

COORDENADAS UTM (ZONA 17P, DATUM WGS84)								
OBJECTID	Id	CODIGO	ha	m2	ORIG_FID	POINT_X	POINT_Y	
1	0	MV3-1	0.116578924	1165.789244	0	638650.3398	953578.0713	
2	0	MV3-1	0.116578924	1165.789244	0	638657.8348	953577.0029	
3	0	MV3-1	0.116578924	1165.789244	0	638669.2349	953576.8085	
4	0	MV3-1	0.116578924	1165.789244	0	638671.543	953575.8481	
5	0	MV3-1	0.116578924	1165.789244	0	638675.9563	953564.5887	
6	0	MV3-1	0.116578924	1165.789244	0	638677.9293	953556.8359	
7	0	MV3-1	0.116578924	1165.789244	0	638671.8941	953550.1406	
8	0	MV3-1	0.116578924	1165.789244	0	638658.2778	953546.8797	
9	0	MV3-1	0.116578924	1165.789244	0	638644.7591	953543.2349	
10	0	MV3-1	0.116578924	1165.789244	0	638640.0194	953545.6403	
11	0	MV3-1	0.116578924	1165.789244	0	638636.2576	953546.2308	
12	0	MV3-1	0.116578924	1165.789244	0	638634.2846	953553.9836	
13	0	MV3-1	0.116578924	1165.789244	0	638632.7787	953565.9829	
14	0	MV3-1	0.116578924	1165.789244	0	638634.3469	953567.9298	
15	0	MV3-1	0.116578924	1165.789244	0	638644.2673	953573.5501	
16	0	MV3-1	0.116578924	1165.789244	0	638650.3398	953578.0713	
17	0	MV3-2	0.115266424	1152.664244	1	638698.9851	953590.1795	
18	0	MV3-2	0.115266424	1152.664244	1	638706.5134	953589.3784	
19	0	MV3-2	0.115266424	1152.664244	1	638709.814	953588.7816	
20	0	MV3-2	0.115266424	1152.664244	1	638717.9132	953589.5896	
21	0	MV3-2	0.115266424	1152.664244	1	638720.254	953588.7119	
22	0	MV3-2	0.115266424	1152.664244	1	638725.0649	953577.6166	
23	0	MV3-2	0.115266424	1152.664244	1	638727.3125	953569.9388	
24	0	MV3-2	0.115266424	1152.664244	1	638721.5193	953563.0331	
25	0	MV3-2	0.115266424	1152.664244	1	638708.0275	953559.29	
26	0	MV3-2	0.115266424	1152.664244	1	638694.647	953555.1667	
27	0	MV3-2	0.115266424	1152.664244	1	638689.4034	953558.8416	
28	0	MV3-2	0.115266424	1152.664244	1	638687.4839	953558.2797	
29	0	MV3-2	0.115266424	1152.664244	1	638686.0443	953557.8583	
30	0	MV3-2	0.115266424	1152.664244	1	638683.7968	953555.5361	
31	0	MV3-2	0.115266424	1152.664244	1	638681.865	953577.4742	
32	0	MV3-2	0.115266424	1152.664244	1	638683.3631	953579.4756	
33	0	MV3-2	0.115266424	1152.664244	1	638690.6195	953583.1628	
34	0	MV3-2	0.115266424	1152.664244	1	638693.0772	953585.4452	
35	0	MV3-2	0.115266424	1152.664244	1	638698.9851	953590.1795	
36	0	MV2-7	0.1042268	1042.268004	2	638713.4025	953523.1008	
37	0	MV2-7	0.1042268	1042.268004	2	638753.066	953535.9432	
38	0	MV2-7	0.1042268	1042.268004	2	638760.767	953512.1589	
39	0	MV2-7	0.1042268	1042.268004	2	638721.1035	953499.3165	
40	0	MV2-7	0.1042268	1042.268004	2	638713.4025	953523.1008	
41	0	MV2-8	0.078391735	783.9173485	3	638792.3262	953553.5168	
42	0	MV2-8	0.078391735	783.9173485	3	638824.622	953568.8366	
43	0	MV2-8	0.078391735	783.9173485	3	638833.6579	953548.2812	
44	0	MV2-8	0.078391735	783.9173485	3	638800.9484	953533.9024	
45	0	MV2-8	0.078391735	783.9173485	3	638792.3262	953553.5168	
46	0	MV3-3	0.11546476	1154.647597	4	638746.8485	953605.7286	
47	0	MV3-3	0.11546476	1154.647597	4	638757.7362	953604.9063	
48	0	MV3-3	0.11546476	1154.647597	4	638760.1202	953604.1539	
49	0	MV3-3	0.11546476	1154.647597	4	638765.7812	953606.1422	
50	0	MV3-3	0.11546476	1154.647597	4	638768.1653	953605.3897	
51	0	MV3-3	0.11546476	1154.647597	4	638773.5572	953594.5649	
52	0	MV3-3	0.11546476	1154.647597	4	638776.2083	953587.0169	
53	0	MV3-3	0.11546476	1154.647597	4	638770.789	953579.814	
54	0	MV3-3	0.11546476	1154.647597	4	638762.2975	953576.8315	
55	0	MV3-3	0.11546476	1154.647597	4	638757.5144	953575.3615	
56	0	MV3-3	0.11546476	1154.647597	4	638752.8626	953573.5177	
57	0	MV3-3	0.11546476	1154.647597	4	638744.3711	953570.5352	
58	0	MV3-3	0.11546476	1154.647597	4	638739.4373	953572.5119	
59	0	MV3-3	0.11546476	1154.647597	4	638735.638	953572.7673	
60	0	MV3-3	0.11546476	1154.647597	4	638732.9869	953580.3152	
61	0	MV3-3	0.11546476	1154.647597	4	638730.4255	953592.1342	
62	0	MV3-3	0.11546476	1154.647597	4	638731.8154	953594.2123	
63	0	MV3-3	0.11546476	1154.647597	4	638738.8663	953598.2786	
64	0	MV3-3	0.11546476	1154.647597	4	638741.1997	953600.688	
65	0	MV3-3	0.11546476	1154.647597	4	638746.8485	953605.7286	

66	0 MV3-4	0.115257179	1152.571791	5	638781.3436	953612.4376
67	0 MV3-4	0.115257179	1152.571791	5	638788.6546	953616.0154
68	0 MV3-4	0.115257179	1152.571791	5	638791.1463	953618.2606
69	0 MV3-4	0.115257179	1152.571791	5	638797.1246	953622.9057
70	0 MV3-4	0.115257179	1152.571791	5	638804.64	953621.9916
71	0 MV3-4	0.115257179	1152.571791	5	638807.9312	953621.3454
72	0 MV3-4	0.115257179	1152.571791	5	638816.0417	953622.0317
73	0 MV3-4	0.115257179	1152.571791	5	638818.3691	953621.1189
74	0 MV3-4	0.115257179	1152.571791	5	638823.0129	953609.9526
75	0 MV3-4	0.115257179	1152.571791	5	638825.1449	953602.242
76	0 MV3-4	0.115257179	1152.571791	5	638819.2486	953595.424
77	0 MV3-4	0.115257179	1152.571791	5	638810.5741	953593.0255
78	0 MV3-4	0.115257179	1152.571791	5	638805.7022	953591.8839
79	0 MV3-4	0.115257179	1152.571791	5	638800.9358	953590.3605
80	0 MV3-4	0.115257179	1152.571791	5	638792.2613	953587.962
81	0 MV3-4	0.115257179	1152.571791	5	638787.4732	953590.2694
82	0 MV3-4	0.115257179	1152.571791	5	638783.7	953590.7824
83	0 MV3-4	0.115257179	1152.571791	5	638781.568	953598.4931
84	0 MV3-4	0.115257179	1152.571791	5	638782.4807	953600.8205
85	0 MV3-4	0.115257179	1152.571791	5	638779.8157	953610.4588
86	0 MV3-4	0.115257179	1152.571791	5	638781.3436	953612.4376
87	0 MV2-9	0.105012597	1050.125969	6	638857.007	953576.4046
88	0 MV2-9	0.105012597	1050.125969	6	638911.2721	953566.8023
89	0 MV2-9	0.105012597	1050.125969	6	638907.2712	953544.1919
90	0 MV2-9	0.105012597	1050.125969	6	638871.4678	953550.5273
91	0 MV2-9	0.105012597	1050.125969	6	638857.007	953576.4046
92	0 MV2-12	0.15	1500	7	638950.7166	953539.2992
93	0 MV2-12	0.15	1500	7	639007.799	953557.7816
94	0 MV2-12	0.15	1500	7	639015.5	953533.9973
95	0 MV2-12	0.15	1500	7	638958.4176	953515.5148
96	0 MV2-12	0.15	1500	7	638950.7166	953539.2992
97	0 MV-13	0.0548	548	8	639034.998	953572.8305
98	0 MV-13	0.0548	548	8	639038.8035	953574.0626
99	0 MV-13	0.0548	548	8	639038.1874	953575.9654
100	0 MV-13	0.0548	548	8	639049.6039	953579.6619
101	0 MV-13	0.0548	548	8	639050.22	953577.7591
102	0 MV-13	0.0548	548	8	639054.0255	953578.9913
103	0 MV-13	0.0548	548	8	639061.7265	953555.2069
104	0 MV-13	0.0548	548	8	639057.921	953553.9748
105	0 MV-13	0.0548	548	8	639058.5371	953552.072
106	0 MV-13	0.0548	548	8	639047.1206	953548.3755
107	0 MV-13	0.0548	548	8	639046.5045	953550.2783
108	0 MV-13	0.0548	548	8	639042.699	953549.0461
109	0 MV-13	0.0548	548	8	639034.998	953572.8305
110	0 MV2-1	0.15	1500	9	638938.2522	953654.8768
111	0 MV2-1	0.15	1500	9	638945.9532	953631.0924
112	0 MV2-1	0.15	1500	9	638888.8708	953612.61
113	0 MV2-1	0.15	1500	9	638881.1698	953636.3943
114	0 MV2-1	0.15	1500	9	638938.2522	953654.8768
115	0 MV2-2	0.098	980	10	638985.8209	953670.2788
116	0 MV2-2	0.098	980	10	638992.9058	953648.3972
117	0 MV2-2	0.098	980	10	638988.1489	953646.857
118	0 MV2-2	0.098	980	10	638988.765	953644.9543
119	0 MV2-2	0.098	980	10	638960.2238	953635.713
120	0 MV2-2	0.098	980	10	638959.6077	953637.6158
121	0 MV2-2	0.098	980	10	638954.8509	953636.0756
122	0 MV2-2	0.098	980	10	638947.766	953657.9572
123	0 MV2-2	0.098	980	10	638985.8209	953670.2788
124	0 MV2-5	0.098056562	980.5656185	11	638958.6228	953612.1501
125	0 MV2-5	0.098056562	980.5656185	11	638986.6847	953621.3095
126	0 MV2-5	0.098056562	980.5656185	11	638987.7801	953619.4886
127	0 MV2-5	0.098056562	980.5656185	11	638992.537	953621.0288
128	0 MV2-5	0.098056562	980.5656185	11	638999.6219	953599.1472
129	0 MV2-5	0.098056562	980.5656185	11	638961.567	953586.8256
130	0 MV2-5	0.098056562	980.5656185	11	638954.4821	953608.7071
131	0 MV2-5	0.098056562	980.5656185	11	638959.2389	953610.2473
132	0 MV2-5	0.098056562	980.5656185	11	638958.6228	953612.1501
133	0 MV2-6	0.054550419	545.504191	12	638930.4523	953621.2421

134	0 MV2-6	0.054550419	545.504191	12	638931.0684	953619.3394
135	0 MV2-6	0.054550419	545.504191	12	638934.8739	953620.5715
136	0 MV2-6	0.054550419	545.504191	12	638942.5749	953596.7872
137	0 MV2-6	0.054550419	545.504191	12	638938.7694	953595.555
138	0 MV2-6	0.054550419	545.504191	12	638939.3855	953593.6523
139	0 MV2-6	0.054550419	545.504191	12	638929.1562	953590.3402
140	0 MV2-6	0.054550419	545.504191	12	638928.5401	953592.243
141	0 MV2-6	0.054550419	545.504191	12	638923.5474	953590.6264
142	0 MV2-6	0.054550419	545.504191	12	638915.8464	953614.4107
143	0 MV2-6	0.054550419	545.504191	12	638919.6519	953615.6429
144	0 MV2-6	0.054550419	545.504191	12	638919.0358	953617.5456
145	0 MV2-6	0.054550419	545.504191	12	638930.4523	953621.2421
146	0 MV2-3	0.109	1090	13	638997.0742	953672.3009
147	0 MV2-3	0.109	1090	13	639001.8311	953673.8411
148	0 MV2-3	0.109	1090	13	639001.215	953675.7439
149	0 MV2-3	0.109	1090	13	639020.2424	953681.9047
150	0 MV2-3	0.109	1090	13	639020.8585	953680.0019
151	0 MV2-3	0.109	1090	13	639025.6154	953681.5421
152	0 MV2-3	0.109	1090	13	639036.3968	953648.2441
153	0 MV2-3	0.109	1090	13	639007.8556	953639.0029
154	0 MV2-3	0.109	1090	13	638997.0742	953672.3009
155	0 MV2-11	0.347497324	3474.973241	14	639095.7203	953534.2437
156	0 MV2-11	0.347497324	3474.973241	14	639097.3021	953489.2687
157	0 MV2-11	0.347497324	3474.973241	14	639017.6125	953487.3523
158	0 MV2-11	0.347497324	3474.973241	14	639016.7915	953521.4906
159	0 MV2-11	0.347497324	3474.973241	14	639035.1111	953532.7861
160	0 MV2-11	0.347497324	3474.973241	14	639095.7203	953534.2437
161	0 MV2-10	0.160343618	1603.436185	15	639022.2306	953476.4428
162	0 MV2-10	0.160343618	1603.436185	15	639068.8367	953469.6968
163	0 MV2-10	0.160343618	1603.436185	15	639064.5585	953436.4867
164	0 MV2-10	0.160343618	1603.436185	15	639017.3105	953442.5733
165	0 MV2-10	0.160343618	1603.436185	15	639022.2306	953476.4428
166	0 MV2-4	0.117946912	1179.469121	16	639040.1329	953644.4631
167	0 MV2-4	0.117946912	1179.469121	16	639041.6731	953639.7063
168	0 MV2-4	0.117946912	1179.469121	16	639043.5759	953640.3224
169	0 MV2-4	0.117946912	1179.469121	16	639049.7367	953621.2949
170	0 MV2-4	0.117946912	1179.469121	16	639047.8339	953620.6788
171	0 MV2-4	0.117946912	1179.469121	16	639049.3741	953615.9219
172	0 MV2-4	0.117946912	1179.469121	16	639013.2219	953604.2164
173	0 MV2-4	0.117946912	1179.469121	16	639004.3433	953633.2604
174	0 MV2-4	0.117946912	1179.469121	16	639040.1329	953644.4631
175	0 MV1-3	0.053	530.0000001	17	639105.6529	953667.7233
176	0 MV1-3	0.053	530.0000001	17	639114.8941	953639.1821
177	0 MV1-3	0.053	530.0000001	17	639097.7694	953633.6374
178	0 MV1-3	0.053	530.0000001	17	639090.0684	953657.4217
179	0 MV1-3	0.053	530.0000001	17	639091.9712	953658.0378
180	0 MV1-3	0.053	530.0000001	17	639090.4309	953662.7947
181	0 MV1-3	0.053	530.0000001	17	639105.6529	953667.7233
182	0 MV1-1	0.164698914	1646.989144	18	639083.5171	953697.4462
183	0 MV1-1	0.164698914	1646.989144	18	639082.9011	953699.349
184	0 MV1-1	0.164698914	1646.989144	18	639090.512	953701.8133
185	0 MV1-1	0.164698914	1646.989144	18	639089.896	953703.716
186	0 MV1-1	0.164698914	1646.989144	18	639126.9995	953715.7296
187	0 MV1-1	0.164698914	1646.989144	18	639127.6156	953713.8269
188	0 MV1-1	0.164698914	1646.989144	18	639135.2266	953716.2912
189	0 MV1-1	0.164698914	1646.989144	18	639144.4678	953687.75
190	0 MV1-1	0.164698914	1646.989144	18	639134.0027	953684.3615
191	0 MV1-1	0.164698914	1646.989144	18	639131.8464	953691.0211
192	0 MV1-1	0.164698914	1646.989144	18	639100.4511	953680.8558
193	0 MV1-1	0.164698914	1646.989144	18	639102.6074	953674.1962
194	0 MV1-1	0.164698914	1646.989144	18	639092.1423	953670.8078
195	0 MV1-1	0.164698914	1646.989144	18	639088.1377	953683.1756
196	0 MV1-1	0.164698914	1646.989144	18	639078.6247	953680.0954
197	0 MV1-1	0.164698914	1646.989144	18	639074.0041	953694.366
198	0 MV1-1	0.164698914	1646.989144	18	639083.5171	953697.4462
199	0 MV1-2	0.058031634	580.3163444	19	639145.5748	953713.2348
200	0 MV1-2	0.058031634	580.3163444	19	639159.8447	953717.8552
201	0 MV1-2	0.058031634	580.3163444	19	639161.7138	953712.0827

202	0 MV1-2	0.058031634	580.3163444	19	639166.4707	953713.6229
203	0 MV1-2	0.058031634	580.3163444	19	639173.8532	953690.8221
204	0 MV1-2	0.058031634	580.3163444	19	639159.5833	953686.2017
205	0 MV1-2	0.058031634	580.3163444	19	639155.8868	953697.6182
206	0 MV1-2	0.058031634	580.3163444	19	639146.3731	953694.5378
207	0 MV1-2	0.058031634	580.3163444	19	639142.0605	953707.857
208	0 MV1-2	0.058031634	580.3163444	19	639146.8174	953709.3972
209	0 MV1-2	0.058031634	580.3163444	19	639145.5748	953713.2348
210	0 MV1-4	0.058747793	587.4779261	20	639171.2913	953679.2565
211	0 MV1-4	0.058747793	587.4779261	20	639171.9074	953677.3537
212	0 MV1-4	0.058747793	587.4779261	20	639175.7129	953678.5859
213	0 MV1-4	0.058747793	587.4779261	20	639183.8759	953653.3745
214	0 MV1-4	0.058747793	587.4779261	20	639180.0704	953652.1423
215	0 MV1-4	0.058747793	587.4779261	20	639180.6865	953650.2396
216	0 MV1-4	0.058747793	587.4779261	20	639170.2221	953646.8514
217	0 MV1-4	0.058747793	587.4779261	20	639169.606	953648.7541
218	0 MV1-4	0.058747793	587.4779261	20	639165.8005	953647.522
219	0 MV1-4	0.058747793	587.4779261	20	639164.2603	953652.2788
220	0 MV1-4	0.058747793	587.4779261	20	639162.3576	953651.6627
221	0 MV1-4	0.058747793	587.4779261	20	639156.1968	953670.6902
222	0 MV1-4	0.058747793	587.4779261	20	639158.0995	953671.3063
223	0 MV1-4	0.058747793	587.4779261	20	639157.6375	953672.7334
224	0 MV1-4	0.058747793	587.4779261	20	639161.443	953673.9655
225	0 MV1-4	0.058747793	587.4779261	20	639160.8269	953675.8683
226	0 MV1-4	0.058747793	587.4779261	20	639171.2913	953679.2565
227	0 MV1-6	0.0945	944.9999999	21	639244.1138	953738.5908
228	0 MV1-6	0.0945	944.9999999	21	639249.9666	953720.5147
229	0 MV1-6	0.0945	944.9999999	21	639244.2583	953718.6665
230	0 MV1-6	0.0945	944.9999999	21	639244.8744	953716.7637
231	0 MV1-6	0.0945	944.9999999	21	639214.4305	953706.9064
232	0 MV1-6	0.0945	944.9999999	21	639213.8144	953708.8092
233	0 MV1-6	0.0945	944.9999999	21	639209.0575	953707.269
234	0 MV1-6	0.0945	944.9999999	21	639203.2047	953725.3451
235	0 MV1-6	0.0945	944.9999999	21	639207.9616	953726.8853
236	0 MV1-6	0.0945	944.9999999	21	639207.3455	953728.788
237	0 MV1-6	0.0945	944.9999999	21	639237.7895	953738.6453
238	0 MV1-6	0.0945	944.9999999	21	639238.4056	953736.7426
239	0 MV1-6	0.0945	944.9999999	21	639244.1138	953738.5908
240	0 MV1-5	0.0704	704	22	639234.3003	953700.7266
241	0 MV1-5	0.0704	704	22	639234.9164	953698.8239
242	0 MV1-5	0.0704	704	22	639236.8191	953699.44
243	0 MV1-5	0.0704	704	22	639244.8282	953674.7043
244	0 MV1-5	0.0704	704	22	639242.9254	953674.0882
245	0 MV1-5	0.0704	704	22	639243.5415	953672.1854
246	0 MV1-5	0.0704	704	22	639224.514	953666.0246
247	0 MV1-5	0.0704	704	22	639223.898	953667.9274
248	0 MV1-5	0.0704	704	22	639221.9952	953667.3113
249	0 MV1-5	0.0704	704	22	639213.9862	953692.047
250	0 MV1-5	0.0704	704	22	639215.8889	953692.6631
251	0 MV1-5	0.0704	704	22	639215.2728	953694.5658
252	0 MV1-5	0.0704	704	22	639234.3003	953700.7266
253	0 MV1-7	0.190568442	1905.684416	23	639292.0178	953756.2036
254	0 MV1-7	0.190568442	1905.684416	23	639292.6338	953754.3009
255	0 MV1-7	0.190568442	1905.684416	23	639295.3049	953755.1657
256	0 MV1-7	0.190568442	1905.684416	23	639296.1244	953756.77
257	0 MV1-7	0.190568442	1905.684416	23	639304.1393	953752.6759
258	0 MV1-7	0.190568442	1905.684416	23	639305.0491	953754.457
259	0 MV1-7	0.190568442	1905.684416	23	639322.8599	953745.3589
260	0 MV1-7	0.190568442	1905.684416	23	639321.9501	953743.5778
261	0 MV1-7	0.190568442	1905.684416	23	639329.965	953739.4837
262	0 MV1-7	0.190568442	1905.684416	23	639329.1454	953737.8793
263	0 MV1-7	0.190568442	1905.684416	23	639330.0103	953735.2082
264	0 MV1-7	0.190568442	1905.684416	23	639331.913	953735.8243
265	0 MV1-7	0.190568442	1905.684416	23	639338.998	953713.9427
266	0 MV1-7	0.190568442	1905.684416	23	639337.0952	953713.3267
267	0 MV1-7	0.190568442	1905.684416	23	639338.9435	953707.6184
268	0 MV1-7	0.190568442	1905.684416	23	639319.916	953701.4576
269	0 MV1-7	0.190568442	1905.684416	23	639312.7563	953723.57

270	0 MV1-7	0.190568442	1905.684416	23	639293.3172	953733.4999
271	0 MV1-7	0.190568442	1905.684416	23	639271.2048	953726.3402
272	0 MV1-7	0.190568442	1905.684416	23	639265.044	953745.3677
273	0 MV1-7	0.190568442	1905.684416	23	639270.7523	953747.2159
274	0 MV1-7	0.190568442	1905.684416	23	639270.1362	953749.1187
275	0 MV1-7	0.190568442	1905.684416	23	639292.0178	953756.2036
276	0 BV-1	0.113629291	1136.292907	24	639388.9117	953787.1816
277	0 BV-1	0.113629291	1136.292907	24	639394.4992	953782.0732
278	0 BV-1	0.113629291	1136.292907	24	639396.8034	953779.6358
279	0 BV-1	0.113629291	1136.292907	24	639398.1681	953777.5411
280	0 BV-1	0.113629291	1136.292907	24	639403.8047	953775.4846
281	0 BV-1	0.113629291	1136.292907	24	639405.1694	953773.39
282	0 BV-1	0.113629291	1136.292907	24	639401.7419	953763.9957
283	0 BV-1	0.113629291	1136.292907	24	639402.4656	953761.6028
284	0 BV-1	0.113629291	1136.292907	24	639398.858	953753.6454
285	0 BV-1	0.113629291	1136.292907	24	639390.1018	953752.4784
286	0 BV-1	0.113629291	1136.292907	24	639377.88	953756.9453
287	0 BV-1	0.113629291	1136.292907	24	639373.115	953758.473
288	0 BV-1	0.113629291	1136.292907	24	639364.6602	953761.5578
289	0 BV-1	0.113629291	1136.292907	24	639362.1021	953766.2167
290	0 BV-1	0.113629291	1136.292907	24	639359.3282	953768.8255
291	0 BV-1	0.113629291	1136.292907	24	639362.0702	953776.3409
292	0 BV-1	0.113629291	1136.292907	24	639367.5923	953787.0999
293	0 BV-1	0.113629291	1136.292907	24	639369.9853	953787.8236
294	0 BV-1	0.113629291	1136.292907	24	639375.6219	953785.7671
295	0 BV-1	0.113629291	1136.292907	24	639381.3472	953786.8716
296	0 BV-1	0.113629291	1136.292907	24	639388.9117	953787.1816
297	0 BV-12	0.115381037	1153.810365	25	639398.0215	953720.3559
298	0 BV-12	0.115381037	1153.810365	25	639404.7828	953716.9499
299	0 BV-12	0.115381037	1153.810365	25	639407.6606	953715.2269
300	0 BV-12	0.115381037	1153.810365	25	639415.5239	953713.1251
301	0 BV-12	0.115381037	1153.810365	25	639417.4045	953711.4779
302	0 BV-12	0.115381037	1153.810365	25	639417.991	953699.3987
303	0 BV-12	0.115381037	1153.810365	25	639417.3849	953691.4217
304	0 BV-12	0.115381037	1153.810365	25	639415.8892	953691.5354
305	0 BV-12	0.115381037	1153.810365	25	639409.5276	953687.0044
306	0 BV-12	0.115381037	1153.810365	25	639400.5685	953687.8838
307	0 BV-12	0.115381037	1153.810365	25	639395.5828	953688.2626
308	0 BV-12	0.115381037	1153.810365	25	639390.5822	953688.4439
309	0 BV-12	0.115381037	1153.810365	25	639381.6081	953689.1258
310	0 BV-12	0.115381037	1153.810365	25	639377.8848	953692.9188
311	0 BV-12	0.115381037	1153.810365	25	639376.0042	953694.5661
312	0 BV-12	0.115381037	1153.810365	25	639374.5085	953694.6797
313	0 BV-12	0.115381037	1153.810365	25	639375.1146	953702.6567
314	0 BV-12	0.115381037	1153.810365	25	639377.5195	953714.5086
315	0 BV-12	0.115381037	1153.810365	25	639379.6274	953715.8527
316	0 BV-12	0.115381037	1153.810365	25	639387.7181	953716.7423
317	0 BV-12	0.115381037	1153.810365	25	639390.8231	953718.0107
318	0 BV-12	0.115381037	1153.810365	25	639398.0215	953720.3559
319	0 BV-2	0.114543537	1145.435365	26	639444.6821	953801.487
320	0 BV-2	0.114543537	1145.435365	26	639454.8799	953794.9867
321	0 BV-2	0.114543537	1145.435365	26	639461.0406	953789.8831
322	0 BV-2	0.114543537	1145.435365	26	639460.0836	953788.728
323	0 BV-2	0.114543537	1145.435365	26	639459.9628	953786.2309
324	0 BV-2	0.114543537	1145.435365	26	639460.1063	953780.9178
325	0 BV-2	0.114543537	1145.435365	26	639454.2123	953774.1134
326	0 BV-2	0.114543537	1145.435365	26	639451.0225	953770.263
327	0 BV-2	0.114543537	1145.435365	26	639447.9853	953766.2863
328	0 BV-2	0.114543537	1145.435365	26	639442.2437	953759.3556
329	0 BV-2	0.114543537	1145.435365	26	639436.9967	953758.5081
330	0 BV-2	0.114543537	1145.435365	26	639433.6087	953756.7698
331	0 BV-2	0.114543537	1145.435365	26	639427.4481	953761.8734
332	0 BV-2	0.114543537	1145.435365	26	639419.1641	953770.6839
333	0 BV-2	0.114543537	1145.435365	26	639419.2849	953773.181
334	0 BV-2	0.114543537	1145.435365	26	639423.1126	953777.8014
335	0 BV-2	0.114543537	1145.435365	26	639423.2333	953780.2985
336	0 BV-2	0.114543537	1145.435365	26	639423.9921	953783.5657
337	0 BV-2	0.114543537	1145.435365	26	639426.2369	953790.796

338	0 BV-2	0.114543537	1145.435365	26	639432.9234	953794.3468
339	0 BV-2	0.114543537	1145.435365	26	639435.9923	953795.7001
340	0 BV-2	0.114543537	1145.435365	26	639438.4234	953796.2833
341	0 BV-2	0.114543537	1145.435365	26	639442.2511	953800.9038
342	0 BV-2	0.114543537	1145.435365	26	639444.6821	953801.487
343	0 BV-3	0.114656037	1146.560365	27	639492.965	953828.3565
344	0 BV-3	0.114656037	1146.560365	27	639495.4636	953828.2739
345	0 BV-3	0.114656037	1146.560365	27	639503.5718	953819.3013
346	0 BV-3	0.114656037	1146.560365	27	639508.1579	953812.7463
347	0 BV-3	0.114656037	1146.560365	27	639506.1499	953809.5109
348	0 BV-3	0.114656037	1146.560365	27	639504.8788	953804.35
349	0 BV-3	0.114656037	1146.560365	27	639497.3909	953799.353
350	0 BV-3	0.114656037	1146.560365	27	639493.2941	953796.4867
351	0 BV-3	0.114656037	1146.560365	27	639489.3107	953793.4581
352	0 BV-3	0.114656037	1146.560365	27	639481.9364	953788.2988
353	0 BV-3	0.114656037	1146.560365	27	639476.6525	953788.8735
354	0 BV-3	0.114656037	1146.560365	27	639472.9248	953788.0962
355	0 BV-3	0.114656037	1146.560365	27	639468.3387	953794.6512
356	0 BV-3	0.114656037	1146.560365	27	639462.6886	953805.3436
357	0 BV-3	0.114656037	1146.560365	27	639463.4675	953807.7191
358	0 BV-3	0.114656037	1146.560365	27	639468.3838	953811.1587
359	0 BV-3	0.114656037	1146.560365	27	639469.1626	953813.5343
360	0 BV-3	0.114656037	1146.560365	27	639470.7608	953816.4831
361	0 BV-3	0.114656037	1146.560365	27	639474.8433	953822.8589
362	0 BV-3	0.114656037	1146.560365	27	639482.2321	953824.5087
363	0 BV-3	0.114656037	1146.560365	27	639485.5501	953824.9995
364	0 BV-3	0.114656037	1146.560365	27	639488.0487	953824.9169
365	0 BV-3	0.114656037	1146.560365	27	639492.965	953828.3565
366	0 BV-4	0.114794679	1147.946791	28	639530.1607	953849.6661
367	0 BV-4	0.114794679	1147.946791	28	639537.5496	953851.3159
368	0 BV-4	0.114794679	1147.946791	28	639540.8676	953851.8067
369	0 BV-4	0.114794679	1147.946791	28	639543.3662	953851.7241
370	0 BV-4	0.114794679	1147.946791	28	639548.2825	953855.1637
371	0 BV-4	0.114794679	1147.946791	28	639550.7811	953855.0811
372	0 BV-4	0.114794679	1147.946791	28	639558.8893	953846.1085
373	0 BV-4	0.114794679	1147.946791	28	639563.4753	953839.5535
374	0 BV-4	0.114794679	1147.946791	28	639561.4674	953836.3181
375	0 BV-4	0.114794679	1147.946791	28	639560.1963	953831.1572
376	0 BV-4	0.114794679	1147.946791	28	639552.822	953825.9979
377	0 BV-4	0.114794679	1147.946791	28	639548.6116	953823.2939
378	0 BV-4	0.114794679	1147.946791	28	639544.6282	953820.2653
379	0 BV-4	0.114794679	1147.946791	28	639537.2539	953815.106
380	0 BV-4	0.114794679	1147.946791	28	639531.97	953815.6807
381	0 BV-4	0.114794679	1147.946791	28	639528.2423	953814.9034
382	0 BV-4	0.114794679	1147.946791	28	639523.6562	953821.4584
383	0 BV-4	0.114794679	1147.946791	28	639518.0061	953832.1508
384	0 BV-4	0.114794679	1147.946791	28	639518.785	953834.5263
385	0 BV-4	0.114794679	1147.946791	28	639523.7012	953837.9659
386	0 BV-4	0.114794679	1147.946791	28	639524.4801	953840.3415
387	0 BV-4	0.114794679	1147.946791	28	639526.0783	953843.2903
388	0 BV-4	0.114794679	1147.946791	28	639530.1607	953849.6661
389	0 BV-13	0.075965308	759.6530844	29	639631.2459	953839.5624
390	0 BV-13	0.075965308	759.6530844	29	639639.7508	953827.2024
391	0 BV-13	0.075965308	759.6530844	29	639597.9542	953799.7399
392	0 BV-13	0.075965308	759.6530844	29	639589.6074	953812.8586
393	0 BV-13	0.075965308	759.6530844	29	639631.2459	953839.5624
394	0 BV-11	0.114794679	1147.946791	30	639464.4216	953733.8715
395	0 BV-11	0.114794679	1147.946791	30	639469.5711	953732.5554
396	0 BV-11	0.114794679	1147.946791	30	639473.3713	953732.7978
397	0 BV-11	0.114794679	1147.946791	30	639476.9844	953725.6602
398	0 BV-11	0.114794679	1147.946791	30	639481.0657	953714.2763
399	0 BV-11	0.114794679	1147.946791	30	639479.9588	953712.0348
400	0 BV-11	0.114794679	1147.946791	30	639474.6056	953709.3249
401	0 BV-11	0.114794679	1147.946791	30	639473.4986	953707.0833
402	0 BV-11	0.114794679	1147.946791	30	639471.4995	953704.3901
403	0 BV-11	0.114794679	1147.946791	30	639466.5566	953698.6557
404	0 BV-11	0.114794679	1147.946791	30	639459.0087	953698.0672
405	0 BV-11	0.114794679	1147.946791	30	639455.6546	953698.0506

406	0 BV-11	0.114794679	1147.946791	30	639453.1928	953698.4856
407	0 BV-11	0.114794679	1147.946791	30	639447.8396	953695.7758
408	0 BV-11	0.114794679	1147.946791	30	639445.3777	953696.2108
409	0 BV-11	0.114794679	1147.946791	30	639438.6197	953706.2397
410	0 BV-11	0.114794679	1147.946791	30	639435.0066	953713.3773
411	0 BV-11	0.114794679	1147.946791	30	639437.4519	953716.2964
412	0 BV-11	0.114794679	1147.946791	30	639439.4399	953721.2256
413	0 BV-11	0.114794679	1147.946791	30	639447.4697	953725.2904
414	0 BV-11	0.114794679	1147.946791	30	639452.0202	953727.3719
415	0 BV-11	0.114794679	1147.946791	30	639456.3917	953729.8068
416	0 BV-11	0.114794679	1147.946791	30	639464.4216	953733.8715
417	0 BV-10	0.113794679	1137.946791	31	639505.9306	953764.3592
418	0 BV-10	0.113794679	1137.946791	31	639508.2102	953761.7033
419	0 BV-10	0.113794679	1137.946791	31	639511.2455	953764.3085
420	0 BV-10	0.113794679	1137.946791	31	639514.8783	953765.4498
421	0 BV-10	0.113794679	1137.946791	31	639520.0887	953759.3793
422	0 BV-10	0.113794679	1137.946791	31	639520.2531	953756.8847
423	0 BV-10	0.113794679	1137.946791	31	639526.7661	953749.2965
424	0 BV-10	0.113794679	1137.946791	31	639526.2254	953746.8557
425	0 BV-10	0.113794679	1137.946791	31	639521.6725	953742.9479
426	0 BV-10	0.113794679	1137.946791	31	639521.1318	953740.507
427	0 BV-10	0.113794679	1137.946791	31	639519.8323	953737.4149
428	0 BV-10	0.113794679	1137.946791	31	639516.3989	953730.6675
429	0 BV-10	0.113794679	1137.946791	31	639509.2089	953728.2967
430	0 BV-10	0.113794679	1137.946791	31	639505.9554	953727.481
431	0 BV-10	0.113794679	1137.946791	31	639498.9079	953723.4088
432	0 BV-10	0.113794679	1137.946791	31	639496.4134	953723.2444
433	0 BV-10	0.113794679	1137.946791	31	639487.4595	953731.3733
434	0 BV-10	0.113794679	1137.946791	31	639482.2491	953737.4439
435	0 BV-10	0.113794679	1137.946791	31	639483.928	953740.8616
436	0 BV-10	0.113794679	1137.946791	31	639484.6837	953746.1227
437	0 BV-10	0.113794679	1137.946791	31	639491.5131	953751.9844
438	0 BV-10	0.113794679	1137.946791	31	639495.4362	953755.0906
439	0 BV-10	0.113794679	1137.946791	31	639499.1013	953758.4974
440	0 BV-10	0.113794679	1137.946791	31	639505.9306	953764.3592
441	0 BV-9	0.114668537	1146.685365	32	639564.9547	953783.5436
442	0 BV-9	0.114668537	1146.685365	32	639569.6594	953781.0704
443	0 BV-9	0.114668537	1146.685365	32	639573.4123	953780.426
444	0 BV-9	0.114668537	1146.685365	32	639575.2738	953772.6456
445	0 BV-9	0.114668537	1146.685365	32	639574.2804	953770.3515
446	0 BV-9	0.114668537	1146.685365	32	639576.6073	953760.626
447	0 BV-9	0.114668537	1146.685365	32	639575.0112	953758.7018
448	0 BV-9	0.114668537	1146.685365	32	639576.5799	953755.3814
449	0 BV-9	0.114668537	1146.685365	32	639565.0113	953753.2245
450	0 BV-9	0.114668537	1146.685365	32	639558.8744	953748.791
451	0 BV-9	0.114668537	1146.685365	32	639551.3955	953749.9668
452	0 BV-9	0.114668537	1146.685365	32	639548.1289	953750.7276
453	0 BV-9	0.114668537	1146.685365	32	639545.8347	953751.721
454	0 BV-9	0.114668537	1146.685365	32	639539.9994	953750.3249
455	0 BV-9	0.114668537	1146.685365	32	639537.7053	953751.3183
456	0 BV-9	0.114668537	1146.685365	32	639533.4542	953762.6399
457	0 BV-9	0.114668537	1146.685365	32	639531.5926	953770.4203
458	0 BV-9	0.114668537	1146.685365	32	639537.7233	953777.0283
459	0 BV-9	0.114668537	1146.685365	32	639546.5224	953778.9298
460	0 BV-9	0.114668537	1146.685365	32	639551.3851	953780.0933
461	0 BV-9	0.114668537	1146.685365	32	639556.2018	953781.4494
462	0 BV-9	0.114668537	1146.685365	32	639564.9547	953783.5436
463	0 BV-6	0.114171198	1141.711977	33	639681.4239	953916.2214
464	0 BV-6	0.114171198	1141.711977	33	639689.864	953910.8581
465	0 BV-6	0.114171198	1141.711977	33	639692.3565	953911.0515
466	0 BV-6	0.114171198	1141.711977	33	639699.1086	953906.7608
467	0 BV-6	0.114171198	1141.711977	33	639698.4975	953903.0023
468	0 BV-6	0.114171198	1141.711977	33	639699.3062	953897.7491
469	0 BV-6	0.114171198	1141.711977	33	639694.312	953890.2593
470	0 BV-6	0.114171198	1141.711977	33	639691.6304	953886.0392
471	0 BV-6	0.114171198	1141.711977	33	639689.1159	953881.7129
472	0 BV-6	0.114171198	1141.711977	33	639684.289	953874.1169
473	0 BV-6	0.114171198	1141.711977	33	639679.1896	953872.618

474	0 BV-6	0.114171198	1141.711977	33	639676.0464	953870.4684
475	0 BV-6	0.114171198	1141.711977	33	639669.2944	953874.7591
476	0 BV-6	0.114171198	1141.711977	33	639659.9708	953882.461
477	0 BV-6	0.114171198	1141.711977	33	639659.7774	953884.9535
478	0 BV-6	0.114171198	1141.711977	33	639662.802	953892.5101
479	0 BV-6	0.114171198	1141.711977	33	639664.4653	953903.3014
480	0 BV-6	0.114171198	1141.711977	33	639673.5286	953909.3903
481	0 BV-6	0.114171198	1141.711977	33	639675.8673	953910.2738
482	0 BV-6	0.114171198	1141.711977	33	639679.0853	953915.3379
483	0 BV-6	0.114171198	1141.711977	33	639681.4239	953916.2214
484	0 BV-8	0.113744679	1137.446791	34	639713.5479	953844.7112
485	0 BV-8	0.113744679	1137.446791	34	639721.8374	953839.118
486	0 BV-8	0.113744679	1137.446791	34	639724.3343	953839.2428
487	0 BV-8	0.113744679	1137.446791	34	639730.9659	953834.7682
488	0 BV-8	0.113744679	1137.446791	34	639730.2517	953831.0279
489	0 BV-8	0.113744679	1137.446791	34	639730.9157	953825.7545
490	0 BV-8	0.113744679	1137.446791	34	639725.8819	953818.2939
491	0 BV-8	0.113744679	1137.446791	34	639722.9211	953814.2599
492	0 BV-8	0.113744679	1137.446791	34	639720.2887	953810.0044
493	0 BV-8	0.113744679	1137.446791	34	639715.2548	953802.5438
494	0 BV-8	0.113744679	1137.446791	34	639710.1162	953801.1856
495	0 BV-8	0.113744679	1137.446791	34	639706.9151	953799.1233
496	0 BV-8	0.113744679	1137.446791	34	639700.2835	953803.5978
497	0 BV-8	0.113744679	1137.446791	34	639691.1751	953811.5531
498	0 BV-8	0.113744679	1137.446791	34	639691.0503	953814.05
499	0 BV-8	0.113744679	1137.446791	34	639694.4062	953819.0237
500	0 BV-8	0.113744679	1137.446791	34	639696.7683	953819.8426
501	0 BV-8	0.113744679	1137.446791	34	639694.2814	953821.5206
502	0 BV-8	0.113744679	1137.446791	34	639694.7159	953824.8464
503	0 BV-8	0.113744679	1137.446791	34	639696.2406	953832.2621
504	0 BV-8	0.113744679	1137.446791	34	639702.5464	953836.4517
505	0 BV-8	0.113744679	1137.446791	34	639705.4678	953838.0996
506	0 BV-8	0.113744679	1137.446791	34	639707.8299	953838.9185
507	0 BV-8	0.113744679	1137.446791	34	639711.1858	953843.8923
508	0 BV-8	0.113744679	1137.446791	34	639713.5479	953844.7112
509	0 BV-5	0.115932179	1159.321791	35	639631.4425	953891.3946
510	0 BV-5	0.115932179	1159.321791	35	639639.0038	953891.0161
511	0 BV-5	0.115932179	1159.321791	35	639642.3326	953890.605
512	0 BV-5	0.115932179	1159.321791	35	639644.719	953889.8597
513	0 BV-5	0.115932179	1159.321791	35	639650.3739	953891.865
514	0 BV-5	0.115932179	1159.321791	35	639652.7603	953891.1197
515	0 BV-5	0.115932179	1159.321791	35	639658.1846	953880.3111
516	0 BV-5	0.115932179	1159.321791	35	639660.8583	953872.7711
517	0 BV-5	0.115932179	1159.321791	35	639655.4607	953865.552
518	0 BV-5	0.115932179	1159.321791	35	639646.9782	953862.544
519	0 BV-5	0.115932179	1159.321791	35	639642.1996	953861.0596
520	0 BV-5	0.115932179	1159.321791	35	639637.5533	953859.2019
521	0 BV-5	0.115932179	1159.321791	35	639629.0708	953856.1939
522	0 BV-5	0.115932179	1159.321791	35	639624.1311	953858.1558
523	0 BV-5	0.115932179	1159.321791	35	639620.331	953858.3998
524	0 BV-5	0.115932179	1159.321791	35	639617.6573	953865.9397
525	0 BV-5	0.115932179	1159.321791	35	639615.0604	953877.751
526	0 BV-5	0.115932179	1159.321791	35	639616.4441	953879.8332
527	0 BV-5	0.115932179	1159.321791	35	639625.8089	953886.3371
528	0 BV-5	0.115932179	1159.321791	35	639631.4425	953891.3946
529	0 BV-7	0.11351826	1135.182598	36	639760.6419	953878.7116
530	0 BV-7	0.11351826	1135.182598	36	639766.5572	953870.6487
531	0 BV-7	0.11351826	1135.182598	36	639768.9496	953869.9235
532	0 BV-7	0.11351826	1135.182598	36	639773.6819	953863.4732
533	0 BV-7	0.11351826	1135.182598	36	639771.7472	953860.1934
534	0 BV-7	0.11351826	1135.182598	36	639770.5924	953855.0053
535	0 BV-7	0.11351826	1135.182598	36	639763.3358	953849.6815
536	0 BV-7	0.11351826	1135.182598	36	639759.1872	953846.8836
537	0 BV-7	0.11351826	1135.182598	36	639755.273	953843.7663
538	0 BV-7	0.11351826	1135.182598	36	639748.0164	953838.4425
539	0 BV-7	0.11351826	1135.182598	36	639742.7209	953838.8984
540	0 BV-7	0.11351826	1135.182598	36	639739.0116	953838.0375
541	0 BV-7	0.11351826	1135.182598	36	639734.2794	953844.4877

542	0 BV-7	0.11351826	1135.182598	36	639728.3905	953855.0504
543	0 BV-7	0.11351826	1135.182598	36	639729.1158	953857.4429
544	0 BV-7	0.11351826	1135.182598	36	639733.9535	953860.9921
545	0 BV-7	0.11351826	1135.182598	36	639734.6788	953863.3846
546	0 BV-7	0.11351826	1135.182598	36	639736.2103	953866.3686
547	0 BV-7	0.11351826	1135.182598	36	639740.6726	953872.2864
548	0 BV-7	0.11351826	1135.182598	36	639747.4983	953874.65
549	0 BV-7	0.11351826	1135.182598	36	639750.8044	953875.2151
550	0 BV-7	0.11351826	1135.182598	36	639753.3043	953875.1888
551	0 BV-7	0.11351826	1135.182598	36	639758.142	953878.7379
552	0 BV-7	0.11351826	1135.182598	36	639760.6419	953878.7116