



Dublin Array Offshore Wind Farm Supporting Information Report- Annex A

The Co-ordinates of the Proposed Foreshore
Licence Area

Date: September 2021

Revision: 1

ID	XCOORD_ITM	YCOORD_ITM	LONG_WGS84	LAT_WGS84
1	752375.7306	736696.6018	5° 42.648' W	53° 21.509' N
2	752228.0237	735204.7985	5° 42.824' W	53° 20.708' N
3	752082.9723	734291.6137	5° 42.981' W	53° 20.219' N
4	751959.5211	733559.1717	5° 43.113' W	53° 19.826' N
5	751737.576	732576.9401	5° 43.341' W	53° 19.301' N
6	751208.4236	730773.338	5° 43.869' W	53° 18.338' N
7	750898.114	729688.4135	5° 44.179' W	53° 17.759' N
8	750615.108	728840.5298	5° 44.457' W	53° 17.307' N
9	750155.1641	727658.7419	5° 44.904' W	53° 16.678' N
10	750173.995	727329.2187	5° 44.897' W	53° 16.500' N
11	750196.7966	726627.3276	5° 44.896' W	53° 16.121' N
12	750193.4765	725718.4084	5° 44.925' W	53° 15.632' N
13	750154.643	724834.0986	5° 44.985' W	53° 15.156' N
14	750112.7619	724282.1594	5° 45.038' W	53° 14.859' N
15	750027.4156	723478.3359	5° 45.137' W	53° 14.428' N
16	749981.118	723124.3455	5° 45.189' W	53° 14.238' N
17	750221.3988	722212.798	5° 44.999' W	53° 13.742' N
18	750385.1392	721486.9003	5° 44.872' W	53° 13.349' N
19	750532.2227	720918.2376	5° 44.756' W	53° 13.040' N
20	750653.7324	720395.2328	5° 44.662' W	53° 12.756' N
21	751120.0468	719367.5289	5° 44.273' W	53° 12.194' N
22	751277.7364	719001.0788	5° 44.142' W	53° 11.994' N
23	751607.1323	718150.5542	5° 43.870' W	53° 11.530' N
24	752041.2791	716942.6835	5° 43.515' W	53° 10.872' N
25	752263.9722	716249.7817	5° 43.335' W	53° 10.495' N
26	752463.8734	715549.9637	5° 43.176' W	53° 10.114' N
27	752640.739	714844.1089	5° 43.038' W	53° 9.731' N
28	752768.1164	714264.0267	5° 42.940' W	53° 9.416' N
29	752845.0587	713872.3777	5° 42.882' W	53° 9.204' N
30	752910.5164	713536.7884	5° 42.833' W	53° 9.022' N
31	753005.8043	713022.3016	5° 42.763' W	53° 8.743' N
32	753050.2978	712755.8021	5° 42.730' W	53° 8.599' N
33	753128.7315	712227.5865	5° 42.675' W	53° 8.313' N
34	753173.0346	711882.5463	5° 42.645' W	53° 8.126' N
35	753224.3854	711470.0367	5° 42.611' W	53° 7.903' N
36	753306.1234	711065.4249	5° 42.550' W	53° 7.683' N
37	753381.7594	710651.5348	5° 42.494' W	53° 7.459' N
38	753503.991	709861.0162	5° 42.407' W	53° 7.031' N
39	753581.2383	709225.9223	5° 42.356' W	53° 6.688' N
40	753620.2444	708827.7709	5° 42.333' W	53° 6.472' N
41	753675.9246	708228.6348	5° 42.300' W	53° 6.149' N
42	753749.5424	707655.3454	5° 42.250' W	53° 5.838' N
43	753826.3042	706852.0271	5° 42.205' W	53° 5.404' N
44	753946.9234	705325.7982	5° 42.141' W	53° 4.580' N
45	753972.1326	704715.5554	5° 42.136' W	53° 4.251' N
46	753975.1447	703836.6064	5° 42.158' W	53° 3.777' N

ID	XCOORD_ITM	YCOORD_ITM	LONG_WGS84	LAT_WGS84
47	753957.2418	703235.5179	5° 42.191' W	53° 3.453' N
48	754532.6565	702124.2314	5° 41.709' W	53° 2.845' N
49	754975.7853	701155.0129	5° 41.340' W	53° 2.315' N
50	755430.1492	700005.5119	5° 40.968' W	53° 1.687' N
51	755733.4797	699126.9098	5° 40.722' W	53° 1.209' N
52	755660.6049	699049.7301	5° 40.789' W	53° 1.168' N
53	738235.0108	699049.7301	5° 56.362' W	53° 1.455' N
54	730891.1174	699141.3516	6° 2.924' W	53° 1.616' N
55	730921.2957	699173.229	6° 2.896' W	53° 1.632' N
56	730918.0189	699508.9944	6° 2.891' W	53° 1.813' N
57	730925.249	699540.5391	6° 2.883' W	53° 1.830' N
58	730926.0905	699585.4471	6° 2.881' W	53° 1.854' N
59	730931.4325	699662.2235	6° 2.875' W	53° 1.896' N
60	730939.8616	699761.9515	6° 2.865' W	53° 1.949' N
61	730954.9523	699822.696	6° 2.850' W	53° 1.982' N
62	730974.49	699856.4473	6° 2.832' W	53° 2.000' N
63	730989.5584	699917.3904	6° 2.817' W	53° 2.032' N
64	730999.7451	700028.288	6° 2.805' W	53° 2.092' N
65	731011.7441	700144.8758	6° 2.791' W	53° 2.155' N
66	731023.8933	700254.46	6° 2.778' W	53° 2.213' N
67	731039.2339	700324.1171	6° 2.762' W	53° 2.251' N
68	731053.6586	700361.9234	6° 2.748' W	53° 2.271' N
69	731064.7665	700389.9246	6° 2.738' W	53° 2.286' N
70	731062.895	700423.9421	6° 2.739' W	53° 2.304' N
71	731051.6928	700475.3967	6° 2.747' W	53° 2.332' N
72	731048.9824	700541.6552	6° 2.748' W	53° 2.368' N
73	731059.3753	700595.8618	6° 2.738' W	53° 2.397' N
74	731072.9881	700649.612	6° 2.724' W	53° 2.426' N
75	731086.8547	700735.1023	6° 2.710' W	53° 2.472' N
76	731097.6175	700849.321	6° 2.697' W	53° 2.533' N
77	731112.604	700919.8048	6° 2.682' W	53° 2.571' N
78	731131.9599	700947.3941	6° 2.664' W	53° 2.585' N
79	731146.7861	700969.2061	6° 2.650' W	53° 2.597' N
80	731154.8534	701003.0305	6° 2.642' W	53° 2.615' N
81	731181.6111	701087.6254	6° 2.616' W	53° 2.660' N
82	731183.3706	701174.6568	6° 2.613' W	53° 2.707' N
83	731198.898	701212.3479	6° 2.598' W	53° 2.727' N
84	731207.5196	701543.065	6° 2.582' W	53° 2.905' N
85	731240.5214	701624.3403	6° 2.551' W	53° 2.949' N
86	731260.8256	701696.4169	6° 2.531' W	53° 2.987' N
87	731277.839	701735.8213	6° 2.514' W	53° 3.008' N
88	731296.8248	701760.1099	6° 2.497' W	53° 3.021' N
89	731312.3736	701806.2697	6° 2.482' W	53° 3.046' N
90	731323.7229	701881.4197	6° 2.470' W	53° 3.086' N
91	731332.8585	701941.5787	6° 2.460' W	53° 3.118' N
92	731330.6368	701978.679	6° 2.461' W	53° 3.138' N
93	731320.0712	702007.7077	6° 2.470' W	53° 3.154' N

ID	XCOORD_ITM	YCOORD_ITM	LONG_WGS84	LAT_WGS84
94	731318.0387	702049.5912	6° 2.471' W	53° 3.177' N
95	731327.7589	702126.9664	6° 2.460' W	53° 3.218' N
96	731340.1497	702235.0459	6° 2.447' W	53° 3.276' N
97	731355.2953	702313.711	6° 2.431' W	53° 3.318' N
98	731369.8187	702362.4708	6° 2.417' W	53° 3.344' N
99	731385.7283	702408.4816	6° 2.402' W	53° 3.369' N
100	731399.5696	702462.5713	6° 2.388' W	53° 3.398' N
101	731410.9528	702507.7019	6° 2.377' W	53° 3.422' N
102	731411.6777	702541.711	6° 2.375' W	53° 3.440' N
103	731404.6759	702571.713	6° 2.381' W	53° 3.457' N
104	731400.0384	702605.9072	6° 2.384' W	53° 3.475' N
105	731392.8544	702651.9365	6° 2.389' W	53° 3.500' N
106	731393.0532	702708.6792	6° 2.388' W	53° 3.531' N
107	731403.3555	702756.4744	6° 2.377' W	53° 3.556' N
108	731413.8379	702795.0505	6° 2.367' W	53° 3.577' N
109	731431.6269	702791.5823	6° 2.351' W	53° 3.575' N
110	731452.9927	702813.7338	6° 2.331' W	53° 3.586' N
111	731467.6781	702862.3127	6° 2.317' W	53° 3.612' N
112	731478.0812	702941.4325	6° 2.306' W	53° 3.655' N
113	731493.1746	703012.1734	6° 2.291' W	53° 3.693' N
114	731514.1096	703070.4396	6° 2.270' W	53° 3.724' N
115	731541.8887	703121.6734	6° 2.244' W	53° 3.751' N
116	731562.9953	703177.1441	6° 2.224' W	53° 3.781' N
117	731577.8856	703263.9654	6° 2.209' W	53° 3.827' N
118	731587.7159	703378.1741	6° 2.197' W	53° 3.889' N
119	731601.7604	703448.2631	6° 2.183' W	53° 3.926' N
120	731620.6344	703477.4742	6° 2.165' W	53° 3.942' N
121	731636.2701	703506.9815	6° 2.150' W	53° 3.957' N
122	731648.1333	703555.4042	6° 2.139' W	53° 3.983' N
123	731661.8104	703606.1861	6° 2.125' W	53° 4.010' N
124	731675.0074	703656.384	6° 2.112' W	53° 4.037' N
125	731689.7849	703710.4478	6° 2.098' W	53° 4.066' N
126	731703.2544	703782.167	6° 2.084' W	53° 4.105' N
127	731717.8233	703876.4391	6° 2.068' W	53° 4.155' N
128	731730.1597	703989.4165	6° 2.055' W	53° 4.216' N
129	731740.3864	704067.3912	6° 2.044' W	53° 4.258' N
130	731739.7165	704109.5775	6° 2.043' W	53° 4.281' N
131	731730.6363	704137.8232	6° 2.051' W	53° 4.296' N
132	731725.8704	704167.0234	6° 2.054' W	53° 4.312' N
133	731719.1987	704204.5062	6° 2.059' W	53° 4.332' N
134	731695.3779	704251.4459	6° 2.079' W	53° 4.358' N
135	731680.3988	704610.1474	6° 2.084' W	53° 4.551' N
136	731695.2841	704632.7597	6° 2.070' W	53° 4.563' N
137	731694.5542	704659.3633	6° 2.070' W	53° 4.577' N
138	731678.4525	704681.099	6° 2.084' W	53° 4.589' N
139	731655.523	705109.6718	6° 2.094' W	53° 4.821' N
140	731633.5985	705187.0033	6° 2.112' W	53° 4.863' N

ID	XCOORD_ITM	YCOORD_ITM	LONG_WGS84	LAT_WGS84
141	731615.277	705288.0048	6° 2.126' W	53° 4.917' N
142	731597.2811	705403.9596	6° 2.139' W	53° 4.980' N
143	731590.8449	705453.6193	6° 2.143' W	53° 5.007' N
144	731581.2702	705527.401	6° 2.150' W	53° 5.047' N
145	731571.0585	705597.6086	6° 2.158' W	53° 5.085' N
146	731568.1073	705628.8891	6° 2.159' W	53° 5.102' N
147	731561.1439	705653.7822	6° 2.165' W	53° 5.115' N
148	731533.0916	705728.8625	6° 2.188' W	53° 5.156' N
149	731522.4558	706116.8689	6° 2.188' W	53° 5.366' N
150	731520.4949	706124.8579	6° 2.190' W	53° 5.370' N
151	731506.7852	706181.0738	6° 2.201' W	53° 5.400' N
152	731467.3806	706858.5368	6° 2.219' W	53° 5.766' N
153	731313.1545	707415.6105	6° 2.344' W	53° 6.069' N
154	731305.6866	707467.2198	6° 2.349' W	53° 6.096' N
155	731291.6903	707524.4635	6° 2.360' W	53° 6.128' N
156	731273.6431	707576.8052	6° 2.375' W	53° 6.156' N
157	731255.6341	707624.5559	6° 2.390' W	53° 6.182' N
158	731234.1309	707666.3183	6° 2.408' W	53° 6.205' N
159	731215.0879	708277.5291	6° 2.411' W	53° 6.534' N
160	731140.8171	708759.4201	6° 2.465' W	53° 6.795' N
161	731091.7243	709226.7774	6° 2.498' W	53° 7.048' N
162	731069.4448	709313.8561	6° 2.516' W	53° 7.095' N
163	731050.5855	709418.9589	6° 2.530' W	53° 7.152' N
164	731031.7533	709518.714	6° 2.544' W	53° 7.206' N
165	731014.5961	709619.7226	6° 2.557' W	53° 7.261' N
166	730997.1004	709710.9405	6° 2.571' W	53° 7.310' N
167	730981.67	709792.3405	6° 2.583' W	53° 7.354' N
168	730963.9284	709836.2106	6° 2.597' W	53° 7.378' N
169	730943.3951	709855.7434	6° 2.615' W	53° 7.389' N
170	730926.0722	709884.3091	6° 2.630' W	53° 7.405' N
171	730911.486	709934.2777	6° 2.642' W	53° 7.432' N
172	730894.9257	709986.6745	6° 2.655' W	53° 7.460' N
173	730878.8991	710036.7897	6° 2.669' W	53° 7.488' N
174	730861.408	710082.9497	6° 2.683' W	53° 7.513' N
175	730845.0581	710129.725	6° 2.697' W	53° 7.538' N
176	730827.5614	710175.8187	6° 2.711' W	53° 7.563' N
177	730811.6442	710223.7207	6° 2.724' W	53° 7.589' N
178	730795.3451	710268.3739	6° 2.738' W	53° 7.614' N
179	730781.0656	710306.0216	6° 2.750' W	53° 7.634' N
180	730763.6498	710327.8431	6° 2.765' W	53° 7.646' N
181	730742.3947	710345.26	6° 2.783' W	53° 7.656' N
182	730723.9304	710383.2847	6° 2.799' W	53° 7.677' N
183	730710.4197	710446.0375	6° 2.810' W	53° 7.711' N
184	730703.0367	710500.7158	6° 2.815' W	53° 7.740' N
185	730708.1408	710543.6173	6° 2.809' W	53° 7.763' N
186	730623.7796	710645.528	6° 2.882' W	53° 7.819' N
187	730610.7454	710728.3481	6° 2.892' W	53° 7.864' N

ID	XCOORD_ITM	YCOORD_ITM	LONG_WGS84	LAT_WGS84
188	730595.1496	710783.0415	6° 2.905' W	53° 7.894' N
189	730580.997	710812.3319	6° 2.917' W	53° 7.910' N
190	730563.8513	710825.508	6° 2.932' W	53° 7.917' N
191	730543.5214	710833.1029	6° 2.950' W	53° 7.922' N
192	730526.5682	710847.426	6° 2.964' W	53° 7.930' N
193	730512.6796	710872.0254	6° 2.976' W	53° 7.943' N
194	730496.7481	710902.1833	6° 2.990' W	53° 7.960' N
195	730481.2523	710933.6404	6° 3.003' W	53° 7.977' N
196	730464.1678	710964.8155	6° 3.018' W	53° 7.994' N
197	730448.2623	710995.7971	6° 3.031' W	53° 8.011' N
198	730431.1703	711026.9719	6° 3.046' W	53° 8.028' N
199	730415.6681	711058.4025	6° 3.059' W	53° 8.045' N
200	730399.7086	711088.4539	6° 3.072' W	53° 8.061' N
201	730385.7886	711113.0793	6° 3.084' W	53° 8.075' N
202	730368.8725	711127.8549	6° 3.099' W	53° 8.083' N
203	730348.8187	711136.7987	6° 3.117' W	53° 8.088' N
204	730332.3719	711151.6405	6° 3.131' W	53° 8.096' N
205	730318.9597	711179.0404	6° 3.142' W	53° 8.111' N
206	730301.8601	711218.7627	6° 3.157' W	53° 8.133' N
207	730280.1426	711265.4201	6° 3.175' W	53° 8.158' N
208	730249.8327	711302.2749	6° 3.201' W	53° 8.179' N
209	730219.7509	711321.3648	6° 3.228' W	53° 8.189' N
210	730194.5205	711333.1678	6° 3.250' W	53° 8.196' N
211	730197.0371	711393.5571	6° 3.246' W	53° 8.229' N
212	730175.5165	711401.6122	6° 3.266' W	53° 8.233' N
213	730154.0086	711409.7872	6° 3.285' W	53° 8.238' N
214	730137.2571	711425.3248	6° 3.299' W	53° 8.247' N
215	730123.8857	711452.4609	6° 3.311' W	53° 8.262' N
216	730108.4	711490.1572	6° 3.324' W	53° 8.282' N
217	730092.7486	711534.5514	6° 3.336' W	53° 8.306' N
218	730073.2356	711576.2659	6° 3.353' W	53° 8.329' N
219	730049.4372	711617.6916	6° 3.373' W	53° 8.352' N
220	730020.1185	711659.9232	6° 3.399' W	53° 8.375' N
221	729998.0959	711691.2311	6° 3.417' W	53° 8.392' N
222	729978.9825	711707.6871	6° 3.434' W	53° 8.401' N
223	729958.9301	711718.4638	6° 3.452' W	53° 8.407' N
224	729942.368	711740.0193	6° 3.466' W	53° 8.419' N
225	729928.3871	711777.9294	6° 3.478' W	53° 8.440' N
226	729912.1481	711822.6001	6° 3.491' W	53° 8.464' N
227	729896.1453	711874.4574	6° 3.504' W	53° 8.492' N
228	729878.1854	711936.1093	6° 3.519' W	53° 8.526' N
229	729860.6727	712010.7136	6° 3.533' W	53° 8.566' N
230	729841.4709	712079.9368	6° 3.548' W	53° 8.604' N
231	729823.8965	712146.5498	6° 3.563' W	53° 8.640' N
232	729809.4687	712207.7802	6° 3.574' W	53° 8.673' N
233	729807.9353	712267.2898	6° 3.574' W	53° 8.705' N
234	729818.6375	712313.7396	6° 3.563' W	53° 8.730' N

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235	729829.8722	712350.5419	6° 3.552' W	53° 8.750' N
236	729854.8957	712367.6245	6° 3.529' W	53° 8.759' N
237	729834.3302	712445.6898	6° 3.546' W	53° 8.801' N
238	729818.6418	712530.7753	6° 3.558' W	53° 8.847' N
239	729803.7514	712589.9757	6° 3.570' W	53° 8.879' N
240	729783.8521	712621.4481	6° 3.587' W	53° 8.897' N
241	729738.7923	712639.1924	6° 3.627' W	53° 8.907' N
242	729663.5694	712661.7475	6° 3.694' W	53° 8.920' N
243	729597.1151	712699.963	6° 3.752' W	53° 8.942' N
244	729562.2519	712733.9909	6° 3.783' W	53° 8.960' N
245	729542.9219	712753.3489	6° 3.800' W	53° 8.971' N
246	729526.2878	712763.9014	6° 3.814' W	53° 8.977' N
247	729513.6899	712777.443	6° 3.825' W	53° 8.985' N
248	729501.4442	712795.6658	6° 3.836' W	53° 8.995' N
249	729475.4002	712812.5333	6° 3.859' W	53° 9.004' N
250	729428.3805	712831.4617	6° 3.900' W	53° 9.015' N
251	729372.38	712860.3275	6° 3.950' W	53° 9.031' N
252	729319.1667	712893.8479	6° 3.997' W	53° 9.050' N
253	729272.3701	712937.3632	6° 4.038' W	53° 9.074' N
254	729243.2816	712982.2463	6° 4.063' W	53° 9.099' N
255	729223.7857	713032.3655	6° 4.079' W	53° 9.126' N
256	729208.9587	713089.8306	6° 4.091' W	53° 9.157' N
257	729193.9639	713135.4925	6° 4.103' W	53° 9.182' N
258	729180.7568	713164.8783	6° 4.114' W	53° 9.198' N
259	729163.7731	713179.895	6° 4.129' W	53° 9.207' N
260	729141.1107	713185.9859	6° 4.149' W	53° 9.210' N
261	729092.9308	713226.8243	6° 4.192' W	53° 9.233' N
262	729080.8385	713257.2094	6° 4.202' W	53° 9.249' N
263	729064.8286	713287.0242	6° 4.215' W	53° 9.266' N
264	729048.9471	713316.232	6° 4.229' W	53° 9.282' N
265	729031.684	713346.6767	6° 4.244' W	53° 9.298' N
266	729015.9035	713384.5805	6° 4.257' W	53° 9.319' N
267	728999.3178	713438.4552	6° 4.270' W	53° 9.348' N
268	728984.3924	713502.0763	6° 4.282' W	53° 9.383' N
269	728966.8298	713540.7152	6° 4.297' W	53° 9.404' N
270	728946.4354	713556.2643	6° 4.315' W	53° 9.413' N
271	728929.5317	713570.4612	6° 4.330' W	53° 9.420' N
272	728915.6373	713595.5555	6° 4.342' W	53° 9.434' N
273	728899.5475	713631.9648	6° 4.355' W	53° 9.454' N
274	728883.771	713674.5274	6° 4.368' W	53° 9.477' N
275	728866.5101	713712.6837	6° 4.383' W	53° 9.498' N
276	728850.396	713751.8	6° 4.396' W	53° 9.519' N
277	728832.6961	713806.282	6° 4.411' W	53° 9.549' N
278	728816.1209	713878.2603	6° 4.424' W	53° 9.588' N
279	728799.3496	713939.7619	6° 4.438' W	53° 9.621' N
280	728784.9703	713983.8223	6° 4.449' W	53° 9.645' N
281	728767.9602	714006.192	6° 4.464' W	53° 9.658' N

ID	XCOORD_ITM	YCOORD_ITM	LONG_WGS84	LAT_WGS84
282	728747.9118	714016.3896	6° 4.482' W	53° 9.663' N
283	728731.0602	714030.5087	6° 4.497' W	53° 9.671' N
284	728716.2939	714054.2926	6° 4.509' W	53° 9.684' N
285	728697.2421	714083.204	6° 4.526' W	53° 9.700' N
286	728688.372	714147.5727	6° 4.532' W	53° 9.735' N
287	728666.5824	714178.0561	6° 4.551' W	53° 9.752' N
288	728649.64	714208.6435	6° 4.565' W	53° 9.768' N
289	728636.8252	714239.3814	6° 4.576' W	53° 9.785' N
290	728634.7871	714270.3961	6° 4.577' W	53° 9.802' N
291	728637.8264	714301.5339	6° 4.574' W	53° 9.819' N
292	728632.2495	714332.4532	6° 4.578' W	53° 9.835' N
293	728611.4595	714949.7643	6° 4.582' W	53° 10.168' N
294	728630.1823	714992.5783	6° 4.564' W	53° 10.191' N
295	728644.887	715039.4782	6° 4.550' W	53° 10.216' N
296	728659.6988	715086.8324	6° 4.535' W	53° 10.242' N
297	728672.7663	715135.8782	6° 4.522' W	53° 10.268' N
298	728686.5634	715181.5063	6° 4.509' W	53° 10.292' N
299	728698.7597	715219.9247	6° 4.497' W	53° 10.313' N
300	728714.5644	715242.4874	6° 4.482' W	53° 10.325' N
301	728733.5435	715260.5832	6° 4.465' W	53° 10.334' N
302	728747.9943	715298.7704	6° 4.451' W	53° 10.354' N
303	728759.0772	715362.2296	6° 4.439' W	53° 10.389' N
304	728776.8718	715421.6356	6° 4.422' W	53° 10.420' N
305	728805.5399	715477.2867	6° 4.395' W	53° 10.450' N
306	728845.1478	715534.7191	6° 4.358' W	53° 10.480' N
307	728873.6094	715575.1953	6° 4.332' W	53° 10.502' N
308	728895.0092	715595.4143	6° 4.312' W	53° 10.512' N
309	728915.4415	715606.2507	6° 4.293' W	53° 10.518' N
310	728928.4282	715620.5628	6° 4.281' W	53° 10.525' N
311	728927.6719	715638.8575	6° 4.282' W	53° 10.535' N
312	728913.3074	715652.5917	6° 4.294' W	53° 10.543' N
313	728892.0998	715661.9476	6° 4.313' W	53° 10.548' N
314	728871.9761	715678.7251	6° 4.331' W	53° 10.557' N
315	728849.7767	715712.4746	6° 4.350' W	53° 10.576' N
316	728820.7375	715763.9304	6° 4.374' W	53° 10.604' N
317	728796.6799	715824.0677	6° 4.395' W	53° 10.637' N
318	728767.5669	715876.8359	6° 4.419' W	53° 10.666' N
319	728762.4362	715913.9917	6° 4.423' W	53° 10.686' N
320	728745.2034	715938.3594	6° 4.438' W	53° 10.699' N
321	728729.8224	716228.9445	6° 4.445' W	53° 10.856' N
322	728708.5136	716237.1304	6° 4.464' W	53° 10.861' N
323	728687.2389	716249.9757	6° 4.482' W	53° 10.868' N
324	728670.4745	716280.7002	6° 4.497' W	53° 10.885' N
325	728655.9575	716330.4243	6° 4.509' W	53° 10.912' N
326	728636.5805	716377.0712	6° 4.525' W	53° 10.937' N
327	728612.4003	716422.6865	6° 4.545' W	53° 10.962' N
328	728585.8704	716480.9798	6° 4.568' W	53° 10.994' N

ID	XCOORD_ITM	YCOORD_ITM	LONG_WGS84	LAT_WGS84
329	728576.3744	716553.3481	6° 4.575' W	53° 11.033' N
330	728580.6852	716633.4802	6° 4.569' W	53° 11.076' N
331	728578.5526	716719.9022	6° 4.569' W	53° 11.123' N
332	728568.7964	716781.2082	6° 4.576' W	53° 11.156' N
333	728567.9791	716821.6785	6° 4.576' W	53° 11.178' N
334	728580.0836	716859.2185	6° 4.564' W	53° 11.198' N
335	728595.242	716900.862	6° 4.549' W	53° 11.220' N
336	728608.2392	716938.678	6° 4.537' W	53° 11.240' N
337	728607.8103	716973.2927	6° 4.536' W	53° 11.259' N
338	728593.8442	717011.5118	6° 4.548' W	53° 11.280' N
339	728576.631	717056.9562	6° 4.562' W	53° 11.304' N
340	728558.0042	717103.69	6° 4.578' W	53° 11.330' N
341	728541.7102	717150.2475	6° 4.591' W	53° 11.355' N
342	728525.7642	717188.3204	6° 4.605' W	53° 11.376' N
343	728512.299	717215.365	6° 4.616' W	53° 11.391' N
344	728495.3607	717230.4643	6° 4.631' W	53° 11.399' N
345	728472.7888	717237.1837	6° 4.651' W	53° 11.403' N
346	728456.2687	717247.7023	6° 4.666' W	53° 11.409' N
347	728444.8827	717277.1917	6° 4.675' W	53° 11.425' N
348	728429.9722	717307.0246	6° 4.688' W	53° 11.441' N
349	728414.9032	717340.0913	6° 4.700' W	53° 11.459' N
350	728394.6326	717382.2424	6° 4.718' W	53° 11.482' N
351	728365.0695	717435.6243	6° 4.743' W	53° 11.512' N
352	728321.7543	717484.9607	6° 4.781' W	53° 11.539' N
353	728281.0175	717513.9944	6° 4.816' W	53° 11.555' N
354	728244.1047	717533.3098	6° 4.849' W	53° 11.566' N
355	728199.5759	717552.7929	6° 4.889' W	53° 11.577' N
356	728135.7787	717618.198	6° 4.944' W	53° 11.613' N
357	728090.2009	717643.852	6° 4.985' W	53° 11.628' N
358	728049.6564	717670.5701	6° 5.020' W	53° 11.643' N
359	728044.5036	717673.9889	6° 5.025' W	53° 11.645' N
360	728021.1082	717709.183	6° 5.045' W	53° 11.664' N
361	727989.2315	717726.2595	6° 5.073' W	53° 11.674' N
362	727960.7901	717733.2223	6° 5.099' W	53° 11.678' N
363	727920.319	717764.9999	6° 5.134' W	53° 11.696' N
364	727864.6539	717798.3887	6° 5.183' W	53° 11.714' N
365	727810.7483	717843.1993	6° 5.231' W	53° 11.739' N
366	727768.9807	717885.3885	6° 5.267' W	53° 11.763' N
367	727720.4619	717912.4138	6° 5.310' W	53° 11.778' N
368	727663.1788	717914.8914	6° 5.361' W	53° 11.780' N
369	727614.7649	717905.4893	6° 5.405' W	53° 11.776' N
370	727571.0316	717910.9312	6° 5.444' W	53° 11.779' N
371	727522.5492	717938.4373	6° 5.487' W	53° 11.795' N
372	727481.076	717954.478	6° 5.524' W	53° 11.804' N
373	727451.7164	717993.2714	6° 5.549' W	53° 11.825' N
374	727430.7988	718027.8174	6° 5.567' W	53° 11.844' N
375	727413.1144	718059.1849	6° 5.582' W	53° 11.861' N

ID	XCOORD_ITM	YCOORD_ITM	LONG_WGS84	LAT_WGS84
376	727397.8833	718089.7154	6° 5.595' W	53° 11.878' N
377	727381.3363	718120.5824	6° 5.609' W	53° 11.895' N
378	727366.0445	718151.9077	6° 5.622' W	53° 11.912' N
379	727350.14	718182.0089	6° 5.636' W	53° 11.929' N
380	727336.2521	718206.7225	6° 5.648' W	53° 11.942' N
381	727319.3345	718221.6138	6° 5.662' W	53° 11.950' N
382	727299.1318	718230.5916	6° 5.680' W	53° 11.955' N
383	727282.2131	718244.9389	6° 5.695' W	53° 11.963' N
384	727268.2909	718270.6605	6° 5.707' W	53° 11.977' N
385	727252.1977	718307.8838	6° 5.721' W	53° 11.998' N
386	727236.4755	718356.0264	6° 5.734' W	53° 12.024' N
387	727219.415	718410.7429	6° 5.748' W	53° 12.054' N
388	727203.597	718472.0887	6° 5.760' W	53° 12.087' N
389	727185.408	718527.0141	6° 5.775' W	53° 12.117' N
390	727163.2263	718575.3833	6° 5.794' W	53° 12.143' N
391	727130.5883	718612.1269	6° 5.823' W	53° 12.163' N
392	727093.8842	718640.282	6° 5.855' W	53° 12.179' N
393	727060.997	718677.1523	6° 5.883' W	53° 12.200' N
394	727038.7784	718721.5792	6° 5.902' W	53° 12.224' N
395	727022.0099	718761.2406	6° 5.916' W	53° 12.245' N
396	727010.8455	718796.0343	6° 5.926' W	53° 12.264' N
397	726985.7606	718824.8175	6° 5.947' W	53° 12.280' N
398	726974.1029	718856.0015	6° 5.957' W	53° 12.297' N
399	726959.3729	718884.3568	6° 5.970' W	53° 12.313' N
400	726945.9586	718905.4872	6° 5.981' W	53° 12.324' N
401	726929.9254	718918.7179	6° 5.995' W	53° 12.332' N
402	726909.9475	718941.572	6° 6.013' W	53° 12.344' N
403	726888.1021	719007.7486	6° 6.031' W	53° 12.380' N
404	726857.0437	719119.0301	6° 6.056' W	53° 12.441' N
405	726812.7678	719204.8111	6° 6.094' W	53° 12.487' N
406	726786.8108	719233.5587	6° 6.116' W	53° 12.503' N
407	726778.4132	719242.8518	6° 6.124' W	53° 12.508' N
408	726766.8276	719268.0923	6° 6.133' W	53° 12.522' N
409	726771.631	719314.0737	6° 6.128' W	53° 12.547' N
410	726771.1433	719381.6934	6° 6.127' W	53° 12.583' N
411	726759.7875	719435.8195	6° 6.136' W	53° 12.613' N
412	726745.983	719468.1414	6° 6.147' W	53° 12.630' N
413	726728.2432	719483.6233	6° 6.163' W	53° 12.639' N
414	726706.2639	719490.7379	6° 6.182' W	53° 12.643' N
415	726684.6163	719497.9676	6° 6.202' W	53° 12.647' N
416	726667.7251	719830.8788	6° 6.209' W	53° 12.827' N
417	726628.4247	719922.5529	6° 6.242' W	53° 12.877' N
418	726601.5158	720026.4606	6° 6.264' W	53° 12.933' N
419	726580.9963	720136.0985	6° 6.280' W	53° 12.993' N
420	726572.1308	720191.9764	6° 6.286' W	53° 13.023' N
421	726563.9644	720260.8525	6° 6.292' W	53° 13.060' N
422	726546.8025	720368.2969	6° 6.305' W	53° 13.118' N

ID	XCOORD_ITM	YCOORD_ITM	LONG_WGS84	LAT_WGS84
423	726531.5823	720455.0889	6° 6.316' W	53° 13.165' N
424	726514.3024	720497.062	6° 6.331' W	53° 13.188' N
425	726465.7166	720512.8051	6° 6.374' W	53° 13.197' N
426	726451.6912	720604.7267	6° 6.385' W	53° 13.247' N
427	726450.4907	720610.0515	6° 6.386' W	53° 13.250' N
428	726445.6001	720631.7009	6° 6.389' W	53° 13.262' N
429	726427.2611	720742.8173	6° 6.403' W	53° 13.322' N
430	726407.2506	720828.3412	6° 6.419' W	53° 13.368' N
431	726390.1535	720882.9663	6° 6.433' W	53° 13.398' N
432	726379.3104	720920.3842	6° 6.442' W	53° 13.418' N
433	726386.6217	720962.2244	6° 6.434' W	53° 13.441' N
434	726393.6728	720984.9759	6° 6.428' W	53° 13.453' N
435	726365.1591	721171.8534	6° 6.449' W	53° 13.554' N
436	726312.2427	721518.6645	6° 6.488' W	53° 13.742' N
437	726267.8961	721809.3101	6° 6.521' W	53° 13.899' N
438	726212.8626	722025.2106	6° 6.565' W	53° 14.016' N
439	726185.455	722076.1103	6° 6.589' W	53° 14.044' N
440	726172.208	722084.0914	6° 6.600' W	53° 14.048' N
441	726155.6664	722121.5448	6° 6.614' W	53° 14.069' N
442	726155.6039	722133.9348	6° 6.614' W	53° 14.075' N
443	726119.7291	722207.2443	6° 6.645' W	53° 14.115' N
444	726115.4958	722315.1944	6° 6.646' W	53° 14.174' N
445	726087.9791	722429.4947	6° 6.668' W	53° 14.236' N
446	726087.979	722609.4118	6° 6.664' W	53° 14.333' N
447	726081.8463	722638.4657	6° 6.668' W	53° 14.348' N
448	726064.1321	722644.2881	6° 6.684' W	53° 14.352' N
449	726042.8297	722649.8702	6° 6.703' W	53° 14.355' N
450	726028.4852	722953.6261	6° 6.709' W	53° 14.519' N
451	726021.8216	722995.2163	6° 6.714' W	53° 14.541' N
452	726022.0826	723007.2167	6° 6.713' W	53° 14.548' N
453	726020.7307	723018.0154	6° 6.714' W	53° 14.554' N
454	726001.1955	723127.9961	6° 6.729' W	53° 14.613' N
455	725982.1455	723231.713	6° 6.744' W	53° 14.670' N
456	725954.6288	723303.6797	6° 6.767' W	53° 14.709' N
457	725924.9953	723394.6967	6° 6.791' W	53° 14.758' N
458	725920.762	723479.3635	6° 6.793' W	53° 14.804' N
459	725944.0454	723572.497	6° 6.770' W	53° 14.854' N
460	725956.7455	723671.9805	6° 6.756' W	53° 14.907' N
461	725967.3288	723801.0974	6° 6.744' W	53° 14.977' N
462	725968.9163	723932.7278	6° 6.739' W	53° 15.048' N
463	726001.0121	723941.8974	6° 6.710' W	53° 15.052' N
464	725999.0045	723958.2344	6° 6.712' W	53° 15.061' N
465	725984.6002	723984.6495	6° 6.724' W	53° 15.075' N
466	725975.6848	724355.0409	6° 6.723' W	53° 15.275' N
467	725987.667	724397.9862	6° 6.711' W	53° 15.298' N
468	725986.7659	724442.0379	6° 6.711' W	53° 15.322' N
469	725976.6471	724479.2102	6° 6.719' W	53° 15.342' N

ID	XCOORD_ITM	YCOORD_ITM	LONG_WGS84	LAT_WGS84
470	725972.6083	724511.2876	6° 6.722' W	53° 15.359' N
471	725973.5692	724546.0186	6° 6.720' W	53° 15.378' N
472	725968.866	724592.7038	6° 6.724' W	53° 15.403' N
473	725969.1639	724652.2355	6° 6.722' W	53° 15.435' N
474	725979.1393	724705.732	6° 6.712' W	53° 15.464' N
475	725991.5653	724746.3003	6° 6.700' W	53° 15.486' N
476	726008.5502	724768.8332	6° 6.684' W	53° 15.498' N
477	726028.9285	724789.1335	6° 6.665' W	53° 15.508' N
478	726044.5342	724835.8246	6° 6.650' W	53° 15.533' N
479	726053.5131	724911.9233	6° 6.640' W	53° 15.574' N
480	726058.8746	724973.7257	6° 6.634' W	53° 15.607' N
481	726059.1242	725016.0561	6° 6.632' W	53° 15.630' N
482	726066.2243	725054.5327	6° 6.625' W	53° 15.651' N
483	726078.841	725097.4423	6° 6.613' W	53° 15.674' N
484	726097.6802	725139.1626	6° 6.595' W	53° 15.696' N
485	726101.57	725152.7629	6° 6.591' W	53° 15.703' N
486	726097.2837	725152.6495	6° 6.595' W	53° 15.703' N
487	726100.4237	725170.53	6° 6.592' W	53° 15.713' N
488	726117.9265	725200.7749	6° 6.575' W	53° 15.729' N
489	726131.4142	725226.0693	6° 6.562' W	53° 15.742' N
490	726147.4787	725242.0886	6° 6.548' W	53° 15.751' N
491	726167.0134	725252.6655	6° 6.530' W	53° 15.756' N
492	726183.0765	725268.1275	6° 6.515' W	53° 15.764' N
493	726195.6858	725292.616	6° 6.503' W	53° 15.777' N
494	726210.0252	725323.5869	6° 6.489' W	53° 15.794' N
495	726223.4567	725360.8913	6° 6.476' W	53° 15.814' N
496	726237.6343	725408.1691	6° 6.463' W	53° 15.839' N
497	726250.1312	725459.7159	6° 6.450' W	53° 15.866' N
498	726266.1575	725491.5547	6° 6.435' W	53° 15.883' N
499	726283.7582	725506.6066	6° 6.419' W	53° 15.891' N
500	726292.0198	725522.4463	6° 6.411' W	53° 15.900' N
501	726291.1897	725547.1764	6° 6.411' W	53° 15.913' N
502	726295.9107	725576.526	6° 6.406' W	53° 15.929' N
503	726304.5566	725602.1838	6° 6.398' W	53° 15.942' N
504	726319.8757	725618.6352	6° 6.384' W	53° 15.951' N
505	726344.7549	725631.0401	6° 6.361' W	53° 15.957' N
506	726380.9225	725652.5435	6° 6.328' W	53° 15.968' N
507	726435.2255	725691.9805	6° 6.278' W	53° 15.989' N
508	726506.1454	725751.0637	6° 6.213' W	53° 16.020' N
509	726567.5682	725799.172	6° 6.157' W	53° 16.045' N
510	726617.8906	725835.8778	6° 6.111' W	53° 16.064' N
511	726659.7401	725859.6447	6° 6.072' W	53° 16.076' N
512	726696.0752	725874.1342	6° 6.039' W	53° 16.083' N
513	726773.4925	725908.2838	6° 5.969' W	53° 16.101' N
514	726829.9713	725951.8448	6° 5.917' W	53° 16.123' N
515	726858.6874	725987.6865	6° 5.891' W	53° 16.142' N
516	726884.2901	726011.0495	6° 5.867' W	53° 16.154' N

ID	XCOORD_ITM	YCOORD_ITM	LONG_WGS84	LAT_WGS84
517	726926.3682	726032.7014	6° 5.829' W	53° 16.166' N
518	726982.3338	726060.7755	6° 5.778' W	53° 16.180' N
519	727052.3736	726083.4788	6° 5.714' W	53° 16.191' N
520	727149.5343	726102.9515	6° 5.626' W	53° 16.200' N
521	727268.5994	726123.2763	6° 5.519' W	53° 16.209' N
522	727337.4127	726155.4802	6° 5.456' W	53° 16.226' N
523	727349.7826	726197.8429	6° 5.444' W	53° 16.248' N
524	727332.048	726226.7401	6° 5.459' W	53° 16.264' N
525	727306.1035	726254.1303	6° 5.482' W	53° 16.279' N
526	727284.9448	726316.8194	6° 5.499' W	53° 16.314' N
527	727268.2944	726418.3697	6° 5.512' W	53° 16.368' N
528	727251.2432	726494.7192	6° 5.525' W	53° 16.410' N
529	727235.6591	726537.2909	6° 5.538' W	53° 16.433' N
530	727218.7584	726566.3168	6° 5.553' W	53° 16.449' N
531	727202.8929	726600.3739	6° 5.566' W	53° 16.468' N
532	727185.3737	726653.1799	6° 5.581' W	53° 16.496' N
533	727168.8239	726722.4424	6° 5.594' W	53° 16.534' N
534	727151.3076	726776.9608	6° 5.609' W	53° 16.563' N
535	727134.3777	726814.281	6° 5.623' W	53° 16.584' N
536	727113.723	726844.5209	6° 5.641' W	53° 16.600' N
537	727123.089	726865.8864	6° 5.632' W	53° 16.612' N
538	727077.2491	726885.9785	6° 5.672' W	53° 16.623' N
539	727010.0962	726919.8765	6° 5.732' W	53° 16.642' N
540	726929.4453	726972.2752	6° 5.803' W	53° 16.672' N
541	726868.7029	727014.6674	6° 5.857' W	53° 16.696' N
542	726835.6144	727050.4038	6° 5.886' W	53° 16.715' N
543	726831.3064	727083.1504	6° 5.889' W	53° 16.733' N
544	726841.5771	727114.48	6° 5.879' W	53° 16.750' N
545	726843.2489	727145.2091	6° 5.877' W	53° 16.766' N
546	726831.2269	727175.4942	6° 5.887' W	53° 16.783' N
547	726815.0932	727205.4574	6° 5.901' W	53° 16.799' N
548	726796.9357	727235.5527	6° 5.916' W	53° 16.816' N
549	726780.4751	727267.9494	6° 5.930' W	53° 16.833' N
550	726763.1193	727306.799	6° 5.945' W	53° 16.855' N
551	726747.2448	727353.3592	6° 5.958' W	53° 16.880' N
552	726730.8857	727399.3095	6° 5.972' W	53° 16.905' N
553	726716.5297	727439.3408	6° 5.984' W	53° 16.927' N
554	726699.3895	727462.6415	6° 5.998' W	53° 16.939' N
555	726679.6216	727474.3924	6° 6.016' W	53° 16.946' N
556	726664.2763	727487.9332	6° 6.029' W	53° 16.954' N
557	726652.4893	727505.8554	6° 6.040' W	53° 16.963' N
558	726634.4531	727522.1916	6° 6.055' W	53° 16.972' N
559	726606.502	727540.1886	6° 6.080' W	53° 16.983' N
560	726576.6297	727568.54	6° 6.106' W	53° 16.998' N
561	726554.8704	727601.6858	6° 6.125' W	53° 17.016' N
562	726534.0777	727636.7819	6° 6.143' W	53° 17.036' N
563	726526.8275	727658.2093	6° 6.149' W	53° 17.047' N

ID	XCOORD_ITM	YCOORD_ITM	LONG_WGS84	LAT_WGS84
564	726510.8099	727675.5417	6° 6.163' W	53° 17.057' N
565	726480.2826	727694.7585	6° 6.190' W	53° 17.068' N
566	726432.8931	727724.5037	6° 6.232' W	53° 17.084' N
567	726363.531	727758.6567	6° 6.293' W	53° 17.104' N
568	726255.0388	727799.1263	6° 6.390' W	53° 17.127' N
569	726127.9447	727836.0264	6° 6.503' W	53° 17.149' N
570	726040.088	727888.7928	6° 6.581' W	53° 17.179' N
571	725983.5516	727963.5572	6° 6.630' W	53° 17.220' N
572	725925.8574	728034.9471	6° 6.680' W	53° 17.259' N
573	725877.3749	728079.8385	6° 6.723' W	53° 17.284' N
574	725843.1551	728113.7995	6° 6.753' W	53° 17.303' N
575	725823.6573	728145.6145	6° 6.770' W	53° 17.320' N
576	725808.5511	728176.776	6° 6.783' W	53° 17.337' N
577	725791.441	728204.0224	6° 6.797' W	53° 17.352' N
578	725759.1614	728219.0697	6° 6.826' W	53° 17.361' N
579	725713.3133	728213.3868	6° 6.867' W	53° 17.358' N
580	725681.6736	728180.6864	6° 6.897' W	53° 17.341' N
581	725665.9677	728126.6937	6° 6.912' W	53° 17.312' N
582	725654.0873	728079.6237	6° 6.924' W	53° 17.287' N
583	725643.6754	728048.6248	6° 6.934' W	53° 17.270' N
584	725627.4855	728031.0508	6° 6.949' W	53° 17.261' N
585	725602.4674	728018.0084	6° 6.972' W	53° 17.254' N
586	725573.0328	728000.5366	6° 6.999' W	53° 17.245' N
587	725482.6135	728002.4142	6° 7.080' W	53° 17.248' N
588	725452.5098	728013.6456	6° 7.107' W	53° 17.254' N
589	725410.4926	728011.9022	6° 7.144' W	53° 17.254' N
590	725337.1933	728002.4081	6° 7.211' W	53° 17.250' N
591	725232.5195	728005.9195	6° 7.305' W	53° 17.253' N
592	725149.3438	728026.3486	6° 7.379' W	53° 17.265' N
593	725105.2902	728045.5239	6° 7.418' W	53° 17.276' N
594	725085.5525	728066.9702	6° 7.435' W	53° 17.288' N
595	725067.9064	728100.5488	6° 7.450' W	53° 17.306' N
596	725037.6795	728146.5382	6° 7.477' W	53° 17.332' N
597	725000.3156	728194.8091	6° 7.509' W	53° 17.358' N
598	724954.3925	728237.7327	6° 7.549' W	53° 17.382' N
599	724917.8716	728262.7075	6° 7.582' W	53° 17.396' N
600	724896.9573	728281.4829	6° 7.600' W	53° 17.406' N
601	724883.8283	728305.4259	6° 7.611' W	53° 17.419' N
602	724869.0889	728334.3832	6° 7.624' W	53° 17.435' N
603	724854.1392	728365.2993	6° 7.637' W	53° 17.452' N
604	724837.1736	728396.375	6° 7.651' W	53° 17.469' N
605	724821.2199	728427.3843	6° 7.665' W	53° 17.486' N
606	724804.1165	728458.5759	6° 7.679' W	53° 17.503' N
607	724788.6913	728490.0635	6° 7.692' W	53° 17.520' N
608	724773.0258	728520.4171	6° 7.706' W	53° 17.537' N
609	724759.5426	728545.7843	6° 7.717' W	53° 17.551' N
610	725288.7648	729557.8655	6° 7.217' W	53° 18.089' N

ID	XCOORD_ITM	YCOORD_ITM	LONG_WGS84	LAT_WGS84
611	724400.2712	730044.0224	6° 8.005' W	53° 18.363' N
612	722237.7108	729608.1574	6° 9.961' W	53° 18.159' N
613	719706.3418	731318.0889	6° 12.200' W	53° 19.115' N
614	719471.6453	732458.0432	6° 12.385' W	53° 19.732' N
615	719253.7128	733262.7168	6° 12.563' W	53° 20.169' N
616	720242.7908	733178.8966	6° 11.675' W	53° 20.110' N
617	720360.1391	733413.593	6° 11.564' W	53° 20.235' N
618	721030.7004	733413.5931	6° 10.960' W	53° 20.226' N
619	721329.8539	733787.4818	6° 10.682' W	53° 20.424' N
620	722437.4292	733928.3239	6° 9.681' W	53° 20.484' N
621	723975.6926	736094.6531	6° 8.245' W	53° 21.630' N
622	725563.1958	737216.4887	6° 6.788' W	53° 22.212' N
623	726568.0246	737300.1286	6° 5.881' W	53° 22.243' N
624	726596.6813	737263.4252	6° 5.856' W	53° 22.223' N
625	726631.0708	737236.8023	6° 5.826' W	53° 22.208' N
626	726656.0014	737207.4058	6° 5.804' W	53° 22.192' N
627	726664.6824	737175.6647	6° 5.797' W	53° 22.174' N
628	726675.1266	737143.294	6° 5.788' W	53° 22.157' N
629	726692.9984	737108.3473	6° 5.773' W	53° 22.138' N
630	726721.6027	737069.5195	6° 5.748' W	53° 22.116' N
631	726831.2264	737057.05	6° 5.650' W	53° 22.108' N
632	726901.4179	737002.5579	6° 5.588' W	53° 22.078' N
633	726958.6121	736964.8406	6° 5.537' W	53° 22.057' N
634	727008.0002	736933.8034	6° 5.493' W	53° 22.039' N
635	727048.2931	736906.2664	6° 5.458' W	53° 22.024' N
636	727079.052	736868.9582	6° 5.431' W	53° 22.003' N
637	727098.6476	736824.0254	6° 5.414' W	53° 21.979' N
638	727118.0392	736781.9803	6° 5.398' W	53° 21.956' N
639	727146.6016	736740.1808	6° 5.373' W	53° 21.933' N
640	727193.548	736696.3921	6° 5.332' W	53° 21.909' N
641	727246.009	736656.6001	6° 5.286' W	53° 21.886' N
642	727296.2725	736609.6759	6° 5.241' W	53° 21.860' N
643	727333.8824	736561.5636	6° 5.209' W	53° 21.834' N
644	727365.3919	736516.2608	6° 5.181' W	53° 21.809' N
645	727385.959	736484.0964	6° 5.164' W	53° 21.791' N
646	727403.3127	736467.5601	6° 5.148' W	53° 21.782' N
647	727421.8772	736458.2763	6° 5.132' W	53° 21.777' N
648	727438.2839	736442.7233	6° 5.118' W	53° 21.768' N
649	727457.4467	736416.1755	6° 5.101' W	53° 21.754' N
650	727489.9991	736385.3416	6° 5.072' W	53° 21.737' N
651	727532.6862	736357.6202	6° 5.035' W	53° 21.721' N
652	727578.8134	736329.8325	6° 4.994' W	53° 21.705' N
653	727613.5273	736310.5114	6° 4.963' W	53° 21.695' N
654	727632.2804	736292.7659	6° 4.946' W	53° 21.685' N
655	727640.78	736271.0288	6° 4.939' W	53° 21.673' N
656	727674.3067	736227.3615	6° 4.910' W	53° 21.649' N
657	727713.5376	736215.7807	6° 4.875' W	53° 21.642' N

ID	XCOORD_ITM	YCOORD_ITM	LONG_WGS84	LAT_WGS84
658	727770.5538	736197.3922	6° 4.824' W	53° 21.631' N
659	727855.6289	736174.2911	6° 4.748' W	53° 21.618' N
660	727951.3768	736153.2175	6° 4.662' W	53° 21.605' N
661	728045.6438	736163.5613	6° 4.577' W	53° 21.609' N
662	728111.8289	736211.5596	6° 4.516' W	53° 21.634' N
663	728141.1253	736268.3985	6° 4.489' W	53° 21.664' N
664	728154.508	736311.7881	6° 4.475' W	53° 21.687' N
665	728170.274	736339.8065	6° 4.461' W	53° 21.702' N
666	728210.4422	736358.2373	6° 4.424' W	53° 21.712' N
667	728275.9573	736380.0204	6° 4.364' W	53° 21.722' N
668	728327.2807	736416.6312	6° 4.317' W	53° 21.741' N
669	728352.0519	736456.5731	6° 4.294' W	53° 21.763' N
670	728367.9008	736481.4622	6° 4.279' W	53° 21.776' N
671	728384.8135	736496.3596	6° 4.263' W	53° 21.784' N
672	728400.0718	736520.4762	6° 4.249' W	53° 21.796' N
673	728416.7895	736562.8422	6° 4.233' W	53° 21.819' N
674	728442.2181	736613.0619	6° 4.209' W	53° 21.846' N
675	728818.453	736625.7183	6° 3.870' W	53° 21.847' N
676	728853.3945	736603.6915	6° 3.839' W	53° 21.835' N
677	728893.5903	736579.9758	6° 3.803' W	53° 21.821' N
678	728940.618	736548.2171	6° 3.761' W	53° 21.803' N
679	728985.5802	736517.9956	6° 3.722' W	53° 21.786' N
680	729023.745	736495.1549	6° 3.688' W	53° 21.774' N
681	729049.9859	736501.2296	6° 3.664' W	53° 21.776' N
682	729084.567	736536.9562	6° 3.632' W	53° 21.795' N
683	729155.0187	736581.356	6° 3.567' W	53° 21.818' N
684	729246.8104	736600.6288	6° 3.484' W	53° 21.827' N
685	729319.3481	736588.4413	6° 3.419' W	53° 21.819' N
686	729378.6653	736551.8584	6° 3.367' W	53° 21.799' N
687	729434.7487	736494.7087	6° 3.318' W	53° 21.767' N
688	729468.8565	736445.1632	6° 3.288' W	53° 21.740' N
689	729486.8866	736409.9252	6° 3.273' W	53° 21.721' N
690	729498.2596	736384.1548	6° 3.263' W	53° 21.707' N
691	729519.6699	736362.693	6° 3.244' W	53° 21.695' N
692	729563.8898	736336.9025	6° 3.205' W	53° 21.680' N
693	729624.6015	736310.2086	6° 3.151' W	53° 21.665' N
694	729668.582	736314.4616	6° 3.111' W	53° 21.667' N
695	729678.3179	736348.1341	6° 3.102' W	53° 21.685' N
696	729661.8313	736412.2811	6° 3.115' W	53° 21.720' N
697	729633.9047	736510.1732	6° 3.138' W	53° 21.773' N
698	729599.8978	736620.2827	6° 3.166' W	53° 21.833' N
699	729572.3077	736744.9149	6° 3.188' W	53° 21.900' N
700	729525.691	736794.1054	6° 3.228' W	53° 21.927' N
701	729501.5123	736806.2275	6° 3.250' W	53° 21.934' N
702	729486.4436	736829.561	6° 3.263' W	53° 21.947' N
703	729486.0467	736862.174	6° 3.262' W	53° 21.965' N
704	729500.032	736885.5697	6° 3.249' W	53° 21.977' N

ID	XCOORD_ITM	YCOORD_ITM	LONG_WGS84	LAT_WGS84
705	729520.6972	736898.9278	6° 3.230' W	53° 21.984' N
706	729537.351	736914.6984	6° 3.215' W	53° 21.992' N
707	729550.06	736939.4662	6° 3.203' W	53° 22.005' N
708	729566.4008	736972.2304	6° 3.187' W	53° 22.023' N
709	729587.6109	737012.4406	6° 3.167' W	53° 22.044' N
710	729614.9823	737057.8359	6° 3.141' W	53° 22.068' N
711	729636.2521	737098.1543	6° 3.121' W	53° 22.090' N
712	729654.7127	737133.4851	6° 3.104' W	53° 22.108' N
713	729674.7131	737166.7742	6° 3.085' W	53° 22.126' N
714	729702.8858	737195.5485	6° 3.059' W	53° 22.141' N
715	729730.0136	737214.0347	6° 3.034' W	53° 22.151' N
716	729748.1237	737231.9296	6° 3.017' W	53° 22.160' N
717	729760.4452	737256.5683	6° 3.005' W	53° 22.173' N
718	729774.2123	737286.6881	6° 2.992' W	53° 22.189' N
719	729787.616	737320.8063	6° 2.979' W	53° 22.207' N
720	729802.5362	737360.713	6° 2.965' W	53° 22.229' N
721	729816.0489	737405.3461	6° 2.952' W	53° 22.252' N
722	729831.0688	737444.7779	6° 2.937' W	53° 22.273' N
723	729846.056	737478.4219	6° 2.923' W	53° 22.291' N
724	729864.9933	737509.8514	6° 2.905' W	53° 22.308' N
725	729857.6273	737596.638	6° 2.909' W	53° 22.355' N
726	729897.3761	737613.838	6° 2.873' W	53° 22.364' N
727	729947.861	737643.3304	6° 2.827' W	53° 22.379' N
728	729996.0744	737695.1785	6° 2.782' W	53° 22.406' N
729	730024.3087	737750.7935	6° 2.755' W	53° 22.435' N
730	730040.3053	737793.0003	6° 2.740' W	53° 22.458' N
731	730051.1161	737820.5183	6° 2.730' W	53° 22.473' N
732	730068.0929	737837.6402	6° 2.714' W	53° 22.482' N
733	730095.5398	737855.0094	6° 2.689' W	53° 22.491' N
734	730125.4045	737883.7798	6° 2.661' W	53° 22.506' N
735	730146.6175	737919.4936	6° 2.641' W	53° 22.525' N
736	730159.3747	737960.5236	6° 2.629' W	53° 22.547' N
737	730156.6712	738005.0055	6° 2.630' W	53° 22.571' N
738	730140.5559	738043.0675	6° 2.643' W	53° 22.591' N
739	730123.9358	738074.6518	6° 2.658' W	53° 22.609' N
740	730115.1994	738104.7004	6° 2.665' W	53° 22.625' N
741	730126.2773	738139.8045	6° 2.654' W	53° 22.644' N
742	730153.3987	738187.2142	6° 2.628' W	53° 22.669' N
743	730185.5496	738245.1013	6° 2.598' W	53° 22.699' N
744	730193.002	738292.2773	6° 2.590' W	53° 22.725' N
745	730182.6274	738327.3643	6° 2.599' W	53° 22.744' N
746	730168.1642	738357.5875	6° 2.611' W	53° 22.760' N
747	730163.9407	738387.4545	6° 2.614' W	53° 22.777' N
748	730165.9751	738418.0371	6° 2.611' W	53° 22.793' N
749	730160.1095	738448.7482	6° 2.616' W	53° 22.810' N
750	730148.5481	738635.6939	6° 2.622' W	53° 22.911' N
751	730127.1148	738644.9148	6° 2.641' W	53° 22.916' N

ID	XCOORD_ITM	YCOORD_ITM	LONG_WGS84	LAT_WGS84
752	730105.9828	738654.4359	6° 2.660' W	53° 22.921' N
753	730090.2245	738669.7055	6° 2.673' W	53° 22.930' N
754	730078.0871	738689.242	6° 2.684' W	53° 22.940' N
755	730061.2095	738704.5341	6° 2.699' W	53° 22.949' N
756	730039.9579	738715.5388	6° 2.718' W	53° 22.955' N
757	730025.1309	738730.1438	6° 2.731' W	53° 22.963' N
758	730024.9222	738748.4809	6° 2.730' W	53° 22.973' N
759	730039.9968	738763.9449	6° 2.716' W	53° 22.981' N
760	730062.2287	738780.2954	6° 2.696' W	53° 22.990' N
761	730077.4422	738811.531	6° 2.681' W	53° 23.006' N
762	730077.0666	738856.2226	6° 2.681' W	53° 23.030' N
763	730060.1862	738888.1453	6° 2.695' W	53° 23.048' N
764	730030.8998	738910.0523	6° 2.721' W	53° 23.060' N
765	729998.3079	738939.9517	6° 2.750' W	53° 23.077' N
766	730058.602	738967.9746	6° 2.695' W	53° 23.091' N
767	730008.3099	745153.9031	6° 2.587' W	53° 26.425' N
768	753777.4489	745238.1854	5° 41.136' W	53° 26.087' N
769	754564.5629	745219.3327	5° 40.426' W	53° 26.063' N
770	754340.2075	744465.8593	5° 40.651' W	53° 25.661' N
771	753920.0981	743263.5889	5° 41.065' W	53° 25.021' N
772	753458.1131	742144.9708	5° 41.514' W	53° 24.426' N
773	752899.4698	740981.3543	5° 42.052' W	53° 23.809' N
774	752368.5094	739989.5285	5° 42.559' W	53° 23.284' N
775	752433.0168	738359.1363	5° 42.548' W	53° 22.404' N
776	752375.7306	736696.6018	5° 42.648' W	53° 21.509' N
777	727807.4263	726114.1089	6° 5.035' W	53° 16.197' N
778	727878.5691	726111.8627	6° 4.971' W	53° 16.194' N
779	727927.9827	726136.3084	6° 4.926' W	53° 16.207' N
780	727951.9544	726179.9134	6° 4.903' W	53° 16.230' N
781	727960.0526	726248.7207	6° 4.894' W	53° 16.267' N
782	727948.1167	726341.2513	6° 4.903' W	53° 16.317' N
783	727922.0943	726415.8848	6° 4.924' W	53° 16.358' N
784	727903.2152	726457.384	6° 4.940' W	53° 16.380' N
785	727886.1987	726475.4286	6° 4.955' W	53° 16.390' N
786	727850.92	726484.7281	6° 4.987' W	53° 16.396' N
787	727771.3475	726494.4728	6° 5.058' W	53° 16.402' N
788	727637.3114	726500.6229	6° 5.178' W	53° 16.407' N
789	727590.2432	726496.2439	6° 5.221' W	53° 16.406' N
790	727612.3641	726394.7745	6° 5.203' W	53° 16.351' N
791	727629.898	726282.4984	6° 5.190' W	53° 16.290' N
792	727645.045	726207.6785	6° 5.178' W	53° 16.250' N
793	727659.0357	726171.3031	6° 5.167' W	53° 16.230' N
794	727686.0662	726153.3666	6° 5.143' W	53° 16.220' N
795	727737.7536	726135.7325	6° 5.097' W	53° 16.209' N
796	727807.4263	726114.1089	6° 5.035' W	53° 16.197' N