CARTERA DE LEVANTAMIENTO TOPOGRAFICO - MUNICIPIO DE ZAMBRANO - DEPARTAMENTO BOLIVAR				
PUNTO No.	COORDENADAS			DESCRIPCION
	ESTE (X)	NORTE (Y)	ALTIMETRIA	
1	839448.6581	1523658.1750	11.70	EJ
2	839446.1423	1523670.1833	12.06	EJ
3	839445.6648	1523661.0603	12.47	EJ
4	839445.5629	1523671.9974	12.92	EJ
5	839445.5573	1523672.0150	13.32	EJ
6	839443.4101	1523678.7372	13.71	EJ
7	839443.0997	1523679.7092	13.95	EJ
8	839442.5202	1523681.5232	14.44	EJ
9	839442.5146	1523681.5409	15.05	EJ
10	839441.4584	1523665.1150	15.73	EJ
11	839440.9689	1523686.3803	16.12	EJ
12	839440.3675	1523688.2631	16.27	EJ
13	839440.0570	1523689.2351	16.28	EJ
14	839439.4776	1523691.0491	16.26	EJ
15	839438.4651	1523668.0004	16.22	EJ
16	839438.2871	1523694.7763	16.07	EJ
17	839437.9262	1523695.9062	15.97	EJ
18	839437.3248	1523697.7889	15.92	EJ
19	839437.0143	1523698.7610	15.86	EJ
20	839435.2444	1523704.3022	15.89	EJ
21	839434.8835	1523705.4320	15.95	EJ
22	839434.3107	1523707.2253	16.01	EJ
23	839434.2587	1523672.0551	16.22	EJ
24	839434.0433	1523708.3071	16.36	EJ
25	839432.6470	1523713.9540	16.51	EJ
26	839432.3752	1523715.0534	16.65	EJ
27	839431.6430	1523718.0148	16.82	EJ
28	839430.1359	1523676.0292	17.26	EJ
29	839430.1359	1523676.0292	17.21	EJ
30	839429.9750	1523724.7611	17.86	EJ
31	839429.8223	1523725.3784	18.14	EJ
32	839429.2428	1523727.7224	18.99	EJ
33	839427.5747	1523734.4688	19	EJ
34	839427.4221	1523735.0861	19	EJ
35	839427.3403	1523735.4169	19	EJ
36	839427.0590	1523678.9951	19	EJ
37	839426.8425	1523737.4301	19	EJ
38	839425.0218	1523744.7937	18.88	EJ
39	839424.9400	1523745.1246	18.57	EJ
40	839424.4422	1523747.1378	18.26	EJ
41	839423.5144	1523750.8903	17.96	EJ
42	839422.9362	1523682.9692	17.7	EJ
43	839422.5397	1523754.8322	17.4	EJ

44	839422.0420	1523756.8454	17.1	EJ
45	839421.6160	1523758.5681	16.85	EJ
46	839421.0228	1523760.5731	16.61	EJ
47	839419.9644	1523685.8339	16.38	EJ
48	839419.8593	1523685.9352	16.19	EJ
49	839419.2825	1523766.4556	16.03	EJ
50	839418.1859	1523770.1623	16.18	EJ
51	839416.9736	1523774.2597	16.3	EJ
52	839416.4455	1523776.0447	16.3	EJ
53	839416.2677	1523689.3972	16.31	EJ
54	839416.0553	1523755.8771	16.31	EJ
55	839415.6866	1523689.8519	16.32	EJ
56	839414.1366	1523783.8488	16.59	EJ
57	839413.7250	1523754.2396	16.86	EJ
58	839413.6085	1523785.6339	17.31	EJ
59	839413.1416	1523787.2121	17.79	EJ
60	839412.4357	1523692.3954	18.3	EJ
61	839412.3207	1523692.4854	18	EJ
62	839412.3188	1523789.9931	95	EJ
63	839412.1260	1523753.1160	19.95	EJ
64	839410.8756	1523793.2829	20.74	EJ
65	839410.1881	1523750.0448	21.77	EJ
66	839410.1278	1523794.9876	22.42	EJ
67	839409.6830	1523749.2443	23	EJ
68	839409.4666	1523796.4949	23	EJ
69	839407.8325	1523746.3116	22.8	EJ
70	839406.1246	1523743.6048	22.27	EJ
71	839406.1105	1523804.1452	21.45	EJ
72	839406.0276	1523804.3342	20.95	EJ
73	839405.3379	1523805.1127	20.52	EJ
74	839405.0730	1523805.4117	19.99	EJ
75	839404.8517	1523741.5876	19.71	EJ
76	839404.5599	1523698.5575	19.44	EJ
77	839404.4449	1523698.6474	19.17	EJ
78	839404.3467	1523740.7872	18.42	EJ
79	839402.9215	1523801.6403	17.27	EJ
80	839402.4962	1523737.8545	16.3	EJ
81	839402.4929	1523800.9851	14.99	EJ
82	839402.3596	1523700.2790	14.3	EJ
83	839402.3359	1523800.7451	13.52	EJ
84	839401.0182	1523735.5122	12.84	EJ
85	839400.7882	1523735.1477	12.53	EJ
86	839399.5334	1523811.6650	12.32	EJ
87	839399.0103	1523732.3300	12.22	EJ
88	839398.7069	1523812.5980	12.18	EJ
89	839397.0190	1523792.6163	12.25	EJ
90	839396.8620	1523792.3763	12.48	EJ

91	839396.5691	1523704.8095	12.71	EJ
92	839396.3593	1523728.1287	12.94	EJ
93	839395.6819	1523727.0550	13.33	EJ
94	839395.4519	1523726.6905	13.75	EJ
95	839394.6249	1523706.3307	14.25	EJ
96	839394.4838	1523706.4411	14.97	EJ
97	839393.6740	1523723.8729	15.61	EJ
98	839392.9024	1523819.1503	16.32	EJ
99	839392.0759	1523820.0833	17.14	EJ
100	839391.6580	1523784.4202	17.99	EJ
101	839391.5451	1523784.2475	18.89	EJ
102	839391.3881	1523784.0075	19.96	EJ
103	839391.0230	1523719.6715	20	EJ
104	839390.3455	1523718.5979	20	EJ
105	839389.7751	1523822.6805	20	EJ
106	839388.6933	1523710.9716	20	EJ
107	839388.3376	1523715.4157	20	EJ
108	839386.7490	1523712.4928	19.73	EJ
109	839386.6080	1523712.6032	18.41	EJ
110	839386.5334	1523712.6615	17.09	EJ
111	839386.2609	1523712.8360	16.22	EJ
112	839386.1841	1523776.0514	15.74	EJ
113	839385.9142	1523775.6388	15.59	EJ
114	839380.7102	1523767.6827	15.43	EJ
115	839380.4403	1523767.2700	15.26	EJ
116	839380.4214	1523716.5752	15.09	EJ
117	839378.9878	1523826.9313	14.9	EJ
118	839378.7345	1523826.5426	14.73	EJ
119	839378.6887	1523764.5921	14.5	EJ
120	839378.3425	1523717.9063	14.27	EJ
121	839377.8394	1523718.2285	14.04	EJ
122	839377.2605	1523762.4087	13.51	EJ
123	839376.8199	1523823.6036	12.99	EJ
124	839375.1131	1523758.8095	12.89	EJ
125	839374.1150	1524025.7409	12.94	EJ
126	839373.5291	1523818.5525	12.85	EJ
127	839373.4736	1523756.0615	12.73	EJ
128	839373.2759	1523818.1638	12.75	EJ
129	839371.9999	1523721.9676	12.77	EJ
130	839371.3613	1523815.2249	12.81	EJ
131	839369.9894	1523750.2219	12.92	EJ
132	839369.6692	1524027.9956	13	EJ
133	839369.6551	1524028.0027	13	EJ
134	839369.4179	1523723.6209	12.88	EJ
135	839368.6404	1523811.0485	12.7	EJ
136	839368.3499	1523747.4739	12.61	EJ
137	839368.0705	1523810.1737	12.52	EJ

138	839367.8173	1523809.7851	12.44	EJ
139	839366.6127	1523807.9360	12.35	EJ
140	839366.1011	1524029.8052	12.26	EJ
141	839366.0651	1523725.7678	12.17	EJ
142	839365.1964	1524030.2640	12.09	EJ
143	839364.8657	1523741.6342	12	EJ
144	839363.7823	1524030.9811	11.99	EJ
145	839363.5788	1523803.2790	11.99	EJ
146	839363.5784	1523727.3601	12	EJ
147	839363.1818	1523802.6697	12.03	EJ
148	839362.6119	1523801.7950	12.35	EJ
149	839361.1541	1523799.5573	12.79	EJ
150	839360.7506	1524032.5186	13.04	EJ
151	839360.7365	1524032.5258	13.1	EJ
152	839359.7420	1523733.0466	13.16	EJ
153	839358.4462	1523795.4006	13.13	EJ
154	839358.3949	1523730.6792	13.13	EJ
155	839358.1799	1524033.8223	13.18	EJ
156	839358.1202	1523794.9003	13.05	EJ
157	839357.7232	1523794.2910	12.85	EJ
158	839357.5893	1523731.0624	12.64	EJ
159	839357.1824	1524034.3282	12.43	EJ
160	839357.1533	1523793.4162	12.46	EJ
161	839356.2777	1524034.7870	12.56	EJ
162	839355.8878	1524034.9847	12.73	EJ
163	839355.6955	1523791.1785	12.93	EJ
164	839354.9229	1523732.3308	12.98	EJ
165	839354.8847	1524035.5437	13.23	EJ
166	839354.0739	1524035.9955	13.68	EJ
167	839353.5588	1523787.8987	14	EJ
168	839352.9876	1523787.0219	13.94	EJ
169	839352.6616	1523786.5215	13.8	EJ
170	839351.9153	1524037.1984	13.57	EJ
171	839351.7287	1523733.8503	13.35	EJ
172	839351.6947	1523785.0375	13.12	EJ
173	839349.3975	1524038.6014	12.86	EJ
174	839348.5590	1523735.3582	12.57	EJ
175	839348.2906	1524039.2182	12.42	EJ
176	839348.2470	1523779.7453	12.35	EJ
177	839348.1002	1523779.5200	12.27	EJ
178	839347.5344	1524039.6396	12.3	EJ
179	839347.5290	1523778.6431	12.4	EJ
180	839346.2361	1523776.6587	12.49	EJ
181	839346.1494	1524040.4114	12.6	EJ
182	839345.8926	1523736.6266	12.75	EJ
183	839345.3386	1524040.8632	12.84	EJ
184	839344.1056	1523773.3884	12.75	EJ

185	839343.7039	1523772.7718	12.56	EJ
186	839342.7818	1523771.3708	12.37	EJ
187	839342.6984	1523738.1461	12.18	EJ
188	839342.6340	1523771.1462	11.98	EJ
189	839342.1001	1523858.7608	11.69	EJ
190	839341.1809	1523768.9384	11.41	EJ
191	839340.7566	1523768.2937	11.12	EJ
192	839340.6622	1524043.4691	11	EJ
193	839339.9862	1523856.2626	11	EJ
194	839339.8669	1523856.1216	11	EJ
195	839339.5553	1524044.0859	11	EJ
196	839338.7991	1524044.5073	11.23	EJ
197	839338.6107	1523765.0334	11.52	EJ
198	839337.2841	1523763.0177	11.84	EJ
199	839336.8623	1523740.9224	12.19	EJ
200	839336.6033	1524045.7309	12.57	EJ
201	839336.0902	1523851.6582	12.93	EJ
202	839335.6832	1523760.5853	13.3	EJ
203	839335.6406	1523851.1269	13.7	EJ
204	839335.2588	1523759.9405	14	EJ
205	839334.2390	1523742.1702	14.01	EJ
206	839334.1478	1523849.3626	14.02	EJ
207	839333.6681	1523742.4419	14.02	EJ
208	839333.5268	1523848.6287	14.01	EJ
209	839333.4489	1524047.4887	14.01	EJ
210	839333.4075	1523848.4877	14	EJ
211	839333.3576	1523757.0518	13.86	EJ
212	839333.1130	1523756.6802	13.68	EJ
213	839330.8200	1524048.9536	13.5	EJ
214	839330.1855	1523752.2322	13.37	EJ
215	839330.0638	1524049.3750	13.24	EJ
216	839329.7611	1523751.5874	13.11	EJ
217	839329.6308	1523844.0244	12.95	EJ
218	839329.1812	1523843.4930	12.66	EJ
219	839327.8920	1524050.5852	12.37	EJ
220	839327.8320	1523745.2181	12.08	EJ
221	839327.6884	1523841.7288	11.98	EJ
222	839326.9481	1523840.8539	11.97	EJ
223	839326.2535	1523745.9690	11.98	EJ
224	839325.1376	1523746.2744	11.99	EJ
225	839324.7136	1524052.3564	12.02	EJ
226	839323.9329	1523837.2904	11.99	EJ
227	839322.7218	1523835.8592	11.97	EJ
228	839322.3699	1524053.6624	11.96	EJ
229	839321.3285	1524054.2427	11.8	EJ
230	839321.2289	1523834.0949	11.68	EJ
231	839319.9656	1523832.6019	11.56	EJ

232	839319.1567	1524055.4529	11.48	EJ
233	839318.2941	1523748.1471	11.45	EJ
234	839317.4734	1523829.6566	11.45	EJ
235	839317.3304	1523829.4876	11.47	EJ
236	839316.2624	1523828.2253	11.44	EJ
237	839315.9783	1524057.2241	11.46	EJ
238	839315.4922	1523748.9139	11.28	EJ
239	839313.9539	1523825.4971	11.24	EJ
240	839313.6346	1524058.5301	11.2	EJ
241	839313.5062	1523824.9680	11.13	EJ
242	839313.1061	1523749.5669	11.1	EJ
243	839312.5932	1524059.1104	11.19	EJ
244	839311.0140	1523822.0227	11.45	EJ
245	839310.8874	1523821.8731	11.72	EJ
246	839310.8724	1523821.8526	11.91	EJ
247	838754.2289	1524489.0834	11.70	BD
248	838756.1908	1524492.0101	12.06	BD
249	838754.1940	1524489.0304	12.47	BD
250	838753.9988	1524488.7344	12.92	BD
251	838754.0029	1524488.7408	13.32	BD
252	838757.8081	1524494.4228	13.71	BD
253	838760.7940	1524498.8771	13.95	BD
254	838761.7589	1524500.3165	14.44	BD
255	838759.7589	1524497.3330	15.05	BD
256	838757.8802	1524494.5303	15.73	BD
257	838758.1313	1524494.9049	16.12	BD
258	838752.6158	1524486.6028	16.27	BD
259	838741.4851	1524469.4464	16.28	BD
260	838745.3875	1524475.4613	16.26	BD
261	838739.9448	1524467.0722	16.22	BD
262	838767.2231	1524508.6925	16.07	BD
263	838768.9126	1524511.2127	15.97	BD
264	838746.9277	1524477.8355	15.92	BD
265	838752.3000	1524486.1159	15.86	BD
266	838752.3704	1524486.2246	15.89	BD
267	838750.8301	1524483.8504	15.95	BD
268	838747.1732	1524478.2137	16.01	BD
269	838748.7642	1524480.6660	16.22	BD
270	838753.9996	1524488.7339	16.36	BD
271	838754.0038	1524488.7403	16.51	BD
272	838752.6167	1524486.6023	16.65	BD
273	838752.3008	1524486.1154	16.82	BD
274	838752.3713	1524486.2240	17.26	BD
275	838754.1948	1524489.0299	17.21	BD
276	838757.8810	1524494.5298	17.86	BD
277	838758.1321	1524494.9043	18.14	BD
278	838757.8089	1524494.4222	18.99	BD

279	838754.2297	1524489.0828	19	BD
280	838756.1916	1524492.0095	19	BD
281	838750.8310	1524483.8499	19	BD
282	838767.3270	1524508.6229	19	BD
283	838769.0164	1524511.1431	19	BD
284	838766.3621	1524507.1835	18.88	BD
285	838763.3762	1524502.7292	18.57	BD
286	838763.4483	1524502.8367	18.26	BD
287	838739.9456	1524467.0717	17.96	BD
288	838747.1740	1524478.2132	17.7	BD
289	838748.7650	1524480.6655	17.4	BD
290	838746.9286	1524477.8349	17.1	BD
291	838741.4859	1524469.4458	16.85	BD
292	838745.3883	1524475.4608	16.61	BD
293	838760.6495	1524498.9739	16.38	BD
294	838761.6144	1524500.4134	16.19	BD
295	838759.6144	1524497.4299	16.03	BD
296	838757.7357	1524494.6272	16.18	BD
297	838757.9867	1524495.0017	16.3	BD
298	838763.2317	1524502.8260	16.3	BD
299	838768.8719	1524511.2400	16.31	BD
300	838739.8399	1524467.1403	16.31	BD
301	838767.1824	1524508.7198	16.32	BD
302	838763.3038	1524502.9336	16.59	BD
303	838766.2176	1524507.2803	16.86	BD
304	838757.6636	1524494.5196	17.31	BD
305	838752.1540	1524486.2106	17.79	BD
306	838752.2245	1524486.3193	18.3	BD
307	838750.6842	1524483.9452	18	BD
308	838747.0272	1524478.3084	95	BD
309	838748.6182	1524480.7607	19.95	BD
310	838752.4699	1524486.6975	20.74	BD
311	838754.0844	1524489.1803	21.77	BD
312	838756.0463	1524492.1070	22.42	BD
313	838754.0493	1524489.1270	23	BD
314	838753.8528	1524488.8291	23	BD
315	838753.8570	1524488.8356	22.8	BD
316	838757.7764	1524494.5999	22.27	BD
317	838758.0274	1524494.9745	21.45	BD
318	838757.7043	1524494.4924	20.95	BD
319	838754.1251	1524489.1530	20.52	BD
320	838756.0870	1524492.0797	19.99	BD
321	838759.6551	1524497.4026	19.71	BD
322	838763.3445	1524502.9063	19.44	BD
323	838766.2583	1524507.2531	19.17	BD
324	838763.2724	1524502.7988	18.42	BD
325	838760.6902	1524498.9467	17.27	BD

326	838761.6551	1524500.3861	16.3	BD
327	838754.0900	1524489.0998	14.99	BD
328	838747.0683	1524478.2818	14.3	BD
329	838748.6593	1524480.7341	13.52	BD
330	838746.8229	1524477.9035	12.84	BD
331	838741.3802	1524469.5144	12.53	BD
332	838745.2826	1524475.5294	12.32	BD
333	838750.7253	1524483.9185	12.22	BD
334	838753.8939	1524488.8025	12.18	BD
335	838753.8981	1524488.8089	12.25	BD
336	838752.5110	1524486.6709	12.48	BD
337	838752.1951	1524486.1840	12.71	BD
338	838752.2656	1524486.2926	12.94	BD
339	838759.7598	1524497.3324	13.33	BD
340	838514.7278	1524849.5250	13.75	BD
341	838514.7585	1524849.4906	14.25	BD
342	838514.1022	1524850.2142	14.97	BD
343	838512.8145	1524851.5584	15.61	BD
344	838513.4643	1524850.8920	16.32	BD
345	838516.5933	1524847.4292	17.14	BD
346	838523.7829	1524839.3520	17.99	BD
347	838526.0284	1524836.8293	18.89	BD
348	838523.2421	1524839.9597	19.96	BD
349	838517.1342	1524846.8216	20	BD
350	838519.3797	1524844.2989	20	BD
351	838512.1528	1524852.2131	20	BD
352	838507.2091	1524856.4508	20	BD
353	838507.9472	1524855.8837	20	BD
354	838506.4610	1524857.0046	19.73	BD
355	838505.2284	1524857.8706	18.41	BD
356	838505.7031	1524857.5449	17.09	BD
357	838508.6751	1524855.3036	16.22	BD
358	838510.7950	1524853.4865	15.74	BD
359	838511.4796	1524852.8558	15.59	BD
360	838510.0992	1524854.1047	15.43	BD
361	838509.3925	1524854.7105	15.26	BD
362	838509.9643	1524854.2203	15.09	BD
363	838562.3247	1524796.1259	14.9	BD
364	838562.5291	1524795.5612	14.73	BD
365	838559.2721	1524799.4815	14.5	BD
366	838552.6233	1524806.9511	14.27	BD
367	838558.6222	1524800.2117	14.04	BD
368	838562.7551	1524795.0084	13.51	BD
369	838567.4492	1524783.1187	12.99	BD
370	838569.0423	1524778.4818	12.89	BD
371	838565.7407	1524787.7144	12.94	BD
372	838563.5436	1524793.1484	12.85	BD

373	838563.9178	1524792.2660	12.73	BD
374	838551.9734	1524807.6812	12.75	BD
375	838532.8388	1524829.1782	12.77	BD
376	838538.2861	1524823.0584	12.81	BD
377	838532.6771	1524829.3598	12.92	BD
378	838526.1900	1524836.6477	13	BD
379	838530.4317	1524831.8825	13	BD
380	838538.7275	1524822.5625	12.88	BD
381	838545.9746	1524814.4206	12.7	BD
382	838551.5835	1524808.1193	12.61	BD
383	838544.9348	1524815.5888	12.52	BD
384	838539.3259	1524821.8902	12.44	BD
385	838539.4875	1524821.7086	12.35	BD
386	838752.3721	1524486.2235	12.26	BD
387	838752.6175	1524486.6018	12.17	BD
388	838752.3016	1524486.1149	12.09	BD
389	838748.7658	1524480.6650	12	BD
390	838750.8318	1524483.8494	11.99	BD
391	838754.0005	1524488.7333	11.99	BD
392	838756.1924	1524492.0090	12	BD
393	838757.8098	1524494.4216	12.03	BD
394	838754.2306	1524489.0823	12.35	BD
395	838754.0046	1524488.7397	12.79	BD
396	838754.1957	1524489.0293	13.04	BD
397	838747.1748	1524478.2126	13.1	BD
398	838763.4491	1524502.8362	13.16	BD
399	838766.3629	1524507.1829	13.13	BD
400	838763.3770	1524502.7286	13.13	BD
401	838760.7948	1524498.8765	13.18	BD
402	838761.7597	1524500.3159	13.05	BD
403	838767.3278	1524508.6223	12.85	BD
404	838745.3891	1524475.4603	12.64	BD
405	838746.9294	1524477.8344	12.43	BD
406	838741.4867	1524469.4453	12.46	BD
407	838769.0172	1524511.1426	12.56	BD
408	838739.9464	1524467.0711	12.73	BD
409	838488.6461	1524868.9903	12.93	BD
410	838489.1599	1524868.6459	12.98	BD
411	838483.4185	1524872.4942	13.23	BD
412	838480.8532	1524874.2136	13.68	BD
413	838481.4456	1524873.8165	14	BD
414	838489.7523	1524868.2488	13.94	BD
415	838504.8451	1524858.1326	13.8	BD
416	838504.9357	1524858.0717	13.57	BD
417	838498.0590	1524862.6811	13.35	BD
418	838496.9528	1524863.4225	13.12	BD
419	838497.4665	1524863.0782	12.86	BD

420	838475.1118	1524878.0619	12.57	BD
421	838760.7956	1524498.8759	12.42	BD
422	838761.7605	1524500.3154	12.35	BD
423	838759.7606	1524497.3319	12.27	BD
424	838757.8819	1524494.5292	12.3	BD
425	838758.1329	1524494.9037	12.4	BD
426	838763.3779	1524502.7280	12.49	BD
427	838769.0181	1524511.1420	12.6	BD
428	838472.5465	1524879.7813	12.75	BD
429	838767.3286	1524508.6218	12.84	BD
430	838763.4500	1524502.8356	12.75	BD
431	838766.3637	1524507.1823	12.56	BD
432	838746.7818	1524477.9302	12.37	BD
433	838749.1126	1524488.8757	12.18	BD
434	838750.4955	1524491.0073	11.98	BD
435	838748.8671	1524488.4974	11.69	BD
436	838747.3269	1524486.1233	11.41	BD
437	838748.7967	1524488.3888	11.12	BD
438	838750.5003	1524491.0146	11	BD
439	838754.3393	1524496.7480	11	BD
440	838754.4114	1524496.8556	11	BD
441	838752.7220	1524494.3353	11	BD
442	838750.7200	1524491.3477	11.23	BD
443	838750.7602	1524491.4086	11.52	BD
444	838745.2609	1524482.9389	11.84	BD
445	838722.2807	1524468.2485	12.19	BD
446	838723.9969	1524467.1111	12.57	BD
447	838715.9544	1524472.4411	12.93	BD
448	838713.9451	1524473.7727	13.3	BD
449	838715.6613	1524472.6353	13.7	BD
450	838730.6164	1524462.7243	14	BD
451	838743.4245	1524480.1083	14.01	BD
452	838743.6699	1524480.4866	14.02	BD
453	838741.8842	1524477.7342	14.02	BD
454	838736.4415	1524469.3451	14.01	BD
455	838737.9818	1524471.7192	14.01	BD
456	838747.2857	1524486.1500	14	BD
457	838748.7556	1524488.4155	13.86	BD
458	838745.2198	1524482.9656	13.68	BD
459	838743.3834	1524480.1350	13.5	BD
460	838743.6288	1524480.5133	13.37	BD
461	838748.8260	1524488.5241	13.24	BD
462	838750.6792	1524491.3749	13.11	BD
463	838750.7195	1524491.4359	12.95	BD
464	838750.4592	1524491.0413	12.66	BD
465	838749.0714	1524488.9024	12.37	BD
466	838750.4544	1524491.0340	12.08	BD

467	838741.8431	1524477.7609	11.98	BD
468	838758.2901	1524502.6417	11.97	BD
469	838759.9074	1524505.0544	11.98	BD
470	838757.3252	1524501.2023	11.99	BD
471	838754.6625	1524497.2301	12.02	BD
472	838756.2902	1524499.6582	11.99	BD
473	838759.9795	1524505.1620	11.97	BD
474	838736.4004	1524469.3718	11.96	BD
475	838737.9407	1524471.7459	11.8	BD
476	838765.5476	1524513.4684	11.68	BD
477	838762.8933	1524509.5087	11.56	BD
478	838763.8582	1524510.9481	11.48	BD
479	838722.2813	1524468.2493	11.45	BD
480	838723.9975	1524467.1119	11.45	BD
481	838715.9549	1524472.4419	11.47	BD
482	838713.9456	1524473.7735	11.44	BD
483	838715.6618	1524472.6361	11.46	BD
484	838730.6169	1524462.7251	11.28	BD
485	838678.0721	1524497.5465	11.24	BD
486	838679.7896	1524496.4083	11.2	BD
487	838675.1915	1524499.4556	11.13	BD
488	838671.9597	1524501.5974	11.1	BD
489	838672.2668	1524501.3938	11.19	BD
490	838711.7846	1524475.2057	11.45	BD
491	838701.0084	1524482.3473	11.72	BD
492	838701.2237	1524482.2046	11.91	BD
493	839176.8921	1523827.6407	11.70	BI
494	839175.1342	1523828.8529	12.06	BI
495	839178.3583	1523826.6296	12.47	BI
496	839180.9548	1523824.8391	12.92	BI
497	839180.6181	1523825.0713	13.32	BI
498	839173.5556	1523829.9415	13.71	BI
499	839169.6909	1523832.6065	13.95	BI
500	839168.6597	1523833.3176	14.44	BI
501	839172.3857	1523830.7482	15.05	BI
502	839173.1042	1523830.2528	15.73	BI
503	839172.7224	1523830.5160	16.12	BI
504	839190.6138	1523818.1784	16.27	BI
505	839189.1873	1523819.1621	16.28	BI
506	839190.9777	1523817.9275	16.26	BI
507	839192.9723	1523816.5520	16.22	BI
508	839191.5990	1523817.4990	16.07	BI
509	839188.8505	1523819.3943	15.97	BI
510	839182.7453	1523823.6044	15.92	BI
511	839181.7880	1523824.2646	15.86	BI
512	839183.3666	1523823.1760	15.89	BI
513	839186.5908	1523820.9526	15.95	BI

514	839184.7399	1523822.2289	16.01	BI
515	839205.6526	1523807.8091	16.22	BI
516	839204.9796	1523808.2733	16.36	BI
517	839207.0792	1523806.8254	16.51	BI
518	839213.2120	1523802.5963	16.65	BI
519	839211.2939	1523803.9190	16.82	BI
520	839201.2053	1523810.8759	17.26	BI
521	839196.7471	1523813.9502	17.21	BI
522	839194.8237	1523815.2765	17.86	BI
523	839197.4202	1523813.4860	18.14	BI
524	839199.2107	1523812.2514	18.99	BI
525	839198.8468	1523812.5023	19	BI
526	839164.4900	1523836.1929	19	BI
527	839161.4585	1523838.2834	19	BI
528	839164.8718	1523835.9297	19	BI
529	839165.9770	1523835.1676	19	BI
530	839165.3232	1523835.6184	18.88	BI
531	839160.4273	1523838.9945	18.57	BI
532	839217.4330	1523799.6856	18.26	BI
533	839213.8850	1523802.1322	17.96	BI
534	839156.2576	1523841.8698	17.7	BI
535	839157.7446	1523840.8445	17.4	BI
536	839156.6394	1523841.6066	17.1	BI
537	839172.9886	1523821.9801	16.85	BI
538	839171.2308	1523823.1923	16.61	BI
539	839174.4549	1523820.9690	16.38	BI
540	839177.0514	1523819.1785	16.19	BI
541	839176.7147	1523819.4107	16.03	BI
542	839169.6521	1523824.2809	16.18	BI
543	839165.7875	1523826.9459	16.3	BI
544	839164.7562	1523827.6570	16.3	BI
545	839168.4823	1523825.0876	16.31	BI
546	839169.2007	1523824.5922	16.31	BI
547	839168.8190	1523824.8554	16.32	BI
548	839186.7104	1523812.5178	16.59	BI
549	839185.2838	1523813.5015	16.86	BI
550	839187.0743	1523812.2669	17.31	BI
551	839189.0689	1523810.8914	17.79	BI
552	839187.6956	1523811.8384	18.3	BI
553	839184.9471	1523813.7337	18	BI
554	839178.8419	1523817.9438	95	BI
555	839177.8845	1523818.6040	19.95	BI
556	839179.4632	1523817.5154	20.74	BI
557	839182.6873	1523815.2920	21.77	BI
558	839180.8365	1523816.5683	22.42	BI
559	839205.6521	1523807.8083	23	BI
560	839204.9790	1523808.2724	23	BI

561	839207.0787	1523806.8245	22.8	BI
562	839213.2114	1523802.5955	22.27	BI
563	839211.2933	1523803.9182	21.45	BI
564	839201.2048	1523810.8751	20.95	BI
565	839196.7466	1523813.9494	20.52	BI
566	839194.8232	1523815.2757	19.99	BI
567	839197.4197	1523813.4852	19.71	BI
568	839199.2101	1523812.2505	19.44	BI
569	839198.8463	1523812.5015	19.17	BI
570	839160.5866	1523830.5323	18.42	BI
571	839157.5551	1523832.6228	17.27	BI
572	839160.9683	1523830.2691	16.3	BI
573	839162.0735	1523829.5070	14.99	BI
574	839161.4197	1523829.9578	14.3	BI
575	839156.5238	1523833.3339	13.52	BI
576	839217.4324	1523799.6848	12.84	BI
577	839213.8845	1523802.1314	12.53	BI
578	839152.3542	1523836.2092	12.32	BI
579	839153.8411	1523835.1839	12.22	BI
580	839152.7359	1523835.9460	12.18	BI
581	839176.9199	1523827.6810	12.25	BI
582	839175.1620	1523828.8932	12.48	BI
583	839178.3862	1523826.6699	12.71	BI
584	839180.9827	1523824.8794	12.94	BI
585	839180.6460	1523825.1116	13.33	BI
586	839173.5834	1523829.9818	13.75	BI
587	839169.7188	1523832.6468	14.25	BI
588	839168.6875	1523833.3580	14.97	BI
589	839172.4135	1523830.7885	15.61	BI
590	839173.1320	1523830.2931	16.32	BI
591	839172.7503	1523830.5563	17.14	BI
592	839190.6417	1523818.2187	17.99	BI
593	839189.2151	1523819.2025	18.89	BI
594	839191.0055	1523817.9678	19.96	BI
595	839193.0002	1523816.5923	20	BI
596	839191.6268	1523817.5394	20	BI
597	839188.8784	1523819.4347	20	BI
598	839182.7731	1523823.6447	20	BI
599	839181.8158	1523824.3049	20	BI
600	839183.3944	1523823.2163	19.73	BI
601	839186.6186	1523820.9930	18.41	BI
602	839184.7678	1523822.2693	17.09	BI
603	839205.7508	1523807.9515	16.22	BI
604	839205.0778	1523808.4157	15.74	BI
605	839207.1774	1523806.9678	15.59	BI
606	839213.3102	1523802.7388	15.43	BI
607	839211.3921	1523804.0614	15.26	BI

608	839201.3035	1523811.0183	15.09	BI
609	839196.8454	1523814.0926	14.9	BI
610	839194.9219	1523815.4190	14.73	BI
611	839197.5184	1523813.6285	14.5	BI
612	839199.3089	1523812.3938	14.27	BI
613	839198.9450	1523812.6447	14.04	BI
614	839164.5178	1523836.2333	13.51	BI
615	839161.4863	1523838.3237	12.99	BI
616	839164.8996	1523835.9700	12.89	BI
617	839166.0048	1523835.2079	12.94	BI
618	839165.3510	1523835.6588	12.85	BI
619	839160.4551	1523839.0349	12.73	BI
620	839217.5312	1523799.8280	12.75	BI
621	839213.9833	1523802.2746	12.77	BI
622	839156.2854	1523841.9102	12.81	BI
623	839157.7724	1523840.8848	12.92	BI
624	839156.6672	1523841.6469	13	BI
625	839176.8926	1523827.6415	13	BI
626	839175.1348	1523828.8537	12.88	BI
627	839178.3589	1523826.6304	12.7	BI
628	839180.9554	1523824.8399	12.61	BI
629	839180.6187	1523825.0721	12.52	BI
630	839173.5561	1523829.9423	12.44	BI
631	839169.6915	1523832.6073	12.35	BI
632	839168.6602	1523833.3184	12.26	BI
633	839172.3863	1523830.7490	12.17	BI
634	839173.1047	1523830.2536	12.09	BI
635	839172.7230	1523830.5168	12	BI
636	839190.6144	1523818.1792	11.99	BI
637	839189.1878	1523819.1630	11.99	BI
638	839190.9783	1523817.9283	12	BI
639	839192.9729	1523816.5528	12.03	BI
640	839191.5996	1523817.4999	12.35	BI
641	839188.8511	1523819.3952	12.79	BI
642	839182.7459	1523823.6052	13.04	BI
643	839181.7885	1523824.2654	13.1	BI
644	839183.3672	1523823.1768	13.16	BI
645	839186.5913	1523820.9535	13.13	BI
646	839184.7405	1523822.2298	13.13	BI
647	839205.6799	1523807.8486	13.18	BI
648	839205.0068	1523808.3128	13.05	BI
649	839207.1065	1523806.8649	12.85	BI
650	839213.2392	1523802.6359	12.64	BI
651	839211.3211	1523803.9585	12.43	BI
652	839201.2326	1523810.9154	12.46	BI
653	839196.7744	1523813.9897	12.56	BI
654	839194.8510	1523815.3161	12.73	BI

655	839197.4475	1523813.5256	12.93	BI
656	839199.2379	1523812.2909	12.98	BI
657	839198.8741	1523812.5418	13.23	BI
658	839164.4906	1523836.1937	13.68	BI
659	839161.4591	1523838.2842	14	BI
660	839164.8723	1523835.9305	13.94	BI
661	839165.9775	1523835.1684	13.8	BI
662	839165.3237	1523835.6192	13.57	BI
663	839160.4278	1523838.9954	13.35	BI
664	839217.4602	1523799.7251	13.12	BI
665	839213.9123	1523802.1717	12.86	BI
666	839156.2582	1523841.8707	12.57	BI
667	839157.7451	1523840.8453	12.42	BI
668	839156.6399	1523841.6074	12.35	BI
669	839190.9197	1523809.6151	12.27	BI
670	839175.1356	1523821.9560	12.3	BI
671	839173.6693	1523822.9672	12.4	BI
672	839177.3954	1523820.3977	12.49	BI
673	839178.5652	1523819.5910	12.6	BI
674	839177.7321	1523820.1655	12.75	BI
675	839171.9114	1523824.1793	12.84	BI
676	839169.1629	1523826.0746	12.75	BI
677	839166.4681	1523827.9329	12.56	BI
678	839169.4996	1523825.8425	12.37	BI
679	839170.3328	1523825.2680	12.18	BI
680	839169.8814	1523825.5792	11.98	BI
681	839187.7549	1523813.2539	11.69	BI
682	839187.3911	1523813.5049	11.41	BI
683	839188.3762	1523812.8255	11.12	BI
684	839191.6004	1523810.6022	11	BI
685	839189.7496	1523811.8785	11	BI
686	839185.9645	1523814.4886	11	BI
687	839180.1438	1523818.5024	11	BI
688	839179.5225	1523818.9309	11.23	BI
689	839181.5172	1523817.5554	11.52	BI
690	839185.6278	1523814.7208	11.84	BI
691	839183.3680	1523816.2791	12.19	BI
692	839203.8553	1523802.1502	12.57	BI
693	839202.4287	1523803.1339	12.93	BI
694	839208.0700	1523799.2438	13.3	BI
695	839210.6611	1523797.4570	13.7	BI
696	839209.9880	1523797.9212	14	BI
697	839201.7556	1523803.5981	14.01	BI
698	839194.1963	1523808.8109	14.02	BI
699	839193.5232	1523809.2750	14.02	BI
700	839195.6229	1523807.8271	14.01	BI
701	839197.9814	1523806.2007	14.01	BI

702	839195.9868	1523807.5762	14	BI
703	839161.6490	1523831.2561	13.86	BI
704	839161.2672	1523831.5194	13.68	BI
705	839162.1004	1523830.9449	13.5	BI
706	839165.4369	1523828.6441	13.37	BI
707	839162.7542	1523830.4940	13.24	BI
708	839158.2357	1523833.6099	13.11	BI
709	839153.0348	1523837.1963	12.95	BI
710	839214.2090	1523795.0104	12.66	BI
711	839153.4166	1523836.9331	12.37	BI
712	839157.2045	1523834.3210	12.08	BI
713	839154.5218	1523836.1709	11.98	BI
714	839175.1361	1523821.9569	11.97	BI
715	839173.6698	1523822.9680	11.98	BI
716	839177.3959	1523820.3985	11.99	BI
717	839178.5657	1523819.5919	12.02	BI
718	839177.7326	1523820.1664	11.99	BI
719	839171.9120	1523824.1802	11.97	BI
720	839169.1635	1523826.0755	11.96	BI
721	839166.4687	1523827.9338	11.8	BI
722	839169.5002	1523825.8433	11.68	BI
723	839170.3333	1523825.2688	11.56	BI
724	839169.8820	1523825.5800	11.48	BI
725	839187.7555	1523813.2548	11.45	BI
726	839187.3916	1523813.5057	11.45	BI
727	839188.3768	1523812.8263	11.47	BI
728	839191.6009	1523810.6030	11.44	BI
729	839189.7501	1523811.8793	11.46	BI
730	839185.9650	1523814.4894	11.28	BI
731	839180.1444	1523818.5032	11.24	BI
732	839179.5231	1523818.9317	11.2	BI
733	839181.5177	1523817.5562	11.13	BI
734	839185.6283	1523814.7216	11.1	BI
735	839183.3685	1523816.2799	11.19	BI
736	839203.8559	1523802.1510	11.45	BI
737	839202.4293	1523803.1348	11.72	BI
738	839208.0705	1523799.2446	11.91	BI
739	849098.0587	1537518.6083	46.0000	CU
740	849098.0587	1537528.6625	47.0000	CU
741	849098.0587	1537508.5542	45.0000	CU
742	849098.0587	1537544.2103	49.0000	CU
743	849098.0587	1537537.8926	48.0000	CU
744	849098.0587	1537185.6832	41.0000	CU
745	849098.0587	1537206.6361	43.0000	CU
746	849098.0587	1537498.5000	44.0000	CU
747	849098.0587	1537194.8664	42.0000	CU
748	849098.0587	1537550.5281	50.0000	CU

749	849130.8824	1537492.8020	47.0000	CU
750	849134.2213	1537216.1991	41.0000	CU
751	849135.0270	1537473.4045	45.0000	CU
752	849135.9785	1537497.9216	48.0000	CU
753	849138.1538	1537460.5567	44.0000	CU
754	849138.3877	1537480.1640	46.0000	CU
755	849140.3323	1537520.8012	50.0000	CU
756	849146.4381	1537504.6960	49.0000	CU
757	849151.5285	1537471.5597	45.0000	CU
758	849157.0627	1537484.9707	47.0000	CU
759	849157.5914	1537422.4769	43.0000	CU
760	849160.9484	1537455.0204	44.0000	CU
761	849162.5586	1537389.3142	43.0000	CU
762	849167.2416	1537421.4023	42.0000	CU
763	849171.0396	1537492.8233	48.0000	CU
764	849171.1025	1537521.7837	50.0000	CU
765	849171.4806	1537488.0315	47.0000	CU
766	849171.9216	1537483.2397	46.0000	CU
767	849172.3626	1537478.4478	45.0000	CU
768	849172.5178	1537396.8634	42.0000	CU
769	849173.2851	1537497.0566	49.0000	CU
770	849176.6016	1537285.0516	43.0000	CU
771	849181.6296	1537463.9831	44.0000	CU
772	849183.3730	1537499.6471	47.0000	CU
773	849186.8141	1537498.6310	46.0000	CU
774	849190.2552	1537497.6149	45.0000	CU
775	849194.0813	1537363.1644	43.0000	CU
776	849195.2084	1537248.0345	41.0000	CU
777	849195.5832	1537308.0444	43.0000	CU
778	849203.8147	1537289.3318	42.0000	CU
779	849204.1274	1537348.1795	43.0000	CU
780	849204.8053	1537332.1212	43.0000	CU
781	849206.8566	1537481.7954	43.0000	CU
782	849212.6265	1537247.4415	41.0000	CU
783	849212.9063	1537558.5417	47.0000	CU
784	849214.0127	1537304.5015	42.0000	CU
785	849215.2685	1537556.1282	46.0000	CU
786	849215.7594	1537576.0097	49.0000	CU
787	849216.3364	1537460.8874	42.0000	CU
788	849217.6306	1537553.7148	45.0000	CU
789	849219.9606	1537319.9392	42.0000	CU
790	849219.9927	1537551.3013	44.0000	CU
791	849220.0628	1537353.0897	42.0000	CU
792	849221.7672	1537578.2116	48.0000	CU
793	849223.6840	1537546.7816	43.0000	CU
794	849224.7298	1537534.3730	42.0000	CU
795	849252.9020	1537590.2683	43.0000	CU

796	849256.4817	1537588.9976	42.0000	CU
797	849260.7705	1537281.1454	42.0000	CU
798	849260.8471	1537227.9383	41.0000	CU
799	849264.5426	1537617.9830	45.0000	CU
800	849267.4533	1537246.4106	42.0000	CU
801	849272.5028	1537651.3465	49.0000	CU
802	849274.2998	1537271.7875	43.0000	CU
803	849274.5482	1537647.9664	48.0000	CU
804	849275.7927	1537327.0069	42.0000	CU
805	849276.7298	1537645.5628	47.0000	CU
806	849277.4502	1537290.7920	43.0000	CU
807	849278.2722	1537257.3321	43.0000	CU
808	849281.5857	1537646.7701	46.0000	CU
809	849287.2136	1537674.7739	50.0000	CU
810	849288.3921	1537418.5460	42.0000	CU
811	849288.6879	1537247.2488	43.0000	CU
812	849289.2805	1537635.7554	44.0000	CU
813	849290.5789	1537231.1181	42.0000	CU
814	849290.9259	1537625.2567	42.0000	CU
815	849291.1275	1537440.7421	42.0000	CU
816	849291.6236	1537630.9827	43.0000	CU
817	849300.9099	1537652.2089	45.0000	CU
818	849301.8804	1537419.2712	43.0000	CU
819	849301.9630	1537379.4641	42.0000	CU
820	849306.6360	1537459.6930	43.0000	CU
821	849307.6599	1537439.6040	44.0000	CU
822	849310.5447	1537633.5048	42.0000	CU
823	849311.9458	1537480.5221	42.0000	CU
824	849312.9955	1537459.7019	44.0000	CU
825	849313.5524	1537220.3077	41.0000	CU
826	849314.0609	1537640.9180	43.0000	CU
827	849314.9031	1537442.6227	45.0000	CU
828	849316.1024	1537410.4444	44.0000	CU
829	849317.2082	1537225.1675	42.0000	CU
830	849319.3550	1537459.7109	45.0000	CU
831	849321.4112	1537447.0659	46.0000	CU
832	849322.4785	1537416.9684	45.0000	CU
833	849323.1442	1537229.4095	43.0000	CU
834	849323.4935	1537653.9404	44.0000	CU
835	849325.8058	1537632.1178	42.0000	CU
836	849326.2869	1537459.7594	47.0000	CU
837	849326.8259	1537706.3006	50.0000	CU
838	849328.9272	1537374.7244	43.0000	CU
839	849330.1260	1537640.3445	43.0000	CU
840	849331.1408	1537702.5959	49.0000	CU
841	849334.2703	1537472.6942	46.0000	CU
842	849334.3448	1537413.7308	46.0000	CU

843	849335.4262	1537694.5087	48.0000	CU
844	849338.4333	1537418.5460	47.0000	CU
845	849339.8082	1537235.1120	43.0000	CU
846	849341.1599	1537438.7233	48.0000	CU
847	849343.7155	1537695.4111	47.0000	CU
848	849345.2583	1537459.7828	48.0000	CU
849	849345.9636	1537632.2509	43.0000	CU
850	849346.1110	1537440.6849	49.0000	CU
851	849346.5236	1537361.2577	44.0000	CU
852	849347.5539	1537613.0222	42.0000	CU
853	849350.1783	1537459.7723	49.0000	CU
854	849350.4583	1537688.0130	46.0000	CU
855	849351.0622	1537442.6465	50.0000	CU
856	849351.1412	1537407.2424	48.0000	CU
857	849351.7412	1537304.8309	43.0000	CU
858	849354.5694	1537410.7566	49.0000	CU
859	849355.0984	1537459.7618	50.0000	CU
860	849355.5055	1537616.9055	43.0000	CU
861	849356.0133	1537444.6081	51.0000	CU
862	849356.0795	1537520.4464	42.0000	CU
863	849357.9977	1537414.2709	50.0000	CU
864	849359.0393	1537517.2950	43.0000	CU
865	849360.0185	1537459.7514	51.0000	CU
866	849360.4040	1537493.7428	46.0000	CU
867	849360.9644	1537446.5698	52.0000	CU
868	849361.2553	1537670.6098	45.0000	CU
869	849361.4260	1537417.7852	51.0000	CU
870	849362.2692	1537514.3050	44.0000	CU
871	849362.6907	1537315.4591	43.0000	CU
872	849364.7303	1537643.0242	44.0000	CU
873	849364.8543	1537421.2994	52.0000	CU
874	849364.9385	1537459.7409	52.0000	CU
875	849365.4991	1537511.3151	45.0000	CU
876	849365.7890	1537578.8118	44.0000	CU
877	849368.8179	1537545.1364	42.0000	CU
878	849370.3475	1537500.1875	47.0000	CU
879	849370.4962	1537351.2396	45.0000	CU
880	849371.4843	1537548.2149	43.0000	CU
881	849372.7130	1537534.1130	44.0000	CU
882	849373.3814	1537512.7761	46.0000	CU
883	849374.1507	1537551.2933	44.0000	CU
884	849374.2804	1537418.4666	53.0000	CU
885	849374.3551	1537653.9845	44.0000	CU
886	849376.6823	1537533.5418	45.0000	CU
887	849376.8290	1537358.5330	46.0000	CU
888	849378.3041	1537459.1738	53.0000	CU
889	849379.1439	1537574.7269	45.0000	CU

890	849379.7369	1537420.6458	54.0000	CU
891	849380.1315	1537516.9905	47.0000	CU
892	849382.3193	1537765.8035	50.0000	CU
893	849382.3425	1537361.4775	47.0000	CU
894	849383.7194	1537609.0001	44.0000	CU
895	849384.1070	1537763.4681	49.0000	CU
896	849384.2187	1537459.2922	54.0000	CU
897	849384.7966	1537423.3894	55.0000	CU
898	849385.4211	1537364.6798	48.0000	CU
899	849385.8947	1537761.1327	48.0000	CU
900	849386.8816	1537521.2048	48.0000	CU
901	849387.6824	1537758.7973	47.0000	CU
902	849387.8881	1537579.2908	46.0000	CU
903	849388.4997	1537367.8820	49.0000	CU
904	849388.7841	1537730.7038	44.0000	CU
905	849389.8563	1537426.1329	56.0000	CU
906	849390.1333	1537459.4105	55.0000	CU
907	849391.2722	1537758.7804	46.0000	CU
908	849391.5783	1537371.0842	50.0000	CU
909	849391.6632	1537408.7689	55.0000	CU
910	849392.1905	1537609.2693	45.0000	CU
911	849393.6317	1537525.4192	49.0000	CU
912	849393.8860	1537296.4000	43.0000	CU
913	849394.0705	1537577.1329	47.0000	CU
914	849394.6569	1537374.2865	51.0000	CU
915	849394.9959	1537412.3974	56.0000	CU
916	849396.0479	1537459.5289	56.0000	CU
917	849396.7787	1537761.2296	45.0000	CU
918	849396.8182	1537575.3510	48.0000	CU
919	849397.7355	1537377.4887	52.0000	CU
920	849399.3434	1537316.0266	44.0000	CU
921	849399.5659	1537573.5691	49.0000	CU
922	849400.2739	1537609.4266	46.0000	CU
923	849400.6861	1537753.0416	44.0000	CU
924	849400.8141	1537380.6909	53.0000	CU
925	849401.8980	1537228.4754	42.0000	CU
926	849402.0132	1537574.2398	50.0000	CU
927	849402.2001	1537514.6798	51.0000	CU
928	849403.8743	1537383.9162	54.0000	CU
929	849404.1563	1537325.4411	45.0000	CU
930	849405.3781	1537534.9173	50.0000	CU
931	849405.8712	1537509.8294	52.0000	CU
932	849406.7165	1537593.7614	47.0000	CU
933	849406.7411	1537588.5447	48.0000	CU
934	849406.7656	1537583.3280	49.0000	CU
935	849408.5949	1537294.7532	43.0000	CU
936	849408.9693	1537334.8557	46.0000	CU

937	849413.5983	1537349.1222	48.0000	CU
938	849414.4894	1537312.5056	44.0000	CU
939	849414.5873	1537379.6759	55.0000	CU
940	849415.3199	1537352.5249	49.0000	CU
941	849417.0414	1537355.9276	50.0000	CU
942	849417.1709	1537342.9854	47.0000	CU
943	849417.9431	1537381.8882	56.0000	CU
944	849418.7630	1537359.3303	51.0000	CU
945	849420.4845	1537362.7331	52.0000	CU
946	849422.2061	1537366.1358	53.0000	CU
947	849425.6724	1537570.3627	51.0000	CU
948	849439.8388	1537522.4458	56.0000	CU
949	849440.5887	1537558.6837	53.0000	CU
950	849440.6233	1537283.9204	42.0000	CU
951	849440.7353	1537796.6038	48.0000	CU
952	849440.7709	1537364.8302	54.0000	CU
953	849440.8374	1537799.7517	49.0000	CU
954	849440.9206	1537613.8291	46.0000	CU
955	849440.9395	1537802.8996	50.0000	CU
956	849441.6407	1537658.3523	44.0000	CU
957	849442.3642	1537367.2927	55.0000	CU
958	849443.8366	1537577.5451	52.0000	CU
959	849443.9575	1537369.7552	56.0000	CU
960	849444.4977	1537220.0794	41.0000	CU
961	849444.7361	1537601.7532	48.0000	CU
962	849449.6585	1537550.5400	55.0000	CU
963	849453.5494	1537310.6799	43.0000	CU
964	849455.1285	1537573.0899	53.0000	CU
965	849456.2415	1537587.3683	51.0000	CU
966	849457.7998	1537360.0149	53.0000	CU
967	849458.2915	1537299.8577	42.0000	CU
968	849459.9048	1537569.3936	54.0000	CU
969	849460.2188	1537807.7757	47.0000	CU
970	849462.0300	1537805.4625	46.0000	CU
971	849463.8412	1537803.1493	45.0000	CU
972	849463.9237	1537600.5180	49.0000	CU
973	849471.4419	1537886.9684	50.0000	CU
974	849471.8020	1537829.2272	49.0000	CU
975	849473.0168	1537237.0189	42.0000	CU
976	849474.1519	1537827.0948	48.0000	CU
977	849474.5778	1537581.3889	53.0000	CU
978	849474.5944	1537889.1775	49.0000	CU
979	849474.8507	1537657.1686	45.0000	CU
980	849474.8826	1537585.9378	52.0000	CU
981	849474.8911	1537577.4756	54.0000	CU
982	849475.2044	1537573.5623	55.0000	CU
983	849475.6766	1537622.6287	47.0000	CU

984	849475.7267	1537917.8303	50.0000	CU