

Point	Station	Offset (LT)	Pr Elevation
B1	898+00	12.0	466.79
B2	898+00	62.0	466.04
B3	898+00	101.2	465.35
B4	898+50	93.5	465.11
B5	898+50	102.0	464.99
B6	898+50	110.0	464.87
B7	899+00	88.8	464.67
B8	899+00	102.0	464.47
B9	899+00	110.0	464.35
B10	899+50	48.0	464.94
B11	899+50	94.0	464.25
B12	899+50	102.0	464.13
B13	899+50	110.0	464.01
B14	900+00	48.0	464.38
B15	900+00	64.0	464.70
B16	900+00	94.0	464.10
B17	900+00	102.0	463.98
B18	900+00	110.0	463.86
B19	900+50	48.0	464.37
B20	900+50	64.0	464.69
B21	900+50	94.0	464.09
B22	900+50	102.0	463.97

Point	Station	Offset (LT)	Pr Elevation
B23	900+50	110.0	463.85
B24	901+00	48.0	464.37
B25	901+00	64.0	464.69
B26	901+00	94.0	464.09
B27	901+00	102.0	463.97
B28	901+00	110.0	463.85
B29	901+50	48.0	464.37
B30	901+50	64.0	464.69
B31	901+50	94.0	464.09
B32	901+50	102.0	463.97
B33	901+50	110.0	463.85
B34	902+00	48.0	464.60
B35	902+00	66.9	464.32
B36	902+00	91.1	463.95
B37	902+00	94.0	463.91
B38	902+00	102.0	463.79
B39	902+00	110.0	463.67
B40	902+50	70.0	463.35
B41	902+50	94.0	462.99
B42	902+50	102.0	462.87
B43	902+50	110.0	462.75
B44	903+00	94.0	461.32

Point	Station	Offset (LT)	Pr Elevation
B45	903+00	102.0	461.20
B46	903+00	110.0	461.08
B47	903+50	94.0	458.89
B48	903+50	102.0	458.77
B49	903+50	110.0	458.65
B50	904+00	93.8	456.10
B51	904+00	102.0	455.98
B52	904+00	110.0	455.86
B53	904+50	71.3	453.79
B54	904+50	102.0	454.09
B55	904+50	121.6	454.07
B56	905+00	41.0	452.67
B57	905+00	102.0	453.27
B58	905+00	121.6	453.09
B59	905+00	140.9	452.85
B60	905+50	30.0	452.69
B61	905+50	102.0	453.36
B62	905+50	140.9	453.00
B63	905+50	159.0	452.82
B64	906+00	30.0	452.68
B65	906+00	102.0	453.40

Point	Station	Offset (LT)	Pr Elevation
B66	906+00	142.0	453.00
B67	906+00	160.0	452.82
B68	906+50	30.0	452.68
B69	906+50	102.0	453.40
B70	906+50	142.0	453.00
B71	906+50	160.0	452.82
B72	907+00	40.6	452.78
B73	907+00	102.0	453.05
B74	907+00	142.0	453.00
B75	907+00	149.4	452.93
B76	907+21	102.0	452.84
B77	907+50	134.5	451.76
B78	907+50	142.0	451.76
B79	907+50	149.5	451.76
B80	908+00	134.5	444.04
B81	908+00	142.0	444.04
B82	908+00	149.5	444.04
B83	897+45	52.0	463.85
B84	897+45	12.0	466.25
B85	897+85	52.0	465.97
B86	898+55	52.0	463.61
B87	898+15	52.0	465.96

Point	Station	Offset (LT)	Pr Elevation
B88	898+55	12.0	467.35
B89	898+55	54.0	463.39
B90	898+15	54.0	465.94
B91	898+55	94.0	465.05
B92	898+40	62.0	462.35
B93	898+40	102.0	465.12
B94	898+25	70.0	465.25
B95	897+85	70.0	465.73
B96	898+25	110.0	465.13
B97	898+80	54.0	463.20
B98	898+80	94.0	464.77
B99	899+14.67	74.0	464.77
B100	899+52.77	88.0	464.33
B101	899+18.13	68.0	464.83
B102	899+52.77	48.0	464.82
B103	899+75.33	64.0	464.68
B104	899+75.33	94.0	464.15
B105	901+91.11	64.0	464.47
B106	901+91.11	94.0	463.99
B107	902+13.68	88.0	463.82
B108	902+13.68	48.0	464.42
B109	902+48.31	68.0	463.43

Point	Station	Offset (LT)	Pr Elevation
B110	902+86.42	54.0	460.14
B111	902+51.78	74.0	463.25
B112	902+86.42	94.0	461.85
B113	903+94.44	29.0	469.05
B114	903+94.44	94.0	456.37
B115	904+28.18	84.6	454.87
B116	904+08.02	175.0	445.84
B117	904+08.02	110.0	455.50
B118	904+31.46	114.4	454.52
B119	905+36.21	95.0	453.26
B120	905+02.48	39.4	452.64
B121	905+36.21	30.0	452.64
B122	905+61.60	95.0	453.33
B123	905+38.15	155.6	452.82
B124	905+61.60	160.0	452.82
B125	906+64.38	30.0	452.68
B126	906+64.38	160.0	452.82
B127	902+90.29	110.0	461.47
B128	902+87.12	118.4	460.99
B129	902+76.84	130.6	460.99
B130	902+50.00	120.9	462.59
B131	902+20.13	109.8	463.39