

ROW IRON PIN AND CAP					
NORTHING	EASTING	Alignment	Station	Offset	LOC
617858.0307	742238.8719	L	10+91.19	151.48	LT
617784.0603	742247.2892	L	10+96.71	77.21	LT
617882.8742	742251.5965	L	11+07.24	175.66	LT
617722.8275	742278.2408	L	11+25.00	14.24	LT
617785.7430	742287.5913	L	11+39.67	76.25	LT
617726.0770	742327.6014	L	11+75.00	13.00	LT
617787.4317	742328.0361	L	11+82.67	73.91	LT
617727.0793	742336.3308	L	11+83.88	13.00	LT
617692.5480	742342.5210	L	11+85.97	22.02	RT
617729.4407	742356.2733	L	12+03.96	13.00	LT
617727.4714	742356.6498	L	12+04.10	11.00	LT
617792.1894	742374.9655	L	12+29.90	73.12	LT
617732.2825	742397.2797	L	12+45.02	11.00	LT
617700.5045	742401.0426	L	12+45.02	21.00	RT
617793.8914	742421.1842	L	12+80.01	68.47	LT
617788.8001	742447.0173	L	13+07.21	58.37	LT
617713.8946	742475.2203	L	13+17.89	21.00	RT
617723.6096	742472.8499	L	13+17.89	11.00	RT
617779.4386	742479.1097	L	13+38.64	41.42	LT
617770.7022	742489.8955	L	13+47.08	30.04	LT
617752.4508	742495.3018	L	13+47.08	11.00	LT
617772.7531	742496.0557	L	13+53.92	30.22	LT
617744.1885	742540.1110	L	13+87.00	11.00	RT
617724.8213	742552.5534	L	13+91.75	33.50	RT
617719.1253	742558.7071	L	13+95.50	41.00	RT
617714.9712	742573.2029	L	14+07.60	50.00	RT
617724.7609	742575.1191	L	14+12.85	41.51	RT
617724.6359	742576.4004	L	14+14.00	42.08	RT
617733.9233	742593.9252	L	14+33.67	39.57	RT
617648.0936	742725.6469	L	15+29.90	165.99	RT
617688.0580	742734.8034	L	15+53.44	131.25	RT
617671.0110	742805.0377	L	16+19.87	169.08	RT
617803.0629	742788.3021	L	16+42.49	37.90	RT
617602.8143	742877.0936	L	16+68.83	255.36	RT
617649.2847	742865.6126	L	16+71.44	207.57	RT
617595.4690	742918.7510	L	17+06.52	274.57	RT
617626.0551	742930.3786	L	17+26.58	248.72	RT
617949.7982	743073.8579	L	19+48.97	37.00	LT
617880.3191	743087.7057	L	19+65.00	32.00	RT
617870.1425	743134.2947	L	20+17.68	36.00	RT
617941.5904	743149.2678	L	20+17.68	37.00	LT
617846.5389	743246.9248	L	21+32.76	36.00	RT
617917.9868	743261.8979	L	21+32.76	37.00	LT
617850.4538	743247.7453	L	21+32.76	32.00	RT
617812.1090	743302.7258	L	21+85.00	63.00	RT
617843.0656	743304.3659	L	21+85.00	32.00	RT
617820.3255	743402.7570	L	22+70.00	62.00	RT
617839.3504	743434.0937	L	23+00.00	51.00	RT
617865.0993	743451.6085	L	23+22.00	32.00	RT
617826.5852	743465.6678	L	23+22.00	73.00	RT
617969.7571	743502.6191	L	24+17.28	37.00	LT
617916.6273	743546.8230	L	24+21.30	32.00	RT
617942.7587	743584.8428	L	24+70.00	32.00	RT
617945.3352	743616.0052	L	25+00.00	45.75	RT
618110.9869	743867.3914	L	27+89.25	47.75	LT
618149.2111	743907.8222	L	28+26.00	85.64	LT
618143.9878	743929.2415	L	28+45.00	81.21	LT
618110.2727	743932.8683	L	28+50.00	47.75	LT
617997.5725	744043.3573	L	29+77.55	45.75	RT
617990.7630	744066.1065	L	30+03.22	45.75	RT
618076.2671	744105.3036	L	30+13.49	47.75	LT
617982.6353	744085.5364	L	30+25.00	47.25	RT
617983.5817	744085.8592	L	30+25.00	46.25	RT
618051.9422	744176.6192	L	30+88.84	47.75	LT
618048.2602	744196.7068	L	31+09.04	50.75	LT
617924.1701	744260.0416	L	32+09.04	46.25	RT
618013.1495	744299.6439	L	32+17.56	50.77	LT
617917.4638	744279.3345	L	32+30.00	46.25	RT
617916.5225	744278.9970	L	32+30.00	47.25	RT
618057.8151	744370.8345	L	32+67.00	117.00	LT
618030.6036	744360.5636	L	32+67.00	87.91	LT
617895.6376	744333.5563	L	32+90.00	47.75	RT
617759.5193	744603.6932	L	36+01.30	49.75	RT
617852.5494	744719.6504	L	36+52.00	90.00	LT
617628.6746	744818.7266	L	38+53.01	49.75	RT
617689.2375	744921.9164	L	39+10.00	55.47	LT
617534.0175	744977.5604	L	40+37.00	49.75	RT
617529.6990	744975.0404	L	40+37.00	54.75	RT
617480.0226	745061.1431	L	41+35.86	54.75	RT
617473.0489	745073.3496	L	41+50.00	54.75	RT
617526.0653	745190.5337	L	42+25.00	49.75	LT
617410.3529	745174.9257	L	42+70.00	58.00	RT
617399.7060	745203.2894	L	43+00.00	52.75	RT
617292.5407	745601.8117	L	46+95.00	66.00	LT
617278.8973	745592.9844	L	46+95.00	49.75	LT
617092.7833	745688.8975	L	48+77.60	52.75	RT
617095.2719	745690.5729	L	48+77.60	49.75	RT

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NORTHING	EASTING	Alignment	Station	Offset	LOC
617177.8105	745746.1393	L	48+77.60	49.75	LT
617191.2904	745755.2142	L	48+77.60	66.00	LT
617083.4408	745943.3625	L	51+11.57	49.75	LT
616925.3911	746107.4051	L	53+15.00	52.75	RT
616872.2399	746279.1904	L	54+94.82	52.75	RT
616970.1605	746309.4857	L	54+94.82	49.75	LT
616967.0821	746325.6031	L	55+10.00	51.75	LT
616917.0885	746441.8851	L	56+28.00	51.75	LT
616862.0999	746526.3164	L	57+22.00	49.75	LT
616804.5399	746596.7289	L	58+06.97	49.75	LT
616729.2622	746527.1623	L	58+06.97	52.75	RT
616731.4655	746529.1984	L	58+06.97	49.75	RT
616771.7572	746632.2029	L	58+55.27	49.75	LT
616513.0558	746765.5385	L	61+28.77	49.75	RT
616280.2782	747014.0438	L	64+69.27	52.05	RT
616298.2278	747143.7606	L	65+51.00	49.75	LT
616348.7745	747209.9874	L	65+62.11	132.22	LT
616218.5730	747082.8483	L	65+63.45	49.75	RT
616350.9494	747219.6653	L	65+67.00	140.59	LT
616320.6788	747308.3233	L	66+42.00	183.85	LT
616269.6222	747284.4387	L	66+62.00	132.00	LT
616280.8514	747310.5139	L	66+70.00	159.00	LT
615882.1750	747335.2818	L	70+00.00	49.75	RT
615796.8164	747375.6598	L	70+97.73	52.00	RT
615839.5184	747468.0156	L	70+97.73	49.75	LT
615727.6263	747410.1297	L	71+75.00	49.75	RT
615647.3495	747667.9612	L	73+56.07	150.59	LT
615641.0592	747659.2321	L	73+58.12	140.02	LT
615529.0191	747670.6857	L	74+64.62	103.40	LT
615530.2687	747688.7830	L	74+71.08	120.35	LT
615530.9478	747698.6192	L	74+74.59	129.56	LT
615483.4667	747632.6412	L	74+90.00	49.75	LT
615434.8148	747691.7780	L	75+58.98	83.01	LT
615447.1356	747718.7533	L	75+59.12	112.66	LT
615254.0493	747744.0792	L	77+45.00	54.62	LT
615174.8539	747775.3327	L	78+30.00	49.75	LT
615191.4231	747815.2335	L	78+31.71	92.92	LT
615176.9290	747784.5490	L	78+31.99	58.99	LT
615172.9840	747776.1972	L	78+32.06	49.75	LT
615108.0343	747696.6068	L	78+57.62	49.75	RT
614988.2082	747852.8853	L	80+25.00	53.99	LT
614679.7555	747901.1179	L	83+25.02	49.75	LT
614419.6167	747784.2652	L	85+93.06	49.75	RT
613701.0442	747639.1656	L	93+26.00	64.02	RT
613698.4991	747653.1690	L	93+26.00	49.78	RT
613600.1494	747635.0751	L	94+26.00	50.00	RT
613577.2038	747732.2889	L	94+31.19	49.75	LT
613532.3936	747747.4679	L	94+75.00	72.00	LT
613534.8683	747730.6489	L	94+75.00	55.00	LT
613498.0940	747605.8073	L	95+27.00	64.25	RT
613343.9590	747742.4260	L	96+75.22	80.00	LT
613342.8147	747598.1805	L	96+75.22	64.25	RT
613328.0600	747600.7976	L	96+90.00	61.75	RT
613328.0402	747598.2977	L	96+90.00	64.25	RT
613214.2277	747748.4552	L	98+05.00	85.00	LT
613159.2850	747755.8913	L	98+60.00	92.00	LT
613155.0654	747602.1699	L	98+63.00	61.75	RT
613144.9289	747584.9998	L	98+73.00	79.00	RT
613135.5661	747602.3246	L	98+82.50	61.75	RT
613132.9711	747791.1351	L	98+86.59	127.03	LT
613111.2302	747840.4031	L	99+08.72	176.13	LT
613039.2568	747752.8256	L	99+80.00	87.98	LT
613036.2764	747837.7733	L	99+83.65	172.90	LT
613013.0699	747603.2964	L	100+05.00	61.75	RT
613012.5080	747721.5545	L	100+06.50	56.50	LT
613007.5042	747721.0942	L	100+11.50	56.00	LT
612993.1617	747615.4547	L	100+25.00	49.75	RT
612993.1043	747607.7049	L	100+25.00	57.50	RT
612891.8715	747616.2582	L	101+26.30	49.75	RT
612839.0374	747722.9200	L	101+81.00	56.00	LT
612839.7439	747749.9108	L	101+81.00	83.00	LT
612759.8594	747620.1651	L	102+56.22	49.75	RT
612707.6651	747621.7873	L	103+07.56	51.25	RT
612602.7040	747765.5410	L	104+25.37	82.75	LT
612556.7514	747635.8922	L	104+56.60	51.25	RT
612463.9957	747646.8916	L	105+50.00	51.25	RT
612381.3227	747779.7667	L	106+47.75	70.97	LT
612371.5803	747759.5582	L	106+55.04	49.75	LT
612344.4184	747657.5470	L	106+70.00	54.75	RT
612150.7752	747680.5100	L	108+65.00	54.75	RT
612151.0107	747682.4961	L	108+65.00	52.75	RT
611763.7283	747728.4216	L	112+55		