

VERTICE	NORTE	ESTE
1	1007278.55	661094.18
2	1007272.14	661075.24
3	1007265.73	661056.29
4	1007259.32	661037.35
5	1007253.52	661018.21
6	1007248.23	660998.92
7	1007242.14	660979.87
8	1007235.81	660960.90
9	1007229.34	660941.98
10	1007222.79	660923.08
11	1007214.16	660905.06
12	1007204.31	660887.66
13	1007194.46	660870.25
14	1007184.82	660852.73
15	1007176.43	660834.73
16	1007162.10	660821.01
17	1007143.78	660813.76
18	1007123.90	660815.95
19	1007105.83	660824.24
20	1007086.78	660830.26
21	1007073.79	660839.00
22	1007054.14	660842.72
23	1007035.25	660841.30
24	1007015.69	660839.02
25	1006995.89	660840.42
26	1006975.92	660841.06
27	1006955.92	660841.17
28	1006935.92	660841.15
29	1006930.60	660826.11
30	1006928.50	660806.38
31	1006944.98	660803.48
32	1006964.90	660801.82
33	1006984.35	660797.76
34	1007002.49	660789.43
35	1007017.65	660776.51
36	1007029.85	660760.73
37	1007041.04	660744.16
38	1007049.82	660726.74
39	1007043.95	660708.75
40	1007053.20	660691.02
41	1007065.26	660675.16
42	1007081.89	660664.50
43	1007101.64	660661.38
44	1007121.62	660660.87
45	1007141.05	660664.71

46	1007158.41	660673.96
47	1007173.02	660687.30
48	1007183.84	660704.13
49	1007191.48	660722.37
50	1007200.13	660728.81
51	1007214.68	660715.17
52	1007227.26	660699.63
53	1007238.18	660683.94
54	1007248.00	660666.54
55	1007255.93	660648.23
56	1007264.71	660630.46
57	1007271.25	660611.61
58	1007274.75	660591.98
59	1007276.98	660572.11
60	1007279.91	660552.33
61	1007282.31	660532.51
62	1007283.71	660512.56
63	1007285.03	660492.61
64	1007286.20	660472.64
65	1007284.64	660452.71
66	1007283.51	660432.75
67	1007282.64	660412.80
68	1007280.87	660392.89
69	1007275.79	660373.74
70	1007269.08	660358.38
71	1007266.38	660338.57
72	1007267.65	660321.84
73	1007273.28	660308.16
74	1007271.01	660288.29
75	1007268.73	660268.42
76	1007266.46	660248.55
77	1007264.19	660228.68
78	1007260.83	660209.06
79	1007256.19	660189.87
80	1007253.86	660170.01
81	1007238.65	660165.09
82	1007247.79	660154.24
83	1007243.82	660135.13
84	1007234.36	660122.05
85	1007228.74	660107.16
86	1007237.14	660091.71
87	1007235.64	660077.27
88	1007230.05	660058.11
89	1007224.83	660038.84
90	1007220.14	660019.39
91	1007215.46	659999.95
92	1007219.15	659981.83

93	1007228.88	659964.43
94	1007232.91	659945.25
95	1007229.95	659925.47
96	1007227.31	659905.64
97	1007232.14	659887.20
98	1007228.52	659868.94
99	1007221.23	659852.14
100	1007229.92	659835.47
101	1007249.82	659833.46
102	1007254.64	659849.73
103	1007257.09	659869.54
104	1007261.98	659888.93
105	1007266.88	659908.32
106	1007270.82	659927.92
107	1007274.32	659947.61
108	1007284.34	659962.00
109	1007295.65	659977.58
110	1007299.06	659996.97
111	1007300.24	660016.93
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113	1007302.61	660056.86
114	1007298.95	660075.99
115	1007293.32	660094.90
116	1007294.62	660114.00
117	1007296.85	660133.87
118	1007295.22	660153.24
119	1007293.73	660172.66
120	1007295.99	660192.51
121	1007294.03	660212.41
122	1007295.42	660232.29
123	1007297.78	660252.15
124	1007313.48	660250.00
125	1007329.97	660238.67
126	1007346.45	660227.35
127	1007362.95	660216.05
128	1007379.73	660205.16
129	1007396.86	660194.84
130	1007414.32	660185.10
131	1007432.10	660175.93
132	1007450.16	660167.36
133	1007468.35	660159.02
134	1007486.53	660150.69
135	1007504.71	660142.36
136	1007522.89	660134.03
137	1007541.07	660125.69
138	1007559.25	660117.36
139	1007577.50	660109.16

140	1007595.80	660101.11
141	1007614.11	660093.05
142	1007632.40	660084.96
143	1007650.58	660076.64
144	1007668.74	660068.24
145	1007686.89	660059.85
146	1007705.04	660051.46
147	1007723.20	660043.06
148	1007741.35	660034.67
149	1007759.50	660026.28
150	1007777.66	660017.88
151	1007795.81	660009.49
152	1007813.97	660001.10
153	1007832.12	659992.70
154	1007850.27	659984.31
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156	1007888.46	659972.91
157	1007908.05	659968.89
158	1007927.64	659964.87
159	1007947.22	659960.78
160	1007966.45	659955.30
161	1007985.03	659947.92
162	1008002.89	659938.94
163	1008020.65	659929.73
164	1008038.41	659920.53
165	1008056.33	659911.69
166	1008076.05	659910.18
167	1008094.70	659917.25
168	1008112.99	659925.35
169	1008131.27	659933.45
170	1008149.56	659941.55
171	1008168.15	659948.90
172	1008187.39	659954.33
173	1008207.09	659957.77
174	1008227.03	659959.18
175	1008247.01	659958.54
176	1008266.82	659955.87
177	1008286.26	659951.19
178	1008305.34	659945.21
179	1008324.42	659939.20
180	1008343.50	659933.20
181	1008362.70	659927.62
182	1008382.07	659922.64
183	1008401.54	659918.07
184	1008421.01	659913.50
185	1008440.49	659908.95
186	1008460.18	659905.52

187	1008480.12	659904.04
188	1008500.11	659904.50
189	1008520.05	659906.06
190	1008539.98	659907.62
191	1008559.92	659909.18
192	1008579.86	659910.75
193	1008599.69	659913.29
194	1008619.40	659916.67
195	1008639.12	659920.05
196	1008658.83	659923.43
197	1008678.54	659926.81
198	1008698.25	659930.19
199	1008717.97	659933.57
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201	1008757.39	659940.34
202	1008777.10	659943.72
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205	1008835.22	659940.26
206	1008853.92	659933.16
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208	1008891.70	659920.03
209	1008910.91	659914.48
210	1008930.52	659910.57
211	1008950.23	659907.20
212	1008969.34	659901.51
213	1008987.69	659893.54
214	1009006.03	659885.57
215	1009024.37	659877.60
216	1009042.72	659869.63
217	1009061.06	659861.66
218	1009079.42	659853.74
219	1009098.27	659847.05
220	1009117.30	659840.90
221	1009136.33	659834.75
222	1009155.38	659828.65
223	1009174.76	659823.74
224	1009194.22	659819.14
225	1009213.69	659814.53
226	1009233.08	659809.65
227	1009251.37	659801.66
228	1009268.77	659791.80
229	1009286.17	659781.94
230	1009303.57	659772.08
231	1009320.97	659762.21
232	1009338.37	659752.35
233	1009355.77	659742.49

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235	1009390.57	659722.77
236	1009407.72	659712.50
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238	1009439.11	659687.71
239	1009454.81	659675.31
240	1009470.50	659662.92
241	1009486.50	659650.93
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246	1009570.48	659597.76
247	1009589.11	659590.52
248	1009606.30	659580.32
249	1009623.50	659570.11
250	1009640.70	659559.90
251	1009657.90	659549.69
252	1009675.10	659539.48
253	1009692.30	659529.27
254	1009709.49	659519.06
255	1009726.69	659508.86
256	1009743.89	659498.65
257	1009761.09	659488.44
258	1009778.29	659478.23
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260	1009812.68	659457.81
261	1009829.88	659447.60
262	1009847.08	659437.40
263	1009864.28	659427.19
264	1009877.70	659431.79
265	1009868.84	659444.13
266	1009851.65	659454.34
267	1009834.45	659464.55
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269	1009800.05	659484.97
270	1009782.85	659495.17
271	1009765.65	659505.38
272	1009748.46	659515.59
273	1009731.26	659525.80
274	1009714.06	659536.01
275	1009696.86	659546.22
276	1009679.66	659556.43
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279	1009628.07	659587.05
280	1009610.87	659597.26

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283	1009559.27	659627.89
284	1009542.07	659638.09
285	1009524.88	659648.30
286	1009507.68	659658.51
287	1009490.52	659668.79
288	1009473.75	659679.68
289	1009457.04	659690.68
290	1009440.34	659701.68
291	1009423.63	659712.68
292	1009407.01	659723.79
293	1009389.66	659733.74
294	1009372.27	659743.60
295	1009354.87	659753.46
296	1009337.47	659763.33
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302	1009231.71	659819.55
303	1009212.26	659824.22
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305	1009173.33	659833.43
306	1009154.02	659838.59
307	1009134.99	659844.75
308	1009115.96	659850.90
309	1009096.93	659857.05
310	1009078.23	659864.12
311	1009059.88	659872.09
312	1009041.54	659880.06
313	1009023.20	659888.03
314	1009004.86	659896.00
315	1008986.51	659903.97
316	1008968.13	659911.85
317	1008948.76	659916.69
318	1008929.05	659920.06
319	1008909.50	659924.22
320	1008890.39	659930.11
321	1008871.50	659936.68
322	1008852.64	659943.34
323	1008833.96	659950.48
324	1008815.13	659957.18
325	1008795.32	659956.07
326	1008775.60	659952.69
327	1008755.89	659949.31

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329	1008716.47	659942.55
330	1008696.75	659939.17
331	1008677.04	659935.79
332	1008657.33	659932.41
333	1008637.62	659929.03
334	1008617.91	659925.64
335	1008598.19	659922.26
336	1008578.36	659919.76
337	1008558.42	659918.19
338	1008538.48	659916.63
339	1008518.54	659915.07
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342	1008458.70	659914.90
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344	1008419.58	659923.18
345	1008400.11	659927.75
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353	1008245.51	659967.78
354	1008225.52	659968.24
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356	1008185.89	659963.32
357	1008183.07	659978.99
358	1008192.55	659996.60
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360	1008211.40	660031.83
361	1008216.50	660051.12
362	1008217.66	660071.07
363	1008224.31	660089.69
364	1008231.60	660108.27
365	1008232.90	660128.17
366	1008228.69	660147.63
367	1008222.48	660166.64
368	1008215.82	660185.49
369	1008204.12	660201.59
370	1008190.57	660216.30
371	1008177.70	660231.60
372	1008165.61	660247.53
373	1008153.52	660263.46
374	1008141.25	660279.26

375	1008128.67	660294.80
376	1008116.09	660310.35
377	1008103.46	660325.86
378	1008089.27	660339.95
379	1008077.18	660355.81
380	1008064.48	660371.23
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383	1008028.35	660417.14
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386	1008010.49	660474.21
387	1008000.31	660491.36
388	1007986.22	660505.49
389	1007969.17	660515.87
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392	1007915.91	660543.50
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394	1007881.67	660564.15
395	1007864.80	660574.89
396	1007848.94	660587.04
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407	1007803.70	660793.15
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411	1007788.53	660851.84
412	1007769.49	660845.72
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415	1007794.81	660811.98
416	1007798.31	660792.29
417	1007797.85	660772.34
418	1007796.10	660752.42
419	1007795.71	660732.43
420	1007795.82	660712.43
421	1007795.92	660692.43

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423	1007801.40	660652.93
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425	1007817.33	660616.38
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431	1007908.88	660541.02
432	1007926.62	660531.79
433	1007944.37	660522.58
434	1007962.13	660513.37
435	1007979.56	660503.62
436	1007994.27	660490.15
437	1008004.92	660473.29
438	1008012.86	660454.94
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444	1008070.45	660353.80
445	1008082.14	660337.61
446	1008096.38	660323.58
447	1008109.19	660308.23
448	1008121.77	660292.68
449	1008134.35	660277.13
450	1008146.68	660261.39
451	1008158.77	660245.46
452	1008170.86	660229.52
453	1008183.54	660214.06
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455	1008209.28	660183.60
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458	1008226.24	660126.30
459	1008224.20	660106.50
460	1008216.23	660088.17
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462	1008209.40	660049.29
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466	1008175.14	659977.41
467	1008167.74	659958.83
468	1008149.33	659951.39

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473	1008056.48	659921.44
474	1008038.72	659930.62
475	1008020.96	659939.82
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479	1007947.24	659970.11
480	1007927.65	659974.16
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484	1007850.50	659994.23
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487	1007796.04	660019.41
488	1007777.89	660027.80
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493	1007687.12	660069.77
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502	1007523.11	660143.93
503	1007504.93	660152.27
504	1007486.75	660160.60
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506	1007450.39	660177.27
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523	1007312.10	660417.15
524	1007314.10	660437.02
525	1007315.66	660456.85
526	1007323.89	660473.67
527	1007327.79	660492.75
528	1007328.95	660512.70
529	1007328.87	660532.67
530	1007326.42	660552.40
531	1007316.75	660569.48
532	1007315.55	660589.21
533	1007309.23	660608.17
534	1007302.71	660627.07
535	1007295.21	660645.59
536	1007287.33	660663.96
537	1007278.93	660682.10
538	1007268.40	660699.09
539	1007257.39	660715.78
540	1007246.06	660732.25
541	1007232.53	660746.83
542	1007217.51	660760.03
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544	1007197.71	660794.16
545	1007201.28	660813.66
546	1007208.19	660832.43
547	1007216.56	660850.46
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551	1007276.33	660902.34
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553	1007313.43	660916.57
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555	1007353.21	660920.62
556	1007373.16	660922.07
557	1007393.10	660923.52
558	1007413.02	660925.32
559	1007432.92	660927.32
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561	1007472.76	660930.63
562	1007492.51	660927.78

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569	1007528.48	660797.61
570	1007532.66	660778.07
571	1007540.42	660759.68
572	1007551.63	660743.14
573	1007565.67	660741.44
574	1007562.24	660756.15
575	1007551.93	660773.23
576	1007546.00	660792.28
577	1007542.59	660811.99
578	1007539.64	660831.77
579	1007537.65	660851.67
580	1007534.56	660871.42
581	1007529.67	660890.81
582	1007525.49	660910.09
583	1007543.44	660906.96
584	1007561.82	660899.08
585	1007574.17	660906.30
586	1007557.37	660914.81
587	1007541.85	660925.21
588	1007553.31	660941.53
589	1007540.70	660945.83
590	1007528.73	660929.82
591	1007513.90	660938.85
592	1007506.21	660957.31
593	1007498.52	660975.78
594	1007490.83	660994.24
595	1007483.08	661012.67
596	1007474.36	661030.67
597	1007479.38	661048.80
598	1007469.21	661056.83
599	1007455.80	661061.30
600	1007444.26	661077.63
601	1007430.88	661092.47
602	1007415.71	661105.48
603	1007399.00	661116.45
604	1007381.25	661125.66
605	1007363.42	661134.73
606	1007345.59	661143.79
607	1007329.07	661154.89
608	1007317.70	661171.20
609	1007312.94	661190.53

610	1007310.44	661210.37
611	1007307.93	661230.21
612	1007304.89	661249.94
613	1007295.92	661264.63
614	1007288.65	661252.37
615	1007291.16	661232.53
616	1007293.67	661212.69
617	1007296.17	661192.85
618	1007299.58	661173.17
619	1007302.49	661154.43
620	1007295.01	661135.88
621	1007287.52	661117.33
622	1007282.65	661105.26