

序号	桩号	里程	桩号	里程	桩号	里程
1	2872894.177	423320.970	155	2872894.177	423320.970	2.54
2	2872893.289	423405.227	156	2872893.289	423405.227	2.51
3	2872891.286	423393.934	157	2872891.286	423393.934	2.52
4	2872799.310	423358.985	158	2872799.310	423358.985	2.53
5	2872799.272	423358.985	159	2872799.272	423358.985	2.53
6	2872798.399	423358.985	160	2872798.399	423358.985	2.53
7	2872797.510	423360.700	161	2872797.510	423360.700	2.53
8	2872796.550	423362.002	162	2872796.550	423362.002	2.53
9	2872795.629	423361.489	163	2872795.629	423361.489	2.51
10	2872794.701	423360.869	164	2872794.701	423360.869	2.51
11	2872793.771	423360.259	165	2872793.771	423360.259	2.51
12	2872792.842	423359.654	166	2872792.842	423359.654	2.53
13	2872791.913	423359.052	167	2872791.913	423359.052	2.55
14	2872790.983	423358.450	168	2872790.983	423358.450	2.55
15	2872790.054	423357.856	169	2872790.054	423357.856	2.55
16	2872789.078	423357.269	170	2872789.078	423357.269	2.55
17	2872788.131	423356.689	171	2872788.131	423356.689	2.56
18	2872787.182	423356.109	172	2872787.182	423356.109	2.54
19	2872786.230	423355.529	173	2872786.230	423355.529	2.53
20	2872785.275	423354.959	174	2872785.275	423354.959	2.53
21	2872784.318	423354.389	175	2872784.318	423354.389	2.53
22	2872783.360	423353.829	176	2872783.360	423353.829	2.52
23	2872782.398	423353.269	177	2872782.398	423353.269	2.54
24	2872781.433	423352.709	178	2872781.433	423352.709	2.54
25	2872780.466	423352.150	179	2872780.466	423352.150	2.54
26	2872779.504	423351.590	180	2872779.504	423351.590	2.54
27	2872778.540	423351.030	181	2872778.540	423351.030	2.54
28	2872777.577	423350.470	182	2872777.577	423350.470	2.54
29	2872776.614	423349.910	183	2872776.614	423349.910	2.54
30	2872775.651	423349.350	184	2872775.651	423349.350	2.54
31	2872774.688	423348.790	185	2872774.688	423348.790	2.54
32	2872773.725	423348.230	186	2872773.725	423348.230	2.54
33	2872772.762	423347.670	187	2872772.762	423347.670	2.54
34	2872771.799	423347.110	188	2872771.799	423347.110	2.54
35	2872770.836	423346.550	189	2872770.836	423346.550	2.54
36	2872769.873	423345.990	190	2872769.873	423345.990	2.54
37	2872768.910	423345.430	191	2872768.910	423345.430	2.54
38	2872767.947	423344.870	192	2872767.947	423344.870	2.54
39	2872766.984	423344.310	193	2872766.984	423344.310	2.54
40	2872766.021	423343.750	194	2872766.021	423343.750	2.54
41	2872765.058	423343.190	195	2872765.058	423343.190	2.54
42	2872764.095	423342.630	196	2872764.095	423342.630	2.54
43	2872763.132	423342.070	197	2872763.132	423342.070	2.54
44	2872762.169	423341.510	198	2872762.169	423341.510	2.54
45	2872761.206	423340.950	199	2872761.206	423340.950	2.54
46	2872760.243	423340.390	200	2872760.243	423340.390	2.54
47	2872759.280	423339.830	201	2872759.280	423339.830	2.54
48	2872758.317	423339.270	202	2872758.317	423339.270	2.54
49	2872757.354	423338.710	203	2872757.354	423338.710	2.54
50	2872756.391	423338.150	204	2872756.391	423338.150	2.54
51	2872755.428	423337.590	205	2872755.428	423337.590	2.54
52	2872754.465	423337.030	206	2872754.465	423337.030	2.54
53	2872753.502	423336.470	207	2872753.502	423336.470	2.54
54	2872752.539	423335.910	208	2872752.539	423335.910	2.54
55	2872751.576	423335.350	209	2872751.576	423335.350	2.54
56	2872750.613	423334.790	210	2872750.613	423334.790	2.54
57	2872749.650	423334.230	211	2872749.650	423334.230	2.54
58	2872748.687	423333.670	212	2872748.687	423333.670	2.54
59	2872747.724	423333.110	213	2872747.724	423333.110	2.54
60	2872746.761	423332.550	214	2872746.761	423332.550	2.54
61	2872745.798	423331.990	215	2872745.798	423331.990	2.54
62	2872744.835	423331.430	216	2872744.835	423331.430	2.54
63	2872743.872	423330.870	217	2872743.872	423330.870	2.54
64	2872742.909	423330.310	218	2872742.909	423330.310	2.54
65	2872741.946	423329.750	219	2872741.946	423329.750	2.54
66	2872740.983	423329.190	220	2872740.983	423329.190	2.54
67	2872740.020	423328.630	221	2872740.020	423328.630	2.54
68	2872739.057	423328.070	222	2872739.057	423328.070	2.54
69	2872738.094	423327.510	223	2872738.094	423327.510	2.54
70	2872737.131	423326.950	224	2872737.131	423326.950	2.54
71	2872736.168	423326.390	225	2872736.168	423326.390	2.54
72	2872735.205	423325.830	226	2872735.205	423325.830	2.54
73	2872734.242	423325.270	227	2872734.242	423325.270	2.54
74	2872733.279	423324.710	228	2872733.279	423324.710	2.54
75	2872732.316	423324.150	229	2872732.316	423324.150	2.54
76	2872731.353	423323.590	230	2872731.353	423323.590	2.54
77	2872730.390	423323.030	231	2872730.390	423323.030	2.54
78	2872729.427	423322.470	232	2872729.427	423322.470	2.54
79	2872728.464	423321.910	233	2872728.464	423321.910	2.54
80	2872727.501	423321.350	234	2872727.501	423321.350	2.54
81	2872726.538	423320.790	235	2872726.538	423320.790	2.54
82	2872725.575	423320.230	236	2872725.575	423320.230	2.54
83	2872724.612	423319.670	237	2872724.612	423319.670	2.54
84	2872723.649	423319.110	238	2872723.649	423319.110	2.54
85	2872722.686	423318.550	239	2872722.686	423318.550	2.54
86	2872721.723	423317.990	240	2872721.723	423317.990	2.54
87	2872720.760	423317.430	241	2872720.760	423317.430	2.54
88	2872719.797	423316.870	242	2872719.797	423316.870	2.54
89	2872718.834	423316.310	243	2872718.834	423316.310	2.54
90	2872717.871	423315.750	244	2872717.871	423315.750	2.54
91	2872716.908	423315.190	245	2872716.908	423315.190	2.54
92	2872715.945	423314.630	246	2872715.945	423314.630	2.54
93	2872714.982	423314.070	247	2872714.982	423314.070	2.54
94	2872714.019	423313.510	248	2872714.019	423313.510	2.54
95	2872713.056	423312.950	249	2872713.056	423312.950	2.54
96	2872712.093	423312.390	250	2872712.093	423312.390	2.54
97	2872711.130	423311.830	251	2872711.130	423311.830	2.54
98	2872710.167	423311.270	252	2872710.167	423311.270	2.54
99	2872709.204	423310.710	253	2872709.204	423310.710	2.54
100	2872708.241	423310.150	254	2872708.241	423310.150	2.54
101	2872707.278	423309.590	255	2872707.278	423309.590	2.54
102	2872706.315	423309.030	256	2872706.315	423309.030	2.54
103	2872705.352	423308.470	257	2872705.352	423308.470	2.54
104	2872704.389	423307.910	258	2872704.389	423307.910	2.54
105	2872703.426	423307.350	259	2872703.426	423307.350	2.54
106	2872702.463	423306.790	260	2872702.463	423306.790	2.54
107	2872701.500	423306.230	261	2872701.500	423306.230	2.54
108	2872700.537	423305.670	262	2872700.537	423305.670	2.54
109	2872699.574	423305.110	263	2872699.574	423305.110	2.54
110	2872698.611	423304.550	264	2872698.611	423304.550	2.54
111	2872697.648	423303.990	265	2872697.648	423303.990	2.54
112	2872696.685	423303.430	266	2872696.685	423303.430	2.54
113	2872695.722	423302.870	267	2872695.722	423302.870	2.54
114	2872694.759	423302.310	268	2872694.759	423302.310	2.54
115	2872693.796	423301.750	269	2872693.796	423301.750	2.54
116	2872692.833	423301.190	270	2872692.833	423301.190	2.54
117	2872691.870	423300.630	271	2872691.870	423300.630	2.54
118	2872690.907	423299.070	272	2872690.907	423299.070	2.54
119	2872689.944	423298.510	273	2872689.944	423298.510	2.54
120	2872688.981	423297.950	274	2872688.981	423297.950	2.54
121	2872688.018	423297.390	275	2872688.018	423297.390	2.54
122	2872687.055	423296.830	276	2872687.055	423296.830	2.54
123	2872686.092	423296.270	277	2872686.092	423296.270	2.54
124	2872685.129	423295.710	278	2872685.129	423295.710	2.54
125	2872684.166	423295.150	279	2872684.166	423295.150	2.54
126	2872683.203	423294.590	280	2872683.203	423294.590	2.54
127	2872682.240	423294.030	281	2872682.240	423294.030	2.54
128	2872681.277	423293.470	282	2872681.277	423293.470	2.54
129	2872680.314	423292.910	283	2872680.314	423292.910	2.54
130	2872679.351	423292.350	284	2872679.351	423292.350	2.54
131	2872678.388	423291.790	285	2872678.388	423291.790	2.54
132	2872677.425	423291.230	286	2872677.425	423291.230	2.54
133	2872676.462	423290.670	287	2872676.462	423290.670	2.54
134	2872675.499	423290.110	288	2872675.499	423290.110	2.54
135	2872674.536	423289.550	289	2872674.536	423289.550	2.54
136	2872673.573	423288.990	290	2872673.573	423288.990	2.54
137	2872672.610	423288.430				