3	1000	35.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035518	D0608	2013	PE-100	60.3	1000	215.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035531	D0608	2013	PE-100	60.3	1000	40.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035544	D0608	2013	PE-100	60.3	1000	980.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035557	D0608	2013	PE-100	60.3	1000	170.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035570	D0608	2013	PE-100	60.3	1000	30.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035583	D0608	2013	PE-100	60.3	1000	115.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035596	D0608	2013	PE-100	60.3	1000	45.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035609	D0608	2013	PE-100	60.3	1000	282.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035674	D0608	2013	PE-100	60.3	1000	400.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035687	D0608	2013	PE-100	60.3	1000	595.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035700	D0608	2013	PE-100	60.3	1000	320.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035713	D0608	2013	PE-100	60.3	1000	990.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035726	D0608	2013	PE-100	60.3	1000	170.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035739	D0608	2013	PE-100	60.3	1000	220.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035752	D0608	2013	PE-100	60.3	1000	335.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035775	D0608	2013	PE-100	60.3	1000	41.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035788	D0608	2013	PE-100	60.3	1000	480.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035801	D0608	2013	PE-100	60.3	1000	326.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035814	D0608	2013	PE-100	60.3	1000	45.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035827	D0608	2013	PE-100	60.3	1000	140.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035844	D0608	2013	PE-100	60.3	1000	150.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035857	D0608	2013	PE-100	60.3	1000	451.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035870	D0608	2013	PE-100	60.3	1000	43.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104035883	D0608	2013	PE-100	60.3	1000	55.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104434439	D0310	2013	PE	60.3	560	100.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104434445	D0310	2013	PE	60.3	560	80.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104444941	D3701	2014	PE	60.3	700	121.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104516025	D3249	2014	PE-100	114.3	1000	698.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104516053	D3249	2014	PE-100	114.3	1000	234.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104516075	D3249	2014	PE-100	114.3	1000	974.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104516089	D3249	2014	PE-100	114.3	1000	540.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104516105	D3249	2014	PE-100	114.3	1000	435.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104889578	D0307	2013	PE	60.3	420	30.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green

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Distribution	104951374	D3701	2014	PE	60.3	700	240.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	104992941	D1803	2014	PE	60.3	420	248.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	105216125	D3701	2015	PE	60.3	700	34.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	105353455	D1305	2014	PE	114.3	420	261.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	105353541	D1305	2014	PE	60.3	420	789.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	105409281	D5501	2014	PE	60.3	700	252.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	105409337	D5501	2014	PE	60.3	700	1002.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	105409453	D5501	2014	PE	60.3	700	31.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	105418288	D3701	2014	PE	60.3	700	44.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	105430719	D2137	2014	PE	114.3	420	408.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	105430734	D2137	2014	PE	114.3	420	537.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	105430746	D2137	2014	PE	114.3	420	363.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	105495984	D0609	2015	PE	114.3	420	309.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	106144810	D3701	2015	PE	60.3	700	399.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	106250760	D3701	2015	PE	42.2	700	2.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	106276740	H1401	2015	PE-100	60.3	1000	394.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	106278096	H1401	2015	PE-100	114.3	1000	208.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	106328359	H1201	2014	PE-100	114.3	1000	7.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	106328622	H1201	2014	PE-100	114.3	1000	3.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	106521401	H1401	2015	PE-100	60.3	1000	25.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	106521913	H1401	2015	PE-100	114.3	1000	407.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	106522326	H1401	2015	PE-100	114.3	1000	312.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	106809872	D3249	2014	PE-100	114.3	1000	535.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	106899141	D0609	2015	PE	114.3	420	148.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	106899168	D5203	2015	PE	60.3	560	543.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	107035096	D0609	2016	PE	114.3	420	207.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	107096661	D3701	1999	PE	42.2	700	1.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	107152487	D3701	2015	PE	60.3	700	279.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	107152500	D3701	2015	PE	60.3	700	327.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	107152510	D3701	1997	PE	42.2	700	1631.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	107182851	D3249	2014	PE-100	114.3	1000	409.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	107182915	D3249	2014	PE-100	114.3	1000	340.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	107182941	D3249	2014	PE-100	114.3	1000	702.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	107182954	D3249	2014	PE-100	114.3	1000	530.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	107183068	D3249	2014	PE-100	114.3	1000	522.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	107183156	D3249	2014	PE-100	114.3	1000	361.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	107183169	D3249	2014	PE-100	114.3	1000	470.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	107183182	D3249	2014	PE-100	114.3	1000	480.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	107183208	D3249	2014	PE-100	114.3	1000	405.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	107183221	D3249	2014	PE-100	114.3	1000	534.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	107183234	D3249	2014	PE-100	114.3	1000	439.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	107183247	D3249	2014	PE-100	114.3	1000	525.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	107183260	D3249	2014	PE-100	114.3	1000	455.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	107204017	H1201	2015	PE-100	60.3	1000	224.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	107204025	H1201	2015	PE-100	60.3	1000	519.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	107204076	H1201	2015	PE-100	114.3	1000	0.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	107392951	D0609	2016	PE	114.3	420	84.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	107418729	D3701	2015	PE	60.3	700	153.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	107432577	D1602	2012	PE	114.3	420	252.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	107432585	D1602	2012	PE	114.3	420	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	108268947	D3701	2015	PE	60.3	700	421.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	108268960	D3701	2015	PE	60.3	700	462.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	108268973	D3701	2015	PE	60.3	700	685.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	108268986	D3701	2015	PE	60.3	700	73.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	108269001	D3701	2015	PE	60.3	700	175.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	108269014	D3701	2015	PE	60.3	700	161.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111309079	H1201	2015	PE-100	60.3	1000	62.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111309462	H1201	2015	PE-100	60.3	1000	122.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111571269	H0401	2015	PE-100	114.3	1000	300.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111730453	D5101	2016	PE	114.3	560	44.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111923489	H1401	2015	PE-100	114.3	1000	301.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111923502	H1401	2015	PE-100	114.3	1000	444.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111923515	H1401	2015	PE-100	114.3	1000	361.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111923601	H1401	2015	PE-100	114.3	1000	500.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111924146	H1401	2015	PE-100	114.3	1000	405.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111924159	H1401	2015	PE-100	114.3	1000	30.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111924174	H1401	2015	PE-100	114.3	1000	59.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111924187	H1401	2015	PE-100	114.3	1000	358.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111924200	H1401	2015	PE-100	114.3	1000	26.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111924213	H1401	2015	PE-100	114.3	1000	35.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111924226	H1401	2015	PE-100	114.3	1000	398.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111924239	H1401	2015	PE-100	114.3	1000	408.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111924252	H1401	2015	PE-100	114.3	1000	429.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111924265	H1401	2015	PE-100	114.3	1000	354.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111924317	H1401	2015	PE-100	114.3	1000	410.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111924330	H1401	2015	PE-100	114.3	1000	393.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111924343	H1401	2015	PE-100	114.3	1000	325.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111924356	H1401	2015	PE-100	114.3	1000	40.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111924421	H1401	2015	PE-100	114.3	1000	91.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111924434	H1401	2015	PE-100	114.3	1000	340.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111924630	H1401	2015	PE-100	114.3	1000	29.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111924805	H1401	2015	PE-100	114.3	1000	369.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111924818	H1401	2015	PE-100	114.3	1000	368.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111924830	H1401	2015	PE-100	114.3	1000	181.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111924931	H1401	2015	PE-100	114.3	1000	66.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111924946	H1401	2015	PE-100	114.3	1000	461.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111924959	H1401	2015	PE-100	114.3	1000	488.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111924981	H1401	2015	PE-100	114.3	1000	495.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111924994	H1401	2015	PE-100	114.3	1000	490.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111925037	H1401	2015	PE-100	114.3	1000	512.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	111925047	H1401	2015	PE-100	114.3	1000	235.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	112249929	D3251	2016	PE	114.3	700	359.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	112249935	D3251	2016	PE	114.3	700	393.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	112249941	D3251	2016	PE	114.3	700	38.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	112249949	D3251	2016	PE	114.3	700	394.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	112314096	D0609	2016	PE	114.3	420	238.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	112314109	D0609	2016	PE	114.3	420	169.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	112314122	D0609	2016	PE	114.3	420	39.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	112597542	D5101	2016	PE	60.3	560	2.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	112597671	D5101	1996	PE	88.9	560	291.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	112597843	D5101	1996	PE	60.3	560	284.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	112598041	D5101	2016	PE	114.3	560	156.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	112598056	D5101	2016	PE	114.3	560	190.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	112598071	D5101	2016	PE	114.3	560	70.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	112598094	D5101	2016	PE	114.3	560	270.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	112598113	D5101	2016	PE	114.3	560	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	112598130	D5101	2016	PE	114.3	560	282.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	112598147	D5101	2016	PE	114.3	560	112.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	112598177	D5101	2016	PE	114.3	560	270.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	112627367	D3801	2016	PE	114.3	700	256.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	113293536	D3251	2016	PE	114.3	700	351.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	113766346	D3251	2016	PE	114.3	700	335.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	113766376	D3251	2016	PE	114.3	700	329.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	113766382	D3251	2016	PE	114.3	700	57.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	113766409	D3251	2016	PE	114.3	700	394.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	113766422	D3251	2016	PE	114.3	700	413.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	113766437	D3251	2016	PE	114.3	700	382.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	113766452	D3251	2016	PE	114.3	700	43.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	113766465	D3251	2016	PE	114.3	700	393.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	113766478	D3251	2016	PE	114.3	700	80.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	113766491	D3251	2016	PE	114.3	700	186.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	113766517	D3251	2016	PE	114.3	700	186.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	113766519	D3251	2016	PE	114.3	700	46.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	113766527	D3251	2016	PE	114.3	700	25.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	113766535	D3251	2016	PE	114.3	700	3.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	113919879	D3801	2016	PE	114.3	700	4.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	114246586	D3701	1999	PE	60.3	700	680.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	115104988	D5204	2017	PE	60.3	560	159.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	115105017	D5204	2017	PE	60.3	560	161.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	115105030	D5204	2017	PE	60.3	560	167.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	115105043	D5204	2017	PE	60.3	560	113.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	115105078	D5204	2017	PE	60.3	560	542.2	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	115105091	D5204	2017	PE	60.3	560	659.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	115105106	D5204	2017	PE	60.3	560	691.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	115105119	D5204	2017	PE	60.3	560	678.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	115105132	D5204	2017	PE	60.3	560	662.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	115105145	D5204	2017	PE	60.3	560	294.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	115105158	D5204	2017	PE	60.3	560	362.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	115105177	D5204	2017	PE	60.3	560	442.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	115105192	D5204	2017	PE	60.3	560	703.7	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	115105205	D5204	2017	PE	60.3	560	651.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	115105218	D5204	2017	PE	60.3	560	527.3	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	115105231	D5204	2017	PE	60.3	560	279.8	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	115105244	D5204	2017	PE	60.3	560	667.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	25218810	D0502	1800	PE	60.3	420	8.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	25218826	D0502	1800	PE	60.3	420	87.6	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	37792613	D2111	1984	PE	60.3	420	712.9	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	38455413	D1105	1990	PE	60.3	420	15.5	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	54861421	D2129	1800	PE	42.2	420	3.4	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	54863335	D1210	1989	PE	26.7	420	5.0	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	89315683	D0502	1800	PE	60.3	420	1.1	8.016	2.45	0.26	4.04	14.766	16	236.3	Unlikely	Low	Green
Distribution	114684770	D2124	2017	Stl	60.3	420	0.5	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	6939551	D4203	1800	Stl	60.3	420	284.3	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	6939818	D4203	1800	Stl	60.3	420	93.2	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	6939890	D4203	1800	Stl	42.2	420	169.0	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	6940723	D4203	1800	Stl	42.2	420	222.4	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	10100168	H1701	1998	Stl	219.1	700	636.0	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	10826936	D2001	2000	Stl	114.3	420	30.6	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	11271920	D0814	1999	Stl	60.3	560	5.1	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green

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Distribution	50724307	D4203	1800	Stl	42.2	420	28.9	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	50724319	D4203	1800	Stl	42.2	420	2.3	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	54774590	D2124	1800	Stl	60.3	420	891.5	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	77878352	D5207	1996	Stl	60.3	560	31.6	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	77878506	D5207	1996	Stl	48.3	560	60.5	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	93089780	D2124	1800	Stl	26.7	420	208.0	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	96578279	D2126	2011	Stl	60.3	420	2.6	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	96587500	D1908	2011	Stl	60.3	560	2.9	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	101682003	D2134	2013	Stl	26.7	700	1.0	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	101682019	D2134	2013	Stl	60.3	700	1.4	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	102652474	D2135	2014	Stl	60.3	420	1.0	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	102653567	D2135	2014	Stl	33.4	420	2.0	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	103022481	H4201	2014	Stl	60.3	1650	3.6	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	103023156	H4201	2014	Stl	60.3	1650	3.6	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	106907777	D0317	2015	Stl	26.7	420	1.8	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	111309335	D5404	2000	Stl	114.3	550	2.2	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	31732847	D2801	1800	Stl	60.3	420	2091.3	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	37570715	D2001	1800	Stl	60.3	420	30.2	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	37607476	D2116	1991	Stl	114.3	420	76.4	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	37607516	D2116	1991	Stl	114.3	420	2639.1	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	37607524	D2116	1991	Stl	114.3	420	31.2	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	37607558	D2116	1991	Stl	114.3	420	2672.6	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	38234195	H4201	1800	Stl	60.3	1650	3305.6	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	54861368	D2130	1800	Stl	26.7	420	3.9	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	104529466	D1906	1800	Stl	60.3	420	2.9	7.849	2.45	0.377	4.04	14.716	16	235.5	Unlikely	Low	Green
Distribution	27499840	D3230	1800	Stl	114.3	420	16.6	7.682	2.45	0.52	4.04	14.692	16	235.1	Unlikely	Low	Green
Distribution	111751803	D2101	2016	Stl	60.3	420	0.5	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	111888875	D3250	2016	Stl	26.7	700	1.5	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	111888881	D3250	2016	Stl	26.7	700	1.0	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	112356881	D2139	2016	Stl	60.3	1000	1.5	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	6770854	D1803	1800	Stl	60.3	420	4.2	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	6797906	D2119	1995	Stl	60.3	420	36.0	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	6939826	D4203	1800	Stl	60.3	420	31.5	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	6940248	D4203	1800	Stl	42.2	420	82.3	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	6941132	H4201	1800	Stl	60.3	1650	252.6	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	8354358	D1907	1998	Stl	60.3	560	65.8	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	8773235	D2120	1997	Stl	60.3	420	30.5	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	9651145	D2502	1998	Stl	114.3	700	33.2	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	9677964	D2401	1998	Stl	60.3	700	40.6	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	9725468	D3104	1998	Stl	42.2	420	196.2	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	9725576	D3104	1800	Stl	168.3	420	250.8	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	9884115	D2501	1998	Stl	26.7	700	8.3	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	9894089	D0809	1998	Stl	60.3	700	42.5	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	10019586	D4002	1993	Stl	60.3	420	1.8	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	10064472	D0809	1998	Stl	60.3	700	0.5	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	10064484	D0809	1998	Stl	60.3	700	0.5	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	25031201	D2706	2000	Stl	114.3	420	38.2	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	27451849	D3215	1800	Stl	60.3	700	61.9	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	38827397	D0305	2001	Stl	88.9	700	186.7	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	45497059	D0305	2001	Stl	60.3	700	2.6	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	50753563	H1501	2002	Stl	219.1	700	58.9	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	50753569	H1501	2002	Stl	219.1	700	256.6	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	54632812	D0306	2003	Stl	60.3	420	40.5	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green

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Distribution	55089067	D3239	2002	Stl	60.3	700	32.4	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	55334248	D0309	2002	Stl	26.7	420	4.0	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	65221403	D0110	1990	Stl	114.3	420	39.0	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	65221406	D0110	1990	Stl	114.3	420	1.0	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	71531584	D0807	2002	Stl	60.3	560	1.1	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	77878433	D5208	1996	Stl	60.3	560	30.6	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	78366426	D5204	1996	Stl	88.9	560	26.1	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	88307502	D5101	1996	Stl	88.9	560	2.1	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	88984604	D5101	1996	Stl	88.9	560	2.1	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	89223130	D3240	2005	Stl	60.3	700	0.5	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	89481282	T3229.003	2007	Stl	114.3	1720	11.0	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	90141610	T3224.007a	1800	Stl	114.3	1720	60.9	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	90141624	T3224.007b	1979	Stl	114.3	1720	2.0	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	90850266	D3202	2007	Stl	114.3	420	99.4	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	92239734	T2105.001a	2008	Stl	60.3	420	3.6	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	93987134	T3224.008b	2011	Stl	114.3	1720	135.4	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	93987150	T3224.008e	2011	Stl	114.3	1720	37.5	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	96276848	D2125	2011	Stl	60.3	700	1.5	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	96441858	D3244	2011	Stl	60.3	700	3.0	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	96802000	D1501	2011	Stl	114.3	700	86.6	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	97061815	D0117	2012	Stl	60.3	420	2.2	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	97061821	D0117	2012	Stl	60.3	420	1.0	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	97243605	D4204	2011	Stl	60.3	560	2.5	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	97344213	D4401	2012	Stl	114.3	560	40.2	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	97977297	D5101	1996	Stl	88.9	560	4.1	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	97977307	D5101	1996	Stl	88.9	560	3.1	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	97977444	D5101	1996	Stl	88.9	560	1.0	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	98289236	H1901	2012	Stl	114.3	1030	75.8	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	98509043	H1902	2012	Stl	114.3	1000	63.6	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	98525043	D0834	2012	Stl	60.3	420	1.7	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	98931676	D3233	2011	Stl	114.3	420	4.3	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	99491980	D0833	2012	Stl	60.3	420	2.0	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	100308514	D0301	2013	Stl	60.3	420	2.4	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	102257687	D3242	2013	Stl	60.3	700	1.6	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	102623852	D2136	2014	Stl	26.7	420	2.4	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	102657936	D0808	2013	Stl	114.3	560	62.1	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	102683549	D0307	2013	Stl	60.3	420	2.0	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	102941118	D3104	2014	Stl	114.3	420	189.7	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	103309922	D3247	2013	Stl	60.3	420	3.6	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	103327092	D0827	2013	Stl	26.7	420	1.7	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	103481143	D0835	2013	Stl	60.3	420	2.2	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	104087166	D2705	2013	Stl	219.1	420	5.0	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	104087260	D2705	2013	Stl	168.3	420	0.7	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	104087285	D2705	2013	Stl	168.3	420	1.0	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	104199877	D0306	2015	Stl	33.4	420	0.6	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	104417672	D2705	2013	Stl	168.3	420	1.1	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	104516653	D3249	2014	Stl	114.3	1000	3.0	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	105324661	D2707	2014	Stl	60.3	700	0.5	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	106118117	D0315	2015	Stl	60.3	420	2.0	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	107068287	D2902	2016	Stl	60.3	560	53.8	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	107329005	D0306	2015	Stl	33.4	420	2.4	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	111215926	D3604	2015	Stl	26.7	700	3.0	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	112254164	D0316	2015	Stl	33.4	420	2.8	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green

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Distribution	113483637	D2138	2016	Stl	60.3	700	2.0	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	27499624	D3246	1800	Stl	26.7	420	1.9	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	27499639	D3246	1800	Stl	60.3	420	6.0	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	31702745	D3202	1800	Stl	114.3	420	24.0	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	31702868	D3201	1800	Stl	114.3	420	1.0	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	31702912	D3202	1800	Stl	219.1	420	2.6	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	33035784	D3101	1800	Stl	60.3	420	1.5	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	36439061	T3224.013a	1979	Stl	114.3	1720	5.9	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	36439551	T3225.004	1979	Stl	114.3	1720	588.1	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	36456608	D2705	1800	Stl	114.3	420	203.5	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	37388519	D4601	1800	Stl	114.3	420	10.5	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	37388529	D4601	1800	Stl	114.3	420	128.0	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	37574948	D3206	1800	Stl	168.3	420	6.7	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	37762630	D3101	1800	Stl	114.3	420	2729.8	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	37942790	D1907	1800	Stl	114.3	560	6.2	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	38097031	D0307	1800	Stl	60.3	420	87.3	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	38204007	D4001	1800	Stl	42.2	420	140.2	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	46471944	D3202	2001	Stl	219.1	420	7.1	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	46663477	D3202	2001	Stl	219.1	420	2.4	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	54274882	T2105.002	1985	Stl	60.3	420	2241.1	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	54801056	D1001	1800	Stl	42.2	420	706.1	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	65221348	D0104	1800	Stl	219.1	420	4.6	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	87308410	D3001	1800	Stl	219.1	420	156.0	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	88216704	T2105.002a	1985	Stl	60.3	420	5.7	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	88216724	T3224.015a	1979	Stl	114.3	1720	5.9	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	88339847	D4903	1800	Stl	42.2	420	3.0	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	89980943	H3206	1800	Stl	114.3	1720	2.0	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	89980970	D3202	1800	Stl	219.1	420	2.3	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	92239700	T2105.001	1985	Stl	60.3	420	6.9	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	98058208	T3224.008g	1800	Stl	114.3	1720	1.1	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	98058216	T3224.008h	1800	Stl	114.3	1720	648.0	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	101291464	D3248	1800	Stl	26.7	420	1.5	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	103013838	D0307	1800	Stl	60.3	420	9.1	7.682	2.45	0.364	4.04	14.536	16	232.6	Unlikely	Low	Green
Distribution	35589292	D0101	2001	PE	114.3	420	575.0	7.515	2.45	0.377	4.04	14.382	16	230.1	Unlikely	Low	Green
Distribution	101683502	D2134	2013	PE	60.3	700	19.2	7.515	2.45	0.377	4.04	14.382	16	230.1	Unlikely	Low	Green
Distribution	35826271	D2706	1800	Stl	168.3	420	48.9	5.678	4.2875	0.364	4.04	14.3695	16	229.9	Unlikely	Low	Green
Distribution	8903959	D0106	1997	PE	60.3	420	293.0	7.348	2.45	0.364	4.04	14.202	16	227.2	Unlikely	Low	Green
Distribution	9757297	D2115	1998	PE	60.3	700	735.2	7.348	2.45	0.364	4.04	14.202	16	227.2	Unlikely	Low	Green
Distribution	91938881	D3242	2009	PE	114.3	700	218.9	7.348	2.45	0.364	4.04	14.202	16	227.2	Unlikely	Low	Green
Distribution	92437384	D3242	2009	PE	114.3	700	345.9	7.348	2.45	0.364	4.04	14.202	16	227.2	Unlikely	Low	Green
Distribution	92437410	D3242	2009	PE	114.3	700	152.8	7.348	2.45	0.364	4.04	14.202	16	227.2	Unlikely	Low	Green
Distribution	92437423	D3242	2009	PE	114.3	700	192.0	7.348	2.45	0.364	4.04	14.202	16	227.2	Unlikely	Low	Green
Distribution	92437466	D3242	2009	PE	114.3	700	52.7	7.348	2.45	0.364	4.04	14.202	16	227.2	Unlikely	Low	Green
Distribution	102257599	D3242	2013	PE	114.3	700	131.9	7.348	2.45	0.364	4.04	14.202	16	227.2	Unlikely	Low	Green
Distribution	105460828	D3242	2009	PE	114.3	700	216.2	7.348	2.45	0.364	4.04	14.202	16	227.2	Unlikely	Low	Green
Distribution	106873572	D2123	2015	PE	60.3	700	111.1	7.348	2.45	0.364	4.04	14.202	16	227.2	Unlikely	Low	Green
Distribution	113434611	D3202	2015	PE	60.3	420	600.0	7.348	2.45	0.364	4.04	14.202	16	227.2	Unlikely	Low	Green
Distribution	37762544	D3101	1800	Stl	26.7	420	0.5	7.682	2.10546875	0.364	4.04	14.1914688	16	227.1	Unlikely	Low	Green
Distribution	37762550	D3101	1800	Stl	60.3	420	6.1	7.682	2.10546875	0.364	4.04	14.1914688	16	227.1	Unlikely	Low	Green
Distribution	5751150	D1105	1800	Stl	42.2	420	124.6	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	5751425	D1105	1993	Stl	114.3	420	232.6	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	5751449	D1105	1800	Stl	42.2	420	81.6	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	5751492	D1105	1800	Stl	42.2	420	68.8	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green

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Distribution	5751963	D1105	1993	Stl	114.3	420	45.8	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	7072240	D3236	1996	Stl	60.3	420	81.2	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	8680381	D0605	1997	Stl	114.3	420	30.6	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	37281768	D1101	1993	Stl	60.3	420	4.3	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	38326738	D3236	1800	Stl	60.3	420	206.1	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	81166713	D5201	1996	Stl	60.3	560	30.5	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	101531907	D0608	2013	Stl	60.3	1000	0.7	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	36195015	D0608	1800	Stl	60.3	1030	255.8	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	38326641	D3236	1800	Stl	33.4	420	226.6	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	38455434	D1105	1990	Stl	114.3	420	186.6	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	38456532	D1105	1800	Stl	168.3	420	5.9	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	38456553	D1105	1800	Stl	114.3	420	242.4	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	38456592	D1105	1800	Stl	42.2	420	146.9	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	38456685	D1105	1800	Stl	60.3	420	143.6	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	38456703	D1105	1800	Stl	88.9	420	454.8	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	38456844	D1105	1800	Stl	60.3	420	53.0	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	38456853	D1105	1800	Stl	60.3	420	121.9	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	38456946	D1105	1800	Stl	114.3	420	408.2	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	38457003	D1105	1800	Stl	60.3	420	108.4	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	38457027	D1105	1800	Stl	42.2	420	136.3	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	38457042	D1105	1800	Stl	42.2	420	73.6	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	38457120	D1105	1800	Stl	42.2	420	83.0	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	38457150	D1105	1800	Stl	42.2	420	32.0	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	38457156	D1105	1800	Stl	42.2	420	30.9	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	38459268	D1105	1800	Stl	60.3	420	2.0	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	54914202	D1105	1800	Stl	114.3	420	377.6	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	89723035	D1105	1800	Stl	168.3	420	40.1	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	103799234	D0608	1800	Stl	60.3	1030	0.3	6.346	3.36875	0.26	4.04	14.01475	16	224.2	Unlikely	Low	Green
Distribution	9868974	D1102	1998	Stl	60.3	700	14.0	4.342	2.45	0.26	4.04	11.092	20	221.8	Unlikely	Low	Green
Distribution	90799819	H1101	1800	Stl	60.3	1650	169.9	4.342	2.45	0.26	4.04	11.092	20	221.8	Unlikely	Low	Green
Distribution	90799834	H1101	1800	Stl	60.3	1650	4538.0	4.342	2.45	0.26	4.04	11.092	20	221.8	Unlikely	Low	Green
Distribution	87308397	H3020	1800	Stl	168.3	1030	30.0	5.678	3.36875	0.364	4.04	13.45075	16	215.2	Unlikely	Low	Green
Distribution	9258185	D1105	1800	Stl	114.3	420	14.5	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	9729424	D0303	1999	Stl	114.3	700	80.1	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	9906519	D3701	1999	Stl	60.3	700	46.0	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	9906547	D3701	1999	Stl	42.2	700	42.8	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	10019537	D3233	1800	Stl	114.3	420	14.2	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	35986537	D3233	1800	Stl	114.3	420	404.7	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	38849479	D1105	1800	Stl	114.3	420	0.2	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	54863501	D0611	1800	Stl	26.7	420	5.0	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	54863658	D2127	1800	Stl	26.7	420	198.8	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	81995099	D5101	1996	Stl	88.9	560	30.6	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	88307382	D5204	1996	Stl	88.9	560	2.0	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	88307415	D5204	1996	Stl	88.9	560	2.0	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	89677526	D3241	2006	Stl	114.3	700	27.3	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	94365613	D1105	1800	Stl	114.3	420	3.2	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	94365623	D1105	1800	Stl	114.3	420	1.7	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	96802076	D1501	2011	Stl	114.3	700	45.2	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	97976943	D5204	1996	Stl	88.9	560	1.4	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	97976949	D5204	1996	Stl	88.9	560	4.0	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	97977256	D5204	1996	Stl	88.9	560	2.5	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	98115492	D0609	1800	Stl	42.2	420	95.6	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	100428634	D1502	2012	Stl	60.3	420	3.2	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green

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Distribution	101932047	D2106	2013	Stl	60.3	420	1.2	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	103799317	D0608	2013	Stl	60.3	1000	40.4	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	103957882	D2137	2014	Stl	60.3	420	1.0	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	103957888	D2137	2014	Stl	60.3	420	1.0	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	104095150	D2106	1800	Stl	42.2	420	0.4	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	104159569	D5401	2000	Stl	114.3	550	1.3	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	105409443	D5501	2014	Stl	60.3	700	2.8	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	105495974	D0609	2015	Stl	114.3	420	58.1	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	106521919	H1401	2015	Stl	114.3	1000	55.9	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	106522334	H1401	2015	Stl	114.3	1000	72.0	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	38453990	D1105	1800	Stl	114.3	420	0.9	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	38455215	D1105	1800	Stl	42.2	420	63.2	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	38457660	D1105	1800	Stl	42.2	420	218.2	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	38459091	D1105	1800	Stl	114.3	420	285.8	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	38459190	D1105	1800	Stl	114.3	420	12.0	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	38459340	D1105	1800	Stl	168.3	420	166.3	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	38459400	D1105	1800	Stl	114.3	420	66.6	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	55968271	D0502	1800	Stl	60.3	420	389.3	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	56004482	D1105	1800	Stl	114.3	420	138.2	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	88828423	D1105	1800	Stl	88.9	420	6.4	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	89723003	D1105	1800	Stl	168.3	420	37.2	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	94365566	D1105	1800	Stl	114.3	420	843.6	6.346	2.45	0.26	4.04	13.096	16	209.5	Unlikely	Low	Green
Distribution	81166349	D5201	1996	PE	60.3	560	781.9	6.012	2.45	0.403	4.04	12.905	16	206.5	Unlikely	Low	Green
Distribution	25975425	D2104	1992	PE	60.3	420	1245.9	6.012	2.45	0.26	4.04	12.762	16	204.2	Unlikely	Low	Green
Distribution	81169613	D5202	1996	PE	48.3	560	382.0	6.012	2.45	0.26	4.04	12.762	16	204.2	Unlikely	Low	Green
Distribution	81169686	D5202	1996	PE	48.3	560	521.3	6.012	2.45	0.26	4.04	12.762	16	204.2	Unlikely	Low	Green
Distribution	81169716	D5202	1996	PE	48.3	560	1039.7	6.012	2.45	0.26	4.04	12.762	16	204.2	Unlikely	Low	Green
Distribution	105430761	D2137	2014	PE	114.3	420	314.4	6.012	2.45	0.26	4.04	12.762	16	204.2	Unlikely	Low	Green
Distribution	10135116	T2107.003	1964	Stl	114.3	420	1163.2	5.845	2.45	0.377	4.04	12.712	16	203.4	Unlikely	Low	Green
Distribution	90043730	D0615	1800	Stl	26.7	420	5.0	5.845	2.45	0.377	4.04	12.712	16	203.4	Unlikely	Low	Green
Distribution	54863219	D0116	1800	Stl	26.7	420	5.0	5.678	2.45	0.364	4.04	12.532	16	200.5	Unlikely	Low	Green
Distribution	55799348	D1001	2003	Stl	42.2	420	5.1	5.678	2.45	0.364	4.04	12.532	16	200.5	Unlikely	Low	Green
Distribution	89466455	T3229.002	2007	Stl	114.3	1720	368.5	5.678	2.45	0.364	4.04	12.532	16	200.5	Unlikely	Low	Green
Distribution	91101559	D3208	2008	Stl	60.3	420	56.9	5.678	2.45	0.364	4.04	12.532	16	200.5	Unlikely	Low	Green
Distribution	92244609	D2123	2008	Stl	60.3	700	1.3	5.678	2.45	0.364	4.04	12.532	16	200.5	Unlikely	Low	Green
Distribution	36439084	T3224.014	1800	Stl	114.3	1720	122.3	5.678	2.45	0.364	4.04	12.532	16	200.5	Unlikely	Low	Green
Distribution	36439515	T3225.003	1979	Stl	114.3	1720	1842.3	5.678	2.45	0.364	4.04	12.532	16	200.5	Unlikely	Low	Green
Distribution	37762800	D3104	1800	Stl	168.3	420	1217.3	5.678	2.45	0.364	4.04	12.532	16	200.5	Unlikely	Low	Green
Distribution	54863473	D0614	1800	Stl	26.7	420	5.0	4.342	2.45	0.26	4.04	11.092	16	177.5	Unlikely	Low	Green
Distribution	114452484	D3102	2017	PE	60.3	420	52.0	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	114518307	D3010	2017	PE	60.3	420	8.5	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	114518313	D3010	2017	PE	60.3	420	31.8	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	114624261	D3102	2017	PE	60.3	420	44.3	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	114864632	D3203	2017	PE	60.3	420	32.8	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	114864772	D3203	2017	PE	60.3	420	15.8	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	114864822	D3203	2017	PE	60.3	420	31.5	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	114864852	D3203	2017	PE	60.3	420	15.8	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	114864860	D3203	2017	PE	60.3	420	15.8	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	114864870	D3203	2017	PE	60.3	420	110.0	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	114864931	D3203	2017	PE	60.3	420	72.8	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	114865022	D3203	2017	PE	60.3	420	79.9	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	114865052	D3203	2017	PE	60.3	420	83.2	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	114865065	D3203	2017	PE	60.3	420	80.4	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green

Risk Asset Group	id	Facility Code	Energized Year	Pipe Type	Pipe Size	Network Mop (kpa)	Length (m)	Frequency Score EHI (incidents / 1000kmyr)	Frequency Score Cor/Deg (incidents/ 1000kmyr)	Frequency Score NF (incidents/ 1000kmyr)	Frequency Score MMC (incidents/ 1000kmyr)	Frequency Score Total (incidents/ 1000kmyr)	Consequence Score (units/ incident)	Risk Score Total (units/ 1000kmyr)	Frequency Descriptor	Consequence Descriptor	Risk Colour
Distribution	114865087	D3203	2017	PE	60.3	420	83.9	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	114865176	D3203	2017	PE	60.3	420	22.6	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	114865214	D3203	2017	PE	60.3	420	95.6	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	114865232	D3203	2017	PE	60.3	420	75.6	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	115092232	D3251	2016	PE	60.3	700	143.1	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	113298251	D0609	2017	PE	60.3	420	98.7	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	113298272	D0609	2017	PE	60.3	420	132.3	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	113298283	D0609	2017	PE	60.3	420	126.0	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	114733801	D2113	1997	PE	114.3	420	1652.3	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	114998208	D2113	2016	PE	114.3	420	413.5	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	115117906	D3701	2017	PE	60.3	700	119.0	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	115117919	D3701	2017	PE	60.3	700	107.7	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	115117945	D3701	1998	PE	42.2	700	304.6	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	115117978	D3701	2017	PE	60.3	700	104.5	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	115117991	D3701	2017	PE	60.3	700	75.7	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	115118029	D3701	1998	PE	42.2	700	386.0	3.34	2.45	0.26	4.04	10.09	0	0.0	Unlikely	Low	Green
Distribution	115126614	H3214	2017	Stl	114.3	1030	1.1	3.34	0	0.26	4.04	7.64	0	0.0	Unlikely	Low	Green
Distribution	115126691	H3214	2017	Stl	114.3	1030	0.5	3.34	0	0.26	4.04	7.64	0	0.0	Unlikely	Low	Green
Distribution	115126946	H3214	1800	Stl	323.9	1030	228.9	3.34	0	0.26	4.04	7.64	0	0.0	Unlikely	Low	Green