

Punto	Norte	Este	Punto	Norte	Este	Punto	Norte	Este
1	870477.02	551400.78	63	872326.54	550721.92	125	873775.70	551474.31
2	870550.25	551293.41	64	872314.44	550703.63	126	873795.67	551489.96
3	870626.94	551329.28	65	872360.58	550686.57	127	873811.89	551505.29
4	870688.90	551188.65	66	872397.60	550691.95	128	873826.50	551517.25
5	870587.53	551057.42	67	872422.17	550694.47	129	873852.62	551538.55
6	870609.82	550978.67	68	872474.22	550697.59	130	873874.84	551555.21
7	870704.38	550910.50	69	872530.33	550696.75	131	873907.15	551577.36
8	870749.10	550853.02	70	872581.81	550694.05	132	873920.94	551586.98
9	870836.67	550841.88	71	872663.77	550682.25	133	873941.35	551599.21
10	870890.80	550790.03	72	872691.56	550682.89	134	873967.36	551616.73
11	871085.35	550799.31	73	872721.72	550688.14	135	873989.61	551631.79
12	871025.56	550695.67	74	872747.62	550700.12	136	874042.97	551669.48
13	871034.39	550583.06	75	872769.20	550714.34	137	874100.66	551708.57
14	871029.36	550563.65	76	872812.91	550747.93	138	874156.49	551746.20
15	871043.74	550509.05	77	872852.27	550776.64	139	874186.80	551766.05
16	871077.36	550460.57	78	872878.63	550789.26	140	874221.81	551790.90
17	871170.81	550367.13	79	872896.74	550759.73	141	874349.61	551853.83
18	871264.12	550467.75	80	872992.23	550671.63	142	874526.53	551908.97
19	871379.02	550539.60	81	873133.45	550610.02	143	874575.12	551916.13
20	871344.53	550737.83	82	873182.15	550574.28	144	874583.55	551912.00
21	871421.57	550641.92	83	873206.49	550555.09	145	874594.71	551891.36
22	871428.73	550661.40	84	873211.87	550505.03	146	874605.57	551889.02
23	871438.94	550689.84	85	873255.21	550414.60	147	874612.21	551894.84
24	871469.17	550709.03	86	873406.97	550406.54	148	874617.71	551901.62
25	871489.34	550715.05	87	873413.14	550417.82	149	874629.39	551918.45
26	871503.29	550728.37	88	873381.02	550446.07	150	874640.39	551931.29
27	871515.82	550739.27	89	873416.44	550496.36	151	874654.14	551943.76
28	871529.76	550747.62	90	873459.78	550617.13	152	874674.94	551962.77
29	871551.73	550753.54	91	873515.11	550594.03	153	874689.34	551975.81
30	871579.25	550783.68	92	873566.90	550572.39	154	874702.96	551989.29
31	871581.80	550794.80	93	873629.76	550545.95	155	874715.67	552002.01
32	871588.56	550803.68	94	873637.99	550655.20	156	874730.48	552015.34
33	871594.47	550811.93	95	873647.37	550715.51	157	874742.00	552026.71
34	871596.58	550825.14	96	873652.64	550779.71	158	874754.02	552040.66
35	871597.11	550834.55	97	873657.69	550832.04	159	874763.58	552058.49
36	871604.50	550843.21	98	873659.21	550885.34	160	874772.22	552073.73
37	871613.59	550849.77	99	873679.65	550970.65	161	874781.66	552091.28
38	871624.00	550848.19	100	873688.43	551016.16	162	874788.25	552102.37
39	871631.07	550841.21	101	873698.35	551062.21	163	874803.54	552122.77
40	871636.46	550836.24	102	873708.90	551105.09	164	874816.15	552138.55
41	871683.28	550835.12	103	873713.51	551124.88	165	874828.71	552149.67
42	871722.09	550815.96	104	873710.65	551132.80	166	874842.67	552163.99
43	871773.67	550801.42	105	873672.86	551145.55	167	874860.73	552186.73
44	871809.45	550797.46	106	873646.49	551159.18	168	874878.70	552202.13
45	871827.46	550800.76	107	873622.98	551169.30	169	874899.72	552217.99
46	871888.19	550820.62	108	873599.36	551177.01	170	874918.19	552226.90
47	871928.62	550832.41	109	873584.19	551178.77	171	874942.92	552232.45
48	871959.77	550839.62	110	873554.75	551176.57	172	874956.86	552238.75
49	871968.70	550858.49	111	873545.30	551178.33	173	874968.55	552246.25
50	871971.02	550863.24	112	873519.65	551196.89	174	874983.89	552259.01
51	871982.38	550865.55	113	873555.26	551234.31	175	875002.92	552274.01
52	871993.63	550875.38	114	873586.69	551264.63	176	875015.28	552278.51
53	872002.56	550879.57	115	873623.81	551294.99	177	875031.31	552282.86
54	872023.05	550886.09	116	873653.60	551319.33	178	875050.35	552286.91
55	872042.74	550893.21	117	873671.87	551336.58	179	875074.08	552293.97
56	872150.27	550956.08	118	873678.43	551343.76	180	875098.51	552302.07
57	872174.21	550938.45	119	873685.29	551354.74	181	875115.45	552308.22
58	872197.38	550902.66	120	873693.48	551374.21	182	875129.55	552315.43
59	872262.43	550865.17	121	873703.72	551396.20	183	875139.04	552325.04
60	872301.73	550843.45	122	873719.20	551418.48	184	875145.16	552336.75
61	872308.41	550816.57	123	873732.69	551433.10	185	875151.20	552351.68
62	872322.52	550755.57	124	873752.94	551454.63	186	875157.18	552365.02

Punto	Norte	Este
187	875167.57	552386.35
188	875175.78	552403.57
189	875183.03	552415.76
190	875191.01	552425.90
191	875199.74	552434.85
192	875214.56	552448.22
193	875229.70	552461.18
194	875246.10	552479.78
195	875244.84	552480.89
196	875208.62	552513.62
197	875188.88	552531.99
198	875150.96	552567.49
199	875110.05	552589.33
200	875068.97	552612.64
201	875031.14	552635.97
202	875005.27	552656.55
203	874981.36	552671.73
204	874937.87	552720.53
205	874904.75	552754.08
206	874831.30	552673.02
207	874775.90	552628.49
208	874687.37	552586.80
209	874632.69	552555.24
210	874524.38	552546.65
211	874429.30	552539.98
212	874289.31	552514.15
213	874090.36	552432.91
214	873995.73	552388.18
215	873792.18	552309.81
216	873706.54	552337.72
217	873543.48	552692.89
218	873531.95	552733.04
219	873462.48	552755.24
220	873339.08	552771.01
221	873298.21	552760.50
222	873215.89	552716.09
223	873121.31	552657.67
224	873057.96	552635.44
225	872996.66	552629.60
226	872872.13	552644.22
227	872838.27	552658.83
228	872773.46	552681.03
229	872751.86	552664.09
230	872747.78	552634.88
231	872764.71	552603.91
232	872800.90	552565.94
233	872856.95	552520.95
234	872918.26	552441.49
235	872960.51	552402.22
236	872989.70	552356.06
237	873001.38	552290.63
238	872990.28	552184.29
239	873013.59	552150.49
240	873151.40	552161.77
241	873169.08	552148.80
242	873193.01	552117.01
243	873209.09	552088.62
244	873218.31	552070.08
245	873217.64	552053.16
246	873182.99	552013.90
247	873158.53	551977.69
248	873126.80	551934.35

Punto	Norte	Este
249	873068.27	551897.44
250	873026.02	551882.41
251	872978.19	551837.92
252	872568.39	551755.51
253	872449.42	551697.76
254	872353.48	551652.00
255	872282.70	551618.35
256	872109.40	551558.36
257	872077.91	551546.07
258	872027.75	551546.40
259	871990.46	551541.12
260	871957.47	551528.57
261	871901.68	551530.70
262	871859.85	551534.40
263	871825.95	551541.29
264	871780.41	551548.71
265	871745.78	551555.11
266	871699.70	551567.82
267	871662.63	551584.78
268	871570.03	551663.09
269	871546.24	551684.43
270	871515.20	551685.52
271	871479.27	551667.00
272	871445.90	551629.67
273	871412.56	551579.63
274	871361.23	551529.60
275	871271.90	551478.90
276	871143.61	551484.63
277	871048.35	551512.08
278	870966.37	551540.77
279	870891.06	551565.71
280	870829.99	551569.86
281	870726.79	551566.13
282	870644.13	551540.77
283	870599.93	551516.66
284	870538.86	551475.09
285	870465.75	551417.30
286	870396.38	551346.03
287	870413.66	551326.15
288	870477.02	551400.78