

 RUC: 0992836032001	ESTUDIOS Y DISEÑOS DEFINITIVOS PARA LA REHABILITACION DE LA VIA CONEXIÓN E30 - PEDRO VÉLEZ - CARLOS JULIO AROSEMENA, UBICADA EN EL CANTÓN EL EMPALME DE LA PROVINCIA DEL GUAYAS			
	LEVANTAMIENTO PEDRO VELEZ			
PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
1	9885439,68	638108,629	48,37	rio
2	9885436,42	638109,676	50,015	rio
3	9885432,404	638110,274	52,734	rio
4	9885440,872	638108,068	47,47	rio
5	9885444,908	638107,324	44,453	rio
6	9885447,498	638106,614	44,47	rio
7	9894696,417	637518,908	72,539	lev
8	9894697,113	637518,71	72,714	lev
9	9894698,549	637518,612	72,688	lev
10	9894694,51	637519,743	72,666	lev
11	9894693,203	637520,199	72,751	lev
12	9894692,012	637520,588	72,842	lev
13	9894697,147	637525,76	72,57	lev
14	9894698,479	637525,187	72,569	lev
15	9894699,99	637523,809	72,56	lev
16	9894701,434	637522,924	72,564	lev
17	9894696,126	637527,002	72,586	lev
18	9894703,247	637529,418	72,486	lev
19	9894702,183	637530,22	72,469	lev
20	9894700,937	637531,177	72,452	lev
21	9894699,523	637532,218	72,481	lev
22	9894698,261	637533,414	72,577	lev
23	9894705,505	637527,088	72,475	lev
24	9894707,404	637526,146	72,784	lev
25	9894709,337	637536,449	72,178	lev
26	9894710,444	637535,755	72,16	lev
27	9894712,38	637534,374	72,389	lev
28	9894707,947	637537,303	72,221	lev
29	9894706,621	637538,67	72,199	lev
30	9894705,233	637540,4	72,292	lev
31	9894703,549	637541,541	72,312	lev
32	9894691,496	637510,188	74,91	lev
33	9885462,307	638080,301	47,771	rio
34	9885453,042	638071,943	44,036	rio
35	9885454,959	638073,313	46,48	rio
36	9885458,251	638074,695	46,676	rio
37	9885460,231	638077,023	46,749	rio
38	9894782,211	637523,755	72,051	lev
39	9894782,615	637524,497	72,057	lev
40	9894782,728	637525,585	72,017	lev
41	9894781,876	637523,14	72,115	lev
42	9894781,371	637522,293	72,443	lev
43	9894778,908	637525,885	71,986	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
44	9894779,144	637527,107	72,02	lev
45	9894779,225	637527,892	71,923	lev
46	9894778,667	637525,676	72,032	lev
47	9894777,775	637524,367	72,39	lev
48	9894777,732	637523,377	72,659	lev
49	9894773,583	637527,416	71,952	lev
50	9894773,319	637528,201	71,947	lev
51	9894773,661	637529,505	72,122	lev
52	9894773,556	637530,213	72,034	lev
53	9894773,302	637526,318	72,216	lev
54	9894773,31	637524,927	72,4	lev
55	9894768,247	637530,668	71,955	lev
56	9894768,135	637531,474	71,949	lev
57	9894768,36	637532,212	71,908	lev
58	9894767,526	637529,863	72,1	lev
59	9894766,931	637528,182	72,24	lev
60	9885472,198	638062,983	45,823	rio
61	9885470,578	638060,661	44,225	rio
62	9885467,864	638055,457	43,035	rio
63	9885465,761	638051,836	43,52	rio
64	9885463,31	638048,794	47,437	rio
65	9895033,296	637592,955	72,035	lev
66	9896204,781	638296,369	76,373	via
67	9896211,8	638291,859	77,057	via
68	9896219,163	638284,991	78,091	via
69	9896226,763	638277,432	79,265	via
70	9896233,758	638269,621	80,669	via
71	9896241,047	638274,582	80,755	via
72	9896233,927	638282,379	79,557	via
73	9896228,545	638291,722	78,204	via
74	9896225,429	638298,751	77,334	via
75	9896223,09	638307,454	76,347	via
76	9895031,882	637596,455	72,131	lev
77	9895033,087	637597,494	72,143	lev
78	9895034,432	637598,545	72,142	lev
79	9895029,105	637598,822	71,901	lev
80	9895027,865	637597,96	71,956	lev
81	9895026,381	637596,727	71,948	lev
82	9895025,155	637595,476	71,886	lev
83	9895029,78	637599,453	72,091	lev
84	9895030,978	637600,481	72,039	lev
85	9895032,661	637601,378	72,057	lev
86	9895025,247	637602,336	72,261	lev
87	9895026,691	637604,033	72,191	lev
88	9895027,968	637605,157	72,103	lev
89	9895028,94	637605,908	72,064	lev
90	9895021,724	637599,496	72,208	lev
91	9895020,477	637598,056	72,332	lev
92	9895014,695	637593,982	72,14	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
93	9895010,076	637590,658	72,202	lev
94	9895007,495	637587,909	72,198	lev
95	9895006,596	637585,364	72,206	lev
96	9895007,528	637582,735	72,21	lev
97	9895009,543	637580,499	72,145	lev
98	9895012,057	637579,535	72,127	lev
99	9895015,247	637579,435	72,092	lev
100	9895017,77	637580,693	72,043	lev
101	9895020,604	637582,361	72,043	lev
102	9895022,524	637584,368	72,226	lev
103	9895025,683	637586,676	72,003	lev
104	9895028,378	637588,839	72,058	lev
105	9895038,163	637597,404	72,176	lev
106	9895040,072	637600,103	72,161	lev
107	9895043,094	637602,695	72,301	lev
108	9895045,522	637605,072	72,362	lev
109	9895049,431	637608,5	72,287	lev
110	9895051,779	637611,06	72,374	lev
111	9895055,439	637615,334	72,683	lev
112	9895060,834	637621,121	73,006	lev
113	9895058,048	637624,408	72,357	lev
114	9895055,376	637629,037	72,159	lev
115	9895052,156	637632,939	72,111	lev
116	9895047,651	637634,054	71,997	lev
117	9895044,727	637633,511	72,079	lev
118	9895040,262	637632,123	71,948	lev
119	9895035,943	637629,66	71,849	lev
120	9895034,959	637623,734	72,018	lev
121	9895032,628	637617,736	72,006	lev
122	9895029,983	637612,566	72,034	lev
123	9895028,106	637610,267	72,197	lev
124	9895024,642	637604,997	72,294	lev
125	9885488,447	637993,969	41,859	rio
126	9885488,057	637997,508	42,223	rio
127	9885486,074	638000,034	44,302	rio
128	9885472,62	637995,793	42,469	rio
129	9885471,795	637998,529	43,768	rio
130	9895080,03	637637,594	72,205	lev
131	9895080,708	637638,792	72,313	lev
132	9895081,139	637639,808	72,404	lev
133	9895081,949	637640,893	72,413	lev
134	9895079,684	637636,536	72,216	lev
135	9895078,839	637635,702	72,323	lev
136	9895078,103	637634,87	72,412	lev
137	9895074,394	637637,041	71,834	lev
138	9895073,945	637636,351	72,06	lev
139	9895073,16	637635,309	72,301	lev
140	9895072,558	637634,472	72,279	lev
141	9895074,644	637637,916	72,144	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
142	9895075,061	637639,006	72,393	lev
143	9895075,74	637640,2	72,421	lev
144	9895075,918	637640,816	72,437	lev
145	9895070,423	637636,908	72,1	lev
146	9895070,291	637638,233	72,37	lev
147	9895070,268	637639,796	72,366	lev
148	9895070,291	637641,112	72,358	lev
149	9895069,195	637634,15	72,676	lev
150	9895069,895	637633,97	72,295	lev
151	9895070,056	637632,781	72,353	lev
152	9895062,164	637632,769	71,902	lev
153	9895062,164	637631,162	72,107	lev
154	9895062,562	637629,223	72,279	lev
155	9895061,735	637633,988	72,057	lev
156	9895061,713	637636,359	72,251	lev
157	9895061,564	637638,078	72,246	lev
158	9885478,413	637967,866	41,97	rio
159	9885476,935	637965,645	41,658	rio
160	9885474,617	637961,617	43,092	rio
161	9885474,891	637961,839	42,032	rio
162	9885473,771	637960,065	44,697	rio
163	9895515,889	637919,62	72,302	lev
164	9895515,378	637919,479	72,599	lev
165	9895513,886	637919,521	72,371	lev
166	9895512,433	637919,598	72,568	lev
167	9896974,881	640624,702	80,784	via
168	9896977,588	640624,107	80,879	via
169	9896980,176	640623,671	80,767	via
170	9896983,975	640643,354	81,011	via
171	9896980,933	640643,936	81,111	via
172	9896978,638	640644,436	81,046	via
173	9896982,479	640663,968	81,024	via
174	9896985,188	640663,399	81,162	via
175	9896987,864	640662,927	81,017	via
176	9896991,569	640682,611	80,849	via
177	9896988,896	640683,095	80,929	via
178	9896986,21	640683,635	80,829	via
179	9896989,616	640703,438	80,44	via
180	9896992,558	640702,835	80,6	via
181	9896995,151	640702,381	80,488	via
182	9896998,569	640722,305	80,401	via
183	9896995,967	640722,677	80,379	via
184	9896993,268	640722,731	80,245	via
185	9896994,4	640742,625	79,651	via
186	9896997,294	640742,452	80,009	via
187	9896999,698	640742,396	80,099	via
188	9896995,15	640762,842	79,811	via
189	9896992,874	640762,065	79,683	via
190	9896990,034	640760,743	79,37	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
191	9896979,358	640776,6	78,873	via
192	9896981,324	640778,379	79,117	via
193	9896983,6	640780,399	79,355	via
194	9896967,083	640792,997	78,814	via
195	9896965,438	640790,604	78,831	via
196	9896964,054	640788,119	78,756	via
197	9896946,515	640797,34	78,516	via
198	9896947,745	640799,866	78,689	via
199	9896949,278	640802,7	78,624	via
200	9896931,212	640811,274	78,654	via
201	9896929,841	640808,576	78,756	via
202	9896928,789	640806,231	78,702	via
203	9896910,731	640815,113	78,78	via
204	9896911,865	640817,818	78,854	via
205	9896913,25	640820,635	78,788	via
206	9896896,005	640829,973	79,098	via
207	9896894,42	640827,539	79,19	via
208	9896892,839	640825,025	79,244	via
209	9896876,44	640837,243	80,164	via
210	9896878,394	640839,365	79,885	via
211	9896880,83	640841,573	79,737	via
212	9896868,045	640856,132	80,181	via
213	9896865,611	640854,814	80,402	via
214	9896863,014	640853,794	80,583	via
215	9896854,778	640871,703	80,915	via
216	9896857,87	640873,033	80,802	via
217	9896861,327	640874,474	80,62	via
218	9896860,274	640893,191	80,995	via
219	9896857,17	640893,428	81,086	via
220	9896853,629	640893,268	81,126	via
221	9896855,908	640913,374	81,446	via
222	9896859,415	640912,771	81,327	via
223	9896862,435	640912,348	81,21	via
224	9896865,528	640932,044	81,4	via
225	9896862,52	640932,502	81,437	via
226	9896859,477	640933,206	81,454	via
227	9896863,377	640952,829	81,38	via
228	9896866,854	640952,135	81,5	via
229	9896869,459	640951,525	81,452	via
230	9896868,132	640972,425	81,164	via
231	9896870,883	640971,775	81,281	via
232	9896873,515	640971,222	81,216	via
233	9896878,317	640990,723	81,021	via
234	9896875,656	640991,262	81,168	via
235	9896872,613	640991,997	81,075	via
236	9896877,393	641011,562	81,129	via
237	9896880,286	641010,851	81,22	via
238	9896883,154	641010,129	81,1	via
239	9896887,397	641029,668	81,268	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
240	9896884,557	641030,191	81,396	via
241	9896881,876	641030,69	81,3	via
242	9896901,09	641145,772	78,591	via
243	9897043,953	641807,464	80,561	via
244	9885490,949	637897,155	42,178	rio
245	9885489,641	637901,816	42,402	rio
246	9885488,706	637904,948	44,672	rio
247	9896131,307	638292,166	74,467	lev
248	9896132,138	638292,25	74,606	lev
249	9896133,409	638292,713	74,533	lev
250	9896134,184	638292,955	74,544	lev
251	9896130,129	638291,879	74,641	lev
252	9896128,6	638292,092	74,632	lev
253	9895205,059	637728,555	74,49	via
254	9895207,137	637730,918	74,431	via
255	9895215,418	637731,796	74,949	via
256	9895216,421	637729,979	74,913	via
257	9895225,136	637733,905	75,295	via
258	9895224,12	637735,995	75,386	via
259	9896134,191	638296,408	74,337	lev
260	9896135,383	638295,73	74,454	lev
261	9896134,303	638301,399	74,334	lev
262	9896131,879	638301,823	74,369	lev
263	9896130,057	638302,652	74,628	lev
264	9896128,34	638302,674	74,807	lev
265	9896136,725	638300,657	74,348	lev
266	9896138,391	638299,418	74,233	lev
267	9896140,162	638299,151	74,36	lev
268	9896135,01	638308,562	74,369	lev
269	9896134,036	638309,206	74,486	lev
270	9895270,472	637752,229	77,919	casa
271	9895262,42	637746,426	77,511	casa
272	9896137,159	638307,623	74,082	lev
273	9896138,329	638307,475	74,189	lev
274	9896140,002	638306,976	74,152	lev
275	9896141,231	638306,535	74,46	lev
276	9896145,481	638310,498	74,682	lev
277	9896143,76	638311,296	74,394	lev
278	9896142,681	638311,84	74,063	lev
279	9896141,615	638312,484	74,062	lev
280	9896139,708	638313,549	74,102	lev
281	9896138,341	638314,609	74,299	lev
282	9896136,742	638315,42	74,579	lev
283	9896135,848	638316,038	74,756	lev
284	9896142,985	638323,322	74,512	lev
285	9896144,506	638322,01	74,419	lev
286	9895313,855	637787,731	76,347	via
287	9895316,062	637787,484	76,497	via
288	9895317,824	637796,383	76,403	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
289	9895315,83	637796,538	76,284	via
290	9895314,869	637806,157	76,049	via
291	9895317,164	637806,364	76,181	via
292	9895314,648	637816,805	75,446	via
293	9895311,652	637815,738	75,413	via
294	9895308,575	637821,325	75,463	via
295	9895311,121	637823,405	75,441	via
296	9896182,652	638309,296	74,541	lev
297	9896183,082	638309,908	74,722	lev
298	9896183,713	638310,484	74,866	lev
299	9896184,433	638310,993	75,045	lev
300	9896181,862	638308,406	75,231	lev
301	9896176,257	638314,434	74,617	lev
302	9896175,699	638313,116	74,852	lev
303	9896175,055	638311,976	74,929	lev
304	9896174,341	638311,223	74,821	lev
305	9896177,014	638315,338	74,9	lev
306	9896177,834	638316,298	75,21	lev
307	9896170,767	638316,422	74,398	lev
308	9896170,466	638315,992	74,802	lev
309	9896170,336	638315,217	74,969	lev
310	9896170,73	638316,48	74,557	lev
311	9896170,96	638317,758	75,036	lev
312	9896168,527	638317,102	74,39	lev
313	9888649,215	637943,73	61,378	Rio
314	9888648,054	637944,837	62,27	Rio
315	9888645,59	637948,334	62,732	Rio
316	9888644,122	637951,203	62,812	Rio
317	9888662,718	637966,855	63,177	Rio
318	9896307,144	638448,891	74,972	lev
319	9896306,849	638447,748	74,984	lev
320	9896306,711	638447,095	75,127	lev
321	9896306,591	638450,413	75,267	lev
322	9896306,941	638452,514	75,611	lev
323	9896302,794	638450,419	75,464	lev
324	9896302,74	638446,923	74,909	lev
325	9896303,165	638446,397	75,216	lev
326	9896302,665	638445,84	75,368	lev
327	9896300,246	638445,966	74,988	lev
328	9896300,278	638445,494	75,145	lev
329	9896299,526	638447,516	75,314	lev
330	9896299,548	638448,682	75,248	lev
331	9896281,207	638442,693	74,609	lev
332	9896280,481	638440,612	74,629	lev
333	9896279,277	638438,92	74,573	lev
334	9896278,56	638436,145	74,632	lev
335	9896277,934	638434,48	74,625	lev
336	9888669,976	638013,975	63,059	Rio
337	9888666,507	638013,786	62,936	Rio

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
338	9888664,469	638013,357	62,845	Rio
339	9888674,713	638027,78	62,032	Rio
340	9888676,513	638026,383	61,793	Rio
341	9896696,485	638882,014	75,263	lev
342	9896697,64	638882,533	75,451	lev
343	9896698,701	638882,602	75,486	lev
344	9896695,511	638881,201	75,475	lev
345	9896694,196	638881,288	75,775	lev
346	9895464,383	637880,265	76,012	casa
347	9895474,67	637884,002	75,575	casa
348	9896692,083	638887,981	75,08	lev
349	9896697,398	638889,126	75,114	lev
350	9896699,887	638889,061	75,095	lev
351	9896695,068	638896,27	74,879	lev
352	9896696,84	638896,419	74,862	lev
353	9896697,638	638896,468	74,922	lev
354	9896693,871	638896,366	74,822	lev
355	9896692,407	638896,615	74,782	lev
356	9888706,876	638063,951	63,013	Rio
357	9888703,703	638065,947	63,287	Rio
358	9885460,843	638133,563	43,011	Rio
359	9885457,235	638133,974	42,643	Rio
360	9885452,55	638134,01	42,883	Rio
361	9885450,858	638134,381	45,099	Rio
362	9897119,069	639512,354	83,281	lev
363	9897118,696	639510,999	83,502	lev
364	9897116,955	639511,357	83,664	lev
365	9897116,154	639512,58	83,753	lev
366	9897115,984	639514,758	83,953	lev
367	9897116,815	639515,773	83,868	lev
368	9897117,993	639516,244	83,782	lev
369	9897118,439	639515,12	82,916	lev
370	9897117,137	639513,845	82,976	lev
371	9897116,786	639513,055	83,275	lev
372	9897117,461	639512,163	83,234	lev
373	9897118,465	639512,979	83,114	lev
374	9895553,651	637876,466	73,944	via
375	9895555,911	637876,308	73,748	via
376	9895555,594	637884,856	74,228	via
377	9895553,045	637884,737	74,2	via
378	9895555,128	637893,417	74,688	via
379	9895552,001	637893,397	74,652	via
380	9895552,584	637903,724	76,619	via
381	9895549,272	637903,471	76,617	via
382	9897085,01	639673,872	76,406	lev
383	9897081,286	639673,689	76,312	lev
384	9895565,718	637894,703	76,077	casa
385	9895571,375	637898,147	76,478	casa
386	9897080,063	639677,688	76,871	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
387	9897079,282	639685,181	78,725	lev
388	9897085,689	639687,396	79,732	lev
389	9897087,666	639682,882	79,312	lev
390	9897088,977	639679,864	79,811	lev
391	9897092,748	639670,93	79,909	lev
392	9897093,07	639667,939	80,286	lev
393	9895599,528	637901,355	77,35	casa
394	9895608,744	637902,91	77,574	casa
395	9897092,423	639660,424	79,764	lev
396	9897089,87	639660,512	79,989	lev
397	9897085,983	639658,865	80,776	lev
398	9897083,984	639663,772	78,877	lev
399	9897082,614	639668,341	77,403	lev
400	9897081,53	639670,278	77,052	lev
401	9885451,976	638220,527	47,775	Rio
402	9897077,839	639763,431	77,189	lev
403	9897076,076	639767,222	77,319	lev
404	9897074,549	639769,815	77,533	lev
405	9897073,643	639772,026	77,341	lev
406	9897072,028	639775,549	77,142	lev
407	9897070,033	639778,25	77,533	lev
408	9897067,869	639778,907	77,262	lev
409	9897066,441	639779,438	76,457	lev
410	9897065,718	639775,413	75,201	lev
411	9897065,829	639773,727	75,523	lev
412	9897066,309	639766,405	75,124	lev
413	9897066,58	639762,892	75,195	lev
414	9897067,802	639761,66	75,335	lev
415	9897068,857	639763,508	75,301	lev
416	9897071,963	639762,755	75,252	lev
417	9897071,397	639760,842	75,468	lev
418	9897074,142	639759,69	75,267	lev
419	9897074,562	639762,299	75,006	lev
420	9885474,87	638270,525	45,901	Rio
421	9885469,44	638270,23	47,527	Rio
422	9885478,91	638268,609	42,352	Rio
423	9885481,947	638267,281	41,742	Rio
424	9885484,793	638265,404	42,364	Rio
425	9897077,108	639757,977	76,742	lev
426	9897077,708	639755,594	77,18	lev
427	9897078,512	639750,953	77,905	lev
428	9897077,312	639748,185	78,07	lev
429	9897075,994	639747,5	78,403	lev
430	9897074,299	639746,684	78,038	lev
431	9897071,374	639744,697	77,831	lev
432	9897071,157	639747,622	77,431	lev
433	9897069,913	639751,05	76,87	lev
434	9897068,935	639754,476	76,719	lev
435	9897068,322	639757,078	76,029	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
436	9885490,416	638288,584	46,541	Rio
437	9885507,653	638291,896	46,156	Rio
438	9885507,494	638293,448	46,757	Rio
439	9885509,003	638285,136	42,442	Rio
440	9885508,803	638281,73	41,649	Rio
441	9897044,997	639956,449	74,242	lev
442	9897044,639	639955,431	74,201	lev
443	9897044,872	639957,574	74,361	lev
444	9897044,297	639960,604	76,225	lev
445	9897040,643	639953,473	74,232	lev
446	9897040,738	639951,913	74,264	lev
447	9897039,205	639955,978	74,041	lev
448	9895755,259	637982,354	78,388	casa
449	9895765,784	637991,345	78,156	casa
450	9897033,201	639953,873	74,172	lev
451	9897034,183	639949,894	74,149	lev
452	9897034,385	639948,544	74,176	lev
453	9897029,864	639951,82	74,073	lev
454	9897030,258	639950,886	74,133	lev
455	9896941,577	640525,948	75,116	lev
456	9896941,618	640529,394	75,14	lev
457	9896941,198	640531,896	75,057	lev
458	9896940,796	640534,522	75,065	lev
459	9896940,67	640537,127	75,145	lev
460	9896940,047	640540,437	75,12	lev
461	9896936,566	640541,479	75,208	lev
462	9896935,984	640536,253	75,033	lev
463	9896936,492	640533,078	75,04	lev
464	9896936,715	640530,361	75,113	lev
465	9896936,938	640527,199	75,163	lev
466	9896937,34	640524,868	75,109	lev
467	9896937,522	640522,101	75,115	lev
468	9896930,198	640521,225	75,318	lev
469	9896928,861	640524,413	75,218	lev
470	9896928,412	640527,074	75,129	lev
471	9896929,45	640532,217	75,183	lev
472	9896929,624	640535,018	75,115	lev
473	9896929,787	640537,389	75,17	lev
474	9896929,626	640540,326	75,256	lev
475	9896945,848	640526,049	75,105	lev
476	9896946,562	640528,278	75,196	lev
477	9896948,137	640526,527	74,849	lev
478	9885611,112	638224,39	44,656	Rio
479	9885611,023	638215,2019	45,197	Rio
480	9885611,161	638225,66	42,817	Rio
481	9885609,503	638233,291	42,47	Rio
482	9896950,703	640534,356	75,282	lev
483	9896944,968	640536,54	75,053	lev
484	9896944,488	640534,411	75,094	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
485	9896944,15	640532,372	75,005	lev
486	9885618,324	638234,813	44,475	Rio
487	9885615,89	638239,014	45,818	Rio
488	9885614,281	638242,94	46,01	Rio
489	9885619,199	638234,191	42,834	Rio
490	9896932,334	640785,694	74,685	lev
491	9896932,793	640782,402	74,654	lev
492	9896933,128	640779,42	74,733	lev
493	9896931,899	640777,499	74,725	lev
494	9896930,677	640776,787	74,688	lev
495	9896929,292	640776,139	74,763	lev
496	9896927,846	640775,271	74,604	lev
497	9885628,964	638230,873	42,06	Rio
498	9896922,458	640792,122	74,837	lev
499	9896922,454	640792,24	74,819	lev
500	9896921,513	640788,362	74,703	lev
501	9896921,552	640783,901	74,828	lev
502	9896922,722	640782,904	74,77	lev
503	9896924,705	640782,612	74,923	lev
504	9896925,595	640781,107	74,701	lev
505	9896923,42	640779,45	74,862	lev
506	9896921,495	640778,158	74,97	lev
507	9896867,293	641002,324	78,321	lev
508	9896863,089	641003,899	77,953	lev
509	9896863,488	641005,373	77,876	lev
510	9896863,793	641006,672	77,954	lev
511	9896863,087	641002,623	77,875	lev
512	9896862,51	641001,441	77,852	lev
513	9896859,366	641007,218	77,629	lev
514	9896858,898	641006,471	77,529	lev
515	9896858,121	641005,476	77,543	lev
516	9896860,954	641008,077	77,629	lev
517	9896862,321	641008,621	77,792	lev
518	9896863,25	641009,421	78,043	lev
519	9896855,964	641012,218	77,356	lev
520	9895183,891	637720,421	74,63	via
521	9895186,201	637717,872	74,735	via
522	9895188,281	637715,502	74,573	via
523	9895203,295	637728,973	74,713	via
524	9895201,194	637731,223	74,886	via
525	9895198,72	637733,909	74,795	via
526	9895213,661	637747,513	75,012	via
527	9895216,432	637745,034	75,061	via
528	9895218,424	637742,578	74,855	via
529	9895233,143	637755,956	74,977	via
530	9895231,005	637758,642	75,173	via
531	9895228,576	637761,403	75,12	via
532	9895243,058	637774,787	75,339	via
533	9895245,307	637771,948	75,319	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
534	9895247,569	637769,586	75,087	via
535	9895262,641	637782,857	75,191	via
536	9895260,128	637785,305	75,514	via
537	9895257,845	637787,991	75,418	via
538	9895272,658	637801,452	75,631	via
539	9895274,903	637798,488	75,608	via
540	9895277,284	637796,05	75,36	via
541	9895292,318	637809,651	75,399	via
542	9895289,886	637812,089	75,694	via
543	9895287,686	637814,597	75,772	via
544	9895303,119	637827,973	75,878	via
545	9895305,136	637824,986	75,789	via
546	9895307,296	637822,232	75,446	via
547	9895323,242	637834,277	75,573	via
548	9895321,449	637837,067	75,683	via
549	9895319,525	637839,752	75,861	via
550	9895335,829	637851,263	75,987	via
551	9895337,575	637848,292	75,838	via
552	9895339,476	637845,6	75,651	via
553	9895356,646	637855,378	75,726	via
554	9895355,243	637858,327	76,027	via
555	9895353,734	637861,581	76,181	via
556	9895371,843	637870,151	76,259	via
557	9895373,284	637866,769	76,098	via
558	9895374,498	637863,871	75,831	via
559	9895392,706	637871,497	75,879	via
560	9895391,671	637874,36	76,204	via
561	9895390,463	637877,884	76,306	via
562	9895409,932	637884,093	76,424	via
563	9895411,135	637880,215	76,295	via
564	9895412,044	637877,396	76,14	via
565	9895430,873	637882,374	76,733	via
566	9895430,318	637885,396	76,456	via
567	9895429,404	637888,871	76,53	via
568	9895448,875	637893,236	76,483	via
569	9895449,75	637889,725	76,494	via
570	9895450,492	637886,396	76,192	via
571	9895469,913	637890,21	76,459	via
572	9895469,439	637893,661	76,634	via
573	9895468,724	637897,18	76,526	via
574	9895488,24	637900,972	76,506	via
575	9895488,738	637897,54	76,577	via
576	9895489,465	637894,095	76,392	via
577	9895508,848	637898,342	76,362	via
578	9895508,228	637901,47	76,578	via
579	9895507,833	637904,953	76,482	via
580	9895527,354	637908,822	76,602	via
581	9895527,83	637905,524	76,681	via
582	9895528,647	637901,875	76,493	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
583	9895548,446	637905,938	76,91	via
584	9895547,733	637909,335	76,982	via
585	9895547,194	637912,683	76,857	via
586	9895566,671	637916,394	76,871	via
587	9895567,331	637913,317	77,033	via
588	9895568,169	637909,645	76,948	via
589	9895587,691	637913,594	77,125	via
590	9895587,077	637917,25	77,106	via
591	9895586,578	637920,379	76,975	via
592	9895605,483	637924,478	77,086	via
593	9895606,454	637921,302	77,228	via
594	9895607,438	637917,888	77,233	via
595	9895626,652	637923,946	77,249	via
596	9895625,534	637926,799	77,141	via
597	9895624,465	637930,068	76,975	via
598	9895643,367	637937,134	77,006	via
599	9895644,314	637934,407	77,172	via
600	9895645,423	637931,552	77,336	via
601	9895663,993	637939,92	77,388	via
602	9895662,689	637942,754	77,237	via
603	9895661,418	637944,887	77,124	via
604	9895678,961	637953,973	77,236	via
605	9895680,391	637952,029	77,309	via
606	9895682,028	637948,871	77,5	via
607	9895699,473	637959,269	77,535	via
608	9895697,519	637962,298	77,311	via
609	9895696,022	637964,383	77,226	via
610	9895712,408	637975,631	77,344	via
611	9895714,063	637973,551	77,454	via
612	9895715,673	637970,989	77,599	via
613	9895731,819	637983,426	77,672	via
614	9895729,829	637985,868	77,583	via
615	9895727,89	637988,021	77,404	via
616	9895742,67	638001,205	77,524	via
617	9895744,71	637999,107	77,669	via
618	9895746,61	637996,803	77,772	via
619	9895760,732	638011,147	77,699	via
620	9895758,595	638013,194	77,634	via
621	9895756,535	638015,295	77,429	via
622	9895770,113	638029,922	77,498	via
623	9895772,233	638027,93	77,669	via
624	9895774,348	638025,915	77,619	via
625	9895787,928	638040,527	77,611	via
626	9895785,73	638042,384	77,727	via
627	9895783,486	638044,391	77,598	via
628	9895797,332	638059,214	77,752	via
629	9895799,414	638057,21	77,912	via
630	9895801,566	638055,246	77,841	via
631	9895815,117	638069,801	77,933	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
632	9895812,923	638071,744	78,096	via
633	9895810,779	638073,802	77,956	via
634	9895824,468	638088,565	78,003	via
635	9895826,658	638086,551	78,155	via
636	9895828,732	638084,505	78,03	via
637	9895842,339	638099,199	78,124	via
638	9895840,085	638101,053	78,207	via
639	9895837,808	638102,975	78,037	via
640	9895851,693	638117,98	78,184	via
641	9895853,937	638116,039	78,205	via
642	9895856,134	638113,944	77,932	via
643	9895869,404	638128,29	78,189	via
644	9895867,318	638130,389	78,29	via
645	9895865,109	638132,407	78,179	via
646	9895878,813	638147,174	78,175	via
647	9895881,116	638145,284	78,167	via
648	9895883,247	638143,278	77,969	via
649	9895896,304	638158,263	77,957	via
650	9895894,152	638160,585	78,116	via
651	9895891,919	638162,716	78,068	via
652	9895906,124	638176,584	78,122	via
653	9895908,292	638174,558	78,007	via
654	9895910,513	638172,555	77,76	via
655	9895924,923	638186,155	77,623	via
656	9895922,949	638188,322	77,828	via
657	9895920,893	638190,437	78,012	via
658	9895936,201	638203,72	77,872	via
659	9895938,034	638201,313	77,658	via
660	9895939,797	638199,076	77,435	via
661	9895955,771	638211,384	77,26	via
662	9895953,707	638213,559	77,497	via
663	9895951,951	638215,967	77,715	via
664	9895968,991	638227,094	77,508	via
665	9895970,479	638224,56	77,273	via
666	9895971,854	638222,036	77,045	via
667	9895989,275	638231,72	76,929	via
668	9895987,796	638234,238	77,107	via
669	9895986,355	638236,824	77,324	via
670	9896004,657	638245,937	77,268	via
671	9896005,758	638243,221	77,077	via
672	9896007,067	638240,616	76,877	via
673	9896025,128	638248,022	76,804	via
674	9896023,982	638250,743	76,943	via
675	9896023,03	638253,582	77,028	via
676	9896043,344	638256,753	76,911	via
677	9896042,306	638260,065	76,889	via
678	9896044,288	638253,682	76,808	via
679	9896063,544	638259,075	76,786	via
680	9896062,59	638262,158	76,868	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
681	9896061,739	638265,514	76,8	via
682	9896080,986	638270,495	76,692	via
683	9896081,748	638267,08	76,75	via
684	9896082,641	638263,806	76,676	via
685	9896101,918	638268,59	76,459	via
686	9896101,174	638272,005	76,472	via
687	9896100,224	638275,13	76,432	via
688	9896119,61	638280,327	76,214	via
689	9896120,461	638277,102	76,375	via
690	9896121,29	638274,011	76,287	via
691	9896140,605	638278,558	76,053	via
692	9896139,579	638282,226	76,243	via
693	9896138,656	638285,594	76,063	via
694	9896158,242	638290,623	76,033	via
695	9896158,928	638287,544	76,139	via
696	9896160,009	638284,036	76,134	via
697	9896179,3	638289,638	76,133	via
698	9896178,693	638292,988	76,173	via
699	9896177,849	638296,165	75,941	via
700	9896195,934	638302,265	75,839	via
701	9896197,257	638299,342	76,11	via
702	9896198,638	638296,165	76,188	via
703	9896217,72	638305,066	76,477	via
704	9896215,956	638308,272	76,204	via
705	9896213,851	638311,085	75,924	via
706	9896230,231	638322,258	75,918	via
707	9896232,12	638319,807	76,143	via
708	9896234,197	638316,496	76,409	via
709	9896249,768	638329,708	76,456	via
710	9896246,816	638332,43	76,197	via
711	9896244,6	638335,05	75,96	via
712	9896256,13	638345,95	76,297	via
713	9896258,111	638344,005	76,442	via
714	9896261,068	638341,632	76,615	via
715	9896273,362	638358,358	76,741	via
716	9896270,731	638360,033	76,612	via
717	9896267,776	638361,763	76,299	via
718	9896278,055	638378,553	76,551	via
719	9896280,556	638377,39	76,72	via
720	9896283,8	638375,333	76,752	via
721	9896293,28	638393,315	76,666	via
722	9896290,27	638395,038	76,795	via
723	9896287,395	638396,42	76,66	via
724	9896296,466	638413,903	76,683	via
725	9896299,574	638412,322	76,848	via
726	9896302,52	638410,754	76,741	via
727	9896311,491	638428,799	76,798	via
728	9896308,658	638430,332	76,887	via
729	9896306,071	638431,629	76,771	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
730	9896315,154	638449,444	76,766	via
731	9896317,901	638448,094	76,899	via
732	9896320,842	638446,504	76,907	via
733	9896330,117	638463,923	76,926	via
734	9896327,097	638465,647	76,992	via
735	9896324,127	638467,21	76,871	via
736	9896333,66	638484,579	77,061	via
737	9896336,38	638483,148	77,178	via
738	9896339,642	638481,661	77,185	via
739	9896348,646	638499,498	77,215	via
740	9896345,706	638501,17	77,358	via
741	9896342,619	638502,765	77,226	via
742	9896351,987	638520,361	77,256	via
743	9896354,903	638518,785	77,38	via
744	9896357,817	638517,188	77,27	via
745	9896367,147	638535,058	77,338	via
746	9896364,222	638536,694	77,397	via
747	9896361,423	638538,211	77,24	via
748	9896370,851	638555,929	77,372	via
749	9896373,464	638554,254	77,465	via
750	9896376,452	638552,775	77,336	via
751	9896386,017	638570,635	77,493	via
752	9896382,879	638572,362	77,613	via
753	9896380,057	638573,707	77,449	via
754	9896389,233	638591,013	77,679	via
755	9896391,936	638589,586	77,763	via
756	9896394,715	638588,023	77,561	via
757	9896404,265	638606,335	77,694	via
758	9896401,435	638607,908	77,774	via
759	9896398,483	638609,409	77,739	via
760	9896407,809	638626,483	77,919	via
761	9896410,511	638625,497	78,04	via
762	9896413,64	638623,903	77,783	via
763	9896422,589	638641,117	77,852	via
764	9896419,669	638642,665	78,005	via
765	9896416,766	638644,249	77,887	via
766	9896426,17	638662,219	78,113	via
767	9896429,041	638660,544	78,165	via
768	9896431,963	638659,029	77,941	via
769	9896441,329	638676,717	78,069	via
770	9896438,464	638678,509	78,307	via
771	9896435,412	638680,158	78,135	via
772	9896444,685	638697,612	78,398	via
773	9896447,63	638695,852	78,441	via
774	9896450,613	638694,271	78,279	via
775	9896460,396	638711,667	78,364	via
776	9896458,084	638713,572	78,491	via
777	9896454,994	638715,222	78,57	via
778	9896465,822	638732,36	78,561	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
779	9896468,519	638730,764	78,627	via
780	9896471,279	638728,441	78,544	via
781	9896482,749	638744,114	78,419	via
782	9896480,431	638746,36	78,685	via
783	9896477,51	638748,356	78,754	via
784	9896490,792	638763,529	78,751	via
785	9896493,437	638761,201	78,632	via
786	9896495,975	638758,971	78,441	via
787	9896509,042	638773,288	78,474	via
788	9896506,767	638775,899	78,669	via
789	9896505	638778,157	78,793	via
790	9896520,14	638791,24	78,826	via
791	9896522,362	638788,455	78,588	via
792	9896524,444	638786,109	78,475	via
793	9896539,66	638798,144	78,376	via
794	9896537,977	638801,305	78,63	via
795	9896536,047	638804,257	78,814	via
796	9896553,121	638814,905	78,797	via
797	9896555,167	638812,108	78,638	via
798	9896556,916	638809,191	78,329	via
799	9896573,776	638819,613	78,346	via
800	9896571,662	638822,34	78,574	via
801	9896570,251	638825,467	78,704	via
802	9896588,693	638834,319	78,661	via
803	9896590,114	638831,112	78,513	via
804	9896591,421	638828,15	78,327	via
805	9896609,394	638836,17	78,127	via
806	9896607,886	638839,205	78,338	via
807	9896606,886	638842,615	78,377	via
808	9896626,071	638849,014	78,211	via
809	9896627,243	638845,661	78,233	via
810	9896628,241	638842,671	78,044	via
811	9896647,115	638848,914	78,026	via
812	9896645,897	638851,889	78,121	via
813	9896644,735	638855,423	78,062	via
814	9896663,702	638861,734	77,998	via
815	9896665,13	638858,342	78,067	via
816	9896666,265	638855,342	77,949	via
817	9896685,373	638861,423	77,923	via
818	9896684,296	638864,704	78,004	via
819	9896682,981	638868,036	77,914	via
820	9896701,694	638874,362	77,843	via
821	9896702,88	638870,941	77,951	via
822	9896704,035	638867,949	77,916	via
823	9896723,001	638874,338	77,889	via
824	9896722,088	638877,374	77,935	via
825	9896721,159	638880,535	77,786	via
826	9896740,044	638886,719	77,738	via
827	9896740,884	638883,568	77,892	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
828	9896742,313	638880,101	77,918	via
829	9896777,884	638899,369	77,656	via
830	9896779,363	638896,525	77,788	via
831	9896780,32	638893,088	77,941	via
832	9896798,616	638901,433	77,908	via
833	9896797,33	638904,287	77,768	via
834	9896796,055	638907,078	77,64	via
835	9896814,564	638915,18	77,813	via
836	9896815,71	638912,909	77,91	via
837	9896816,969	638909,891	78,041	via
838	9896834,877	638918,797	78,125	via
839	9896833,301	638921,847	77,967	via
840	9896831,914	638924,373	77,909	via
841	9896849,924	638934,636	77,988	via
842	9896851,169	638931,906	78,225	via
843	9896852,996	638928,34	78,36	via
844	9896870,017	638938,884	78,54	via
845	9896867,928	638942,035	78,391	via
846	9896866,494	638944,663	78,163	via
847	9896882,331	638956,24	78,424	via
848	9896884,53	638953,766	78,608	via
849	9896886,847	638950,691	78,791	via
850	9896902,541	638963,203	79,108	via
851	9896900,089	638966,002	78,851	via
852	9896898,139	638968,144	78,71	via
853	9896912,624	638981,586	79,006	via
854	9896914,74	638979,523	79,149	via
855	9896917,053	638977,009	79,312	via
856	9896931,24	638992,22	79,443	via
857	9896928,338	638994,029	79,235	via
858	9896926,279	638995,884	79,145	via
859	9896938,942	639011,162	79,409	via
860	9896942,232	639008,647	79,645	via
861	9896944,889	639006,341	79,784	via
862	9896952,935	639025,927	79,655	via
863	9896955,365	639023,446	79,741	via
864	9896957,818	639021,267	79,895	via
865	9896971,381	639036,298	80,057	via
866	9896968,895	639038,577	79,907	via
867	9896965,844	639041,272	79,743	via
868	9896978,988	639055,918	80,186	via
869	9896981,657	639053,717	80,259	via
870	9896984,439	639051,502	80,348	via
871	9896997,142	639067,28	80,537	via
872	9896994,436	639069,429	80,349	via
873	9896991,909	639071,547	80,258	via
874	9897004,731	639087,169	80,498	via
875	9897007,424	639085,036	80,616	via
876	9897009,905	639083,013	80,745	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
877	9897022,908	639097,759	80,968	via
878	9897019,784	639100,526	80,819	via
879	9897016,78	639103,025	80,72	via
880	9897030,379	639117,516	81,043	via
881	9897033,11	639115,217	81,168	via
882	9897035,604	639113,16	81,263	via
883	9897048,456	639128,372	81,642	via
884	9897045,566	639130,965	81,488	via
885	9897042,957	639133,158	81,352	via
886	9897056,414	639148,265	81,684	via
887	9897058,888	639145,965	81,769	via
888	9897061,691	639143,632	81,93	via
889	9897074,314	639159,429	82,127	via
890	9897071,127	639161,912	81,972	via
891	9897068,053	639164,415	81,866	via
892	9897080,111	639179,762	82,114	via
893	9897083,344	639177,469	82,225	via
894	9897086,21	639175,286	82,392	via
895	9897098,285	639191,45	82,721	via
896	9897094,972	639193,894	82,521	via
897	9897091,78	639196,197	82,329	via
898	9897102,883	639212,49	82,555	via
899	9897106,555	639210,155	82,766	via
900	9897109,473	639208,297	82,882	via
901	9897120,13	639225,746	83,153	via
902	9897116,162	639228,066	82,931	via
903	9897112,645	639230,069	82,78	via
904	9897121,583	639247,345	83,156	via
905	9897125,323	639245,489	83,327	via
906	9897129,007	639244,162	83,518	via
907	9897136,267	639263,359	83,981	via
908	9897132,458	639264,991	83,726	via
909	9897129,358	639266,098	83,532	via
910	9897134,491	639283,964	83,846	via
911	9897138,472	639283,463	84,047	via
912	9897142,116	639282,515	84,228	via
913	9897146,529	639302,325	84,485	via
914	9897142,648	639302,899	84,301	via
915	9897138,943	639303,55	84,092	via
916	9897141,841	639323,294	84,384	via
917	9897146,141	639322,714	84,608	via
918	9897149,622	639322,509	84,779	via
919	9897151,412	639342,705	85,06	via
920	9897147,313	639342,736	84,841	via
921	9897143,782	639342,916	84,707	via
922	9897144,37	639362,913	85,086	via
923	9897148,263	639362,696	85,196	via
924	9897151,703	639362,532	85,363	via
925	9897150,926	639383,146	85,559	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
926	9897146,791	639382,812	85,426	via
927	9897143,184	639382,502	85,27	via
928	9897140,292	639402,248	85,447	via
929	9897144,782	639402,715	85,585	via
930	9897148,791	639403,186	85,64	via
931	9897146,274	639423,318	85,801	via
932	9897141,123	639422,803	85,729	via
933	9897137,331	639422,051	85,64	via
934	9897133,669	639441,283	85,594	via
935	9897137,405	639442,384	85,733	via
936	9897142,061	639443,157	85,783	via
937	9897137,466	639462,492	85,518	via
938	9897133,212	639461,574	85,494	via
939	9897130,189	639460,987	85,384	via
940	9897134,514	639481,82	85,128	via
941	9897130,433	639481,397	85,046	via
942	9897126,77	639481,085	84,962	via
943	9897125,091	639500,851	84,468	via
944	9897128,064	639501,662	84,59	via
945	9897131,569	639502,162	84,595	via
946	9897128,593	639521,912	84,127	via
947	9897125,251	639521,191	84,116	via
948	9897122,267	639520,803	84,068	via
949	9897119,427	639540,232	83,673	via
950	9897122,919	639540,818	83,718	via
951	9897126,098	639541,293	83,703	via
952	9897122,893	639561,247	83,261	via
953	9897119,091	639560,891	83,299	via
954	9897116,203	639560,513	83,244	via
955	9897113,205	639579,653	82,771	via
956	9897116,55	639580,219	82,789	via
957	9897118,771	639580,744	82,748	via
958	9897115,801	639600,735	82,262	via
959	9897112,697	639600,311	82,274	via
960	9897109,574	639599,893	82,225	via
961	9897106,689	639619,464	81,671	via
962	9897110,188	639620,2	81,696	via
963	9897112,977	639620,656	81,682	via
964	9897109,717	639640,254	81,152	via
965	9897106,519	639639,713	81,208	via
966	9897103,418	639639,307	81,126	via
967	9897106,272	639659,732	80,622	via
968	9897103,304	639659,138	80,666	via
969	9897100,017	639658,527	80,624	via
970	9897096,739	639678,841	80,122	via
971	9897099,889	639679,433	80,167	via
972	9897103,09	639679,848	80,171	via
973	9897099,461	639699,068	79,731	via
974	9897096,493	639698,537	79,745	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
975	9897093,423	639698,026	79,675	via
976	9897090,044	639718,112	79,189	via
977	9897093,491	639718,812	79,288	via
978	9897096,321	639719,206	79,228	via
979	9897092,893	639738,937	78,737	via
980	9897089,396	639738,323	78,717	via
981	9897086,621	639737,762	78,617	via
982	9897083,518	639757,765	78,057	via
983	9897086,763	639758,038	78,175	via
984	9897089,372	639758,498	78,24	via
985	9897086,263	639778,067	77,824	via
986	9897083,017	639777,697	77,706	via
987	9897080,043	639777,203	77,6	via
988	9897083,044	639797,767	77,217	via
989	9897080,135	639797,399	77,107	via
990	9897077,242	639796,941	77,004	via
991	9897074,144	639816,668	76,631	via
992	9897077,372	639817,245	76,731	via
993	9897080,302	639817,76	76,768	via
994	9897076,816	639837,501	76,537	via
995	9897073,74	639837,069	76,574	via
996	9897070,862	639836,695	76,48	via
997	9897067,778	639856,258	76,282	via
998	9897063,801	639875,671	76,167	via
999	9897068,023	639876,329	76,163	via
1000	9897070,716	639876,743	76,054	via
1001	9897073,739	639857,166	76,234	via
1002	9897070,583	639856,693	76,294	via
1003	9897061,314	639895,78	76,091	via
1004	9897064,877	639896,252	76,137	via
1005	9897067,751	639896,66	76,026	via
1006	9897064,692	639916,421	76,066	via
1007	9897061,468	639915,82	76,174	via
1008	9897058,45	639915,306	76,016	via
1009	9897055,417	639935,272	76,041	via
1010	9897058,928	639935,497	76,131	via
1011	9897061,796	639936,001	76,031	via
1012	9897058,5	639956,376	76,021	via
1013	9897055,458	639955,848	76,151	via
1014	9897052,166	639955,432	76,053	via
1015	9897049,121	639975,009	76,027	via
1016	9897052,621	639975,473	76,102	via
1017	9897055,322	639976,03	76,005	via
1018	9897052,102	639995,878	75,979	via
1019	9897049,073	639994,834	76,198	via
1020	9897046,172	639994,297	76,097	via
1021	9897043,018	640014,446	76,181	via
1022	9897046,182	640014,965	76,333	via
1023	9897048,941	640015,412	76,221	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
1024	9897045,796	640035,126	76,373	via
1025	9897042,726	640034,647	76,458	via
1026	9897040,012	640034,131	76,302	via
1027	9897036,937	640053,857	76,476	via
1028	9897040,307	640054,561	76,497	via
1029	9897042,59	640055,099	76,49	via
1030	9897039,526	640074,702	76,684	via
1031	9897036,593	640074,245	76,773	via
1032	9897033,869	640073,717	76,656	via
1033	9897030,643	640093,557	76,839	via
1034	9897033,476	640093,627	76,91	via
1035	9897036,564	640094,172	76,86	via
1036	9897033,173	640114,228	77,251	via
1037	9897030,212	640113,566	77,244	via
1038	9897027,197	640113,099	77,143	via
1039	9897023,694	640132,628	77,345	via
1040	9897027,069	640133,229	77,53	via
1041	9897029,96	640133,694	77,582	via
1042	9897026,319	640153,279	77,978	via
1043	9897023,001	640152,49	77,821	via
1044	9897020,093	640151,764	77,634	via
1045	9897015,076	640171,609	77,761	via
1046	9897018,732	640172,497	77,802	via
1047	9897021,562	640173,334	77,913	via
1048	9897015,3	640192,697	78,252	via
1049	9897012,476	640191,731	78,117	via
1050	9897009,594	640190,757	77,914	via
1051	9897002,877	640209,365	78,168	via
1052	9897005,537	640210,59	78,591	via
1053	9897008,343	640211,716	78,832	via
1054	9897000,134	640229,645	78,926	via
1055	9896997,672	640228,52	78,752	via
1056	9896994,914	640227,129	78,555	via
1057	9896985,484	640245,025	78,719	via
1058	9896988,147	640246,656	78,91	via
1059	9896990,862	640248,023	79,105	via
1060	9896980,013	640264,687	79,181	via
1061	9896977,951	640263,28	79,005	via
1062	9896975,368	640261,499	78,814	via
1063	9896963,81	640277,681	78,843	via
1064	9896966,363	640279,445	79,027	via
1065	9896968,56	640281,265	79,265	via
1066	9896956,184	640297,1	79,241	via
1067	9896953,71	640295,106	79,037	via
1068	9896951,447	640293,381	78,843	via
1069	9896939,22	640308,987	79	via
1070	9896941,635	640310,913	79,121	via
1071	9896944,298	640313,046	79,273	via
1072	9896936,153	640330,292	79,284	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
1073	9896933,102	640329,27	79,297	via
1074	9896930,028	640327,94	79,256	via
1075	9896926,945	640348,339	79,947	via
1076	9896929,817	640348,313	79,916	via
1077	9896932,893	640348,622	79,693	via
1078	9896934,277	640367,955	80,256	via
1079	9896931,466	640368,337	80,446	via
1080	9896928,86	640368,566	80,459	via
1081	9896932,005	640388,553	80,63	via
1082	9896934,746	640388,118	80,561	via
1083	9896937,189	640387,718	80,449	via
1084	9896940,464	640407,258	80,356	via
1085	9896938,086	640407,801	80,465	via
1086	9896935,517	640408,209	80,497	via
1087	9896938,882	640428,092	80,222	via
1088	9896941,678	640427,612	80,2	via
1089	9896944,042	640427,213	80,074	via
1090	9896947,471	640446,372	79,7	via
1091	9896944,947	640446,937	79,844	via
1092	9896944,958	640446,936	79,838	via
1093	9896942,139	640447,491	79,85	via
1094	9896946,102	640467,349	79,439	via
1095	9896948,942	640466,917	79,477	via
1096	9896951,458	640466,592	79,373	via
1097	9896955,219	640485,622	79,207	via
1098	9896952,356	640486,36	79,238	via
1099	9896949,804	640486,79	79,149	via
1100	9896953,731	640506,549	78,962	via
1101	9896956,71	640506,012	79,049	via
1102	9896959,326	640505,64	78,926	via
1103	9896963,028	640525,236	78,913	via
1104	9896960,193	640525,634	78,974	via
1105	9896957,575	640526,108	78,85	via
1106	9896960,95	640545,723	78,873	via
1107	9896964,123	640545,192	78,968	via
1108	9896966,576	640544,854	78,886	via
1109	9896969,643	640564,634	79,242	via
1110	9896966,577	640565,105	79,346	via
1111	9896964,308	640565,492	79,25	via
1112	9896967,754	640585,321	79,806	via
1113	9896970,51	640584,804	79,866	via
1114	9896972,872	640584,44	79,758	via
1115	9896976,351	640604,269	80,425	via
1116	9896973,668	640604,848	80,483	via
1117	9896971,522	640605,36	80,383	via
1118	9894959,326	637528,467	74,444	via
1119	9894970,759	637532,608	74,466	via
1120	9894986,288	637540,258	74,263	via
1121	9894981,565	637530,277	74,401	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
1122	9894971,995	637526,743	74,583	via
1123	9894965,768	637523,131	74,646	via
1124	9894969,414	637514,785	74,632	via
1125	9894972,022	637515,137	74,676	via
1126	9894976,72	637516,141	74,53	via
1127	9894977,218	637504,327	74,425	via
1128	9894973,892	637503,711	74,509	via
1129	9894969,729	637502,86	74,568	via
1130	9894972,406	637486,829	74,359	via
1131	9894974,55	637486,773	74,439	via
1132	9894978,529	637487,522	74,46	via
1133	9897132,525	641795,584	79,986	via
1134	9897138,432	641794,6	79,997	via
1135	9897135,158	641795,141	79,962	via
1136	9897133,412	641783,586	80,124	via
1137	9897130,734	641784,125	80,064	via
1138	9897135,557	641783,127	80,064	via
1139	9897133,395	641771,3	80,136	via
1140	9897131,387	641771,862	80,152	via
1141	9897128,846	641772,012	80,112	via
1142	9897126,78	641759,78	80,057	via
1143	9897128,848	641759,144	80,148	via
1144	9897130,979	641758,407	80,1	via
1145	9897124,392	641757,473	79,951	poste
1146	9897127,984	641744,482	80,342	via
1147	9897125,666	641744,878	80,42	via
1148	9897123,053	641745,219	80,424	via
1149	9897120,648	641731,999	80,437	via
1150	9897122,799	641731,264	80,52	via
1151	9897125,003	641730,835	80,516	via
1152	9897122,619	641717,775	80,462	via
1153	9897120,664	641718,401	80,523	via
1154	9897118,261	641718,838	80,409	via
1155	9897116,288	641707,173	80,429	via
1156	9897118,196	641706,639	80,462	via
1157	9897120,339	641706,049	80,451	via
1158	9897117,53	641693,914	80,513	via
1159	9897115,561	641694,432	80,578	via
1160	9897113,554	641694,904	80,526	via
1161	9897113,014	641703,066	80,117	poste
1162	9897111,25	641683,352	80,49	via
1163	9897113,303	641682,871	80,535	via
1164	9897115,496	641682,359	80,496	via
1165	9897112,8	641670,149	80,673	via
1166	9897110,857	641670,24	80,69	via
1167	9897108,405	641670,762	80,645	via
1168	9897105,277	641659,896	80,786	via
1169	9897108,655	641659,227	80,773	via
1170	9897111,339	641658,734	80,745	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
1171	9897108,558	641648,236	80,826	via
1172	9897106,265	641648,685	80,847	via
1173	9897103,123	641649,42	80,874	via
1174	9897103,111	641652,981	80,883	via
1175	9897103,511	641656,109	80,945	via
1176	9897104,236	641659,597	80,84	via
1177	9897095,46	641661,715	80,867	via
1178	9897094,548	641658,835	80,98	via
1179	9897093,54	641655,693	80,955	via
1180	9897086,481	641657,465	80,963	via
1181	9897087,093	641660,278	81,022	via
1182	9897087,721	641663,263	80,913	via
1183	9897108,931	641658,543	80,807	via
1184	9897108,574	641655,568	80,9	via
1185	9897107,621	641652,139	80,914	via
1186	9897116,017	641650,807	80,806	via
1187	9897116,669	641653,027	80,848	via
1188	9897117,507	641656,464	80,749	via
1189	9897126,333	641654,837	80,701	via
1190	9897126,106	641652,293	80,782	via
1191	9897125,234	641648,755	80,78	via
1192	9897132,317	641646,578	80,803	via
1193	9897133,52	641649,718	80,864	via
1194	9897134,1	641652,803	80,783	via
1195	9897101,089	641650,529	80,971	poste
1196	9897111,186	641648,811	80,34	poste
1197	9895973,342	638238,566	74,991	invert
1198	9894533,363	637512,961	74,131	lev
1199	9894531,985	637512,733	74,149	lev
1200	9894530,916	637512,421	74,129	lev
1201	9894536,77	637513,653	74,025	lev
1202	9894538,014	637513,698	73,96	lev
1203	9894533,756	637518,03	73,891	lev
1204	9894532,27	637517,585	73,94	lev
1205	9894530,961	637517,121	73,997	lev
1206	9894529,703	637516,649	74,025	lev
1207	9894534,891	637518,347	73,886	lev
1208	9894536,415	637518,567	73,868	lev
1209	9894533,084	637523,269	73,85	lev
1210	9894534,513	637523,547	73,801	lev
1211	9894536,409	637523,675	73,766	lev
1212	9894531,153	637522,649	73,899	lev
1213	9894530,25	637522,464	73,949	lev
1214	9897129,481	641785,107	80,133	casa
1215	9897128,193	641778,109	79,92	casa
1216	9897126,325	641767,783	79,945	casa
1217	9897125,792	641766,824	79,881	casa
1218	9897124,169	641759,448	79,918	casa
1219	9897119,904	641748,693	80,017	casa

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
1220	9897118,799	641739,859	79,475	casa
1221	9897114,895	641727,909	79,94	casa
1222	9897114,652	641712,389	80,251	casa
1223	9897112,956	641703,845	80,116	casa
1224	9894536,799	637534,832	73,834	lev
1225	9894538,223	637534,871	74,05	lev
1226	9894531,967	637534,151	73,909	lev
1227	9894529,815	637533,728	73,894	lev
1228	9894527,963	637533,662	73,931	lev
1229	9897101,373	641650,832	80,749	casa
1230	9897098,677	641640,063	80,959	casa
1231	9897097,557	641629,366	80,801	casa
1232	9897096,092	641619,354	80,798	casa
1233	9897093,796	641612,109	80,823	casa
1234	9897092,328	641611,078	80,717	casa
1235	9897092,361	641609,252	80,862	casa
1236	9897090,741	641601,381	80,937	casa
1237	9897090,801	641601,041	80,907	poste
1238	9897084,792	641586,165	80,489	casa
1239	9897082,423	641575,918	80,714	casa
1240	9897082,631	641575,078	80,787	casa
1241	9897080,207	641566,144	81,004	casa
1242	9897082,132	641555,768	80,6	poste
1243	9897081,572	641556,068	80,377	poste
1244	9897080,454	641554,734	80,59	casa
1245	9897079,334	641548,85	80,519	casa
1246	9897076,844	641546,483	80,454	casa
1247	9897077,368	641542,959	80,542	casa
1248	9897076,078	641536,385	80,223	casa
1249	9897075,024	641535,821	80,132	casa
1250	9897073,455	641528,857	80,016	casa
1251	9897073,896	641526,617	80,048	poste
1252	9897073,549	641526,489	80,126	poste
1253	9897083,28	641524,167	79,87	casa
1254	9897086,536	641534,728	80,456	casa
1255	9897086,655	641534,777	80,44	casa
1256	9897088,093	641544,243	80,414	casa
1257	9897088,156	641544,412	80,333	casa
1258	9897089,471	641550,594	80,305	casa
1259	9897090,612	641554,528	80,591	casa
1260	9897092,405	641563,699	80,605	casa
1261	9897093,575	641567,557	80,602	casa
1262	9897098,578	641591,576	80,68	casa
1263	9897104,922	641610,798	80,519	casa
1264	9897109,576	641629,405	80,675	casa
1265	9897111,383	641630,35	80,475	casa
1266	9897113,174	641635,981	80,652	casa
1267	9897107,295	641639,39	80,924	via
1268	9897104,788	641639,64	80,922	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
1269	9897102,02	641639,937	80,922	via
1270	9897099,761	641627,585	80,889	via
1271	9897102,199	641627,379	80,865	via
1272	9897104,609	641626,671	80,872	via
1273	9897101,996	641614,86	80,816	via
1274	9897100,269	641615,377	80,812	via
1275	9897097,834	641616,015	80,918	via
1276	9897094,436	641601,54	80,799	via
1277	9897096,242	641600,875	80,77	via
1278	9897098,582	641600,21	80,719	via
1279	9897095,762	641587,952	80,631	via
1280	9897094,036	641588,601	80,62	via
1281	9897091,228	641589,12	80,681	via
1282	9897088,085	641576,759	80,651	via
1283	9897090,511	641576,187	80,609	via
1284	9897093,364	641575,499	80,576	via
1285	9897090,025	641562,669	80,581	via
1286	9897087,982	641563,033	80,574	via
1287	9897085,539	641563,445	80,531	via
1288	9897082,92	641551,335	80,565	via
1289	9897084,817	641550,912	80,538	via
1290	9897087,293	641550,199	80,529	via
1291	9897084,346	641537,511	80,479	via
1292	9897082,582	641537,781	80,405	via
1293	9897080,149	641538,201	80,512	via
1294	9897076,93	641525,972	80,378	via
1295	9897078,871	641525,568	80,391	via
1296	9897081,382	641524,644	80,425	via
1297	9897079,15	641513,193	80,264	via
1298	9897076,531	641513,556	80,236	via
1299	9897073,566	641513,814	80,171	via
1300	9897070,274	641517,362	80,282	via
1301	9897070,474	641519,95	80,317	via
1302	9897070,776	641521,309	79,924	via
1303	9897061,477	641520,093	80,46	via
1304	9897061,686	641522,391	80,508	via
1305	9897061,989	641524,894	80,495	via
1306	9897053,862	641525,969	80,602	via
1307	9897053,623	641523,766	80,573	via
1308	9897052,319	641521,153	80,583	via
1309	9897077,097	641516,802	80,246	via
1310	9897077,453	641518,928	80,249	via
1311	9897078,381	641522,642	80,341	via
1312	9897089,408	641519,495	81,468	via
1313	9897089,347	641517,419	81,385	via
1314	9897089,117	641515,399	81,421	via
1315	9897097,857	641512,938	81,69	via
1316	9897098,384	641514,962	81,72	via
1317	9897098,743	641516,746	81,637	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
1318	9897081,997	641513,655	80,371	casa
1319	9897078,364	641493,787	80,217	casa
1320	9897076,241	641484,772	80,214	casa
1321	9897077,459	641483,022	80,011	casa
1322	9897076,676	641479,151	80,367	casa
1323	9897078,825	641474,436	81,439	casa
1324	9897073,389	641475,151	79,766	casa
1325	9897071,39	641468,052	79,481	casa
1326	9897069,439	641453,664	79,478	casa
1327	9897058,634	641448,571	78,79	poste
1328	9897065,356	641480,39	79,441	poste
1329	9897077,072	641505,02	79,994	via
1330	9897075,334	641505,108	80,025	via
1331	9897072,694	641505,807	80,051	via
1332	9886038,101	637878,422	64,844	lev
1333	9897069,102	641491,245	79,944	via
1334	9897071,328	641490,74	79,875	via
1335	9897073,662	641489,941	79,974	via
1336	9886135,758	637837,124	64,316	lev
1337	9897066,432	641479,342	79,732	via
1338	9897068,21	641479,122	79,682	via
1339	9897070,87	641478,428	79,766	via
1340	9886136,796	637836,131	65,14	lev
1341	9886138,542	637841,37	64,546	lev
1342	9897063,105	641462,6	79,421	via
1343	9897064,928	641462,292	79,384	via
1344	9897067,07	641461,773	79,461	via
1345	9886136,981	637842,615	64,941	lev
1346	9886142,21	637848,826	64,903	lev
1347	9897060,842	641450,425	79,176	via
1348	9897062,714	641450,048	79,118	via
1349	9897064,993	641449,386	79,258	via
1350	9897065,986	641445,816	79,261	via
1351	9897069,541	641446,278	79,756	via
1352	9897070,706	641450,876	79,711	via
1353	9897066,399	641452,966	79,335	via
1354	9897066,073	641450,137	79,273	via
1355	9897070,151	641448,62	79,668	via
1356	9897078,711	641444,666	80,594	via
1357	9897079,074	641445,978	80,498	via
1358	9897079,831	641447,872	80,652	via
1359	9897088,414	641444,994	80,331	via
1360	9897088,661	641444,273	80,316	via
1361	9897088,417	641442,315	80,195	via
1362	9886510,84	637923,045	64,259	lev
1363	9886509,419	637923,085	64,559	lev
1364	9897057,104	641435,119	78,972	via
1365	9897058,821	641434,631	78,992	via
1366	9897061,085	641434,096	79,029	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
1367	9897058,099	641421,124	78,888	via
1368	9897056,094	641421,567	78,818	via
1369	9897053,678	641422,192	78,862	via
1370	9897051,39	641409,235	78,607	via
1371	9897053,747	641408,745	78,611	via
1372	9897056,091	641407,979	78,676	via
1373	9897053,37	641394,473	78,535	via
1374	9897051,478	641394,504	78,496	via
1375	9897049,103	641394,924	78,523	via
1376	9897046,69	641383,483	78,536	via
1377	9897048,963	641382,893	78,417	via
1378	9897051,885	641382,196	78,471	via
1379	9897048,549	641370,558	78,361	via
1380	9897046,636	641370,926	78,408	via
1381	9897044,321	641371,493	78,419	via
1382	9897045,699	641388,25	77,982	poste
1383	9897051,516	641416,26	78,266	poste
1384	9897064,508	641402,815	81,592	casa
1385	9897065,825	641409,849	81,681	casa
1386	9897066,442	641411,42	81,325	casa
1387	9897067,598	641420,928	81,296	casa
1388	9897062,703	641433,391	79,189	casa
1389	9897063,135	641436,384	78,903	casa
1390	9897069,91	641438,498	81,515	casa
1391	9897063,809	641442,717	79,133	via
1392	9897061,317	641442,993	79,046	via
1393	9897058,969	641443,761	78,999	via
1394	9886651,18	637960,979	65,034	lev
1395	9886652,151	637959,204	65,336	lev
1396	9886643,27	637959,413	65,189	lev
1397	9886643,256	637959,44	65,195	lev
1398	9886642,119	637961,145	65,557	lev
1399	9886641,286	637962,548	65,923	lev
1400	9886644,024	637958,39	65,248	lev
1401	9897076,034	639760,416	74,678	invert
1402	9886928,171	638057,545	61,229	lev
1403	9886926,928	638056,672	61,812	lev
1404	9886925,41	638055,643	62,22	lev
1405	9886929,304	638058,268	61,623	lev
1406	9886931,509	638059,519	62,325	lev
1407	9886928,414	638067,261	61,209	lev
1408	9897051,986	641377,275	78,362	via
1409	9897053,07	641383,649	78,47	via
1410	9897053,825	641389,454	78,471	via
1411	9897059,809	641385,744	78,334	via
1412	9897059,464	641382,627	78,345	via
1413	9897059,02	641380,325	78,32	via
1414	9897067,751	641378,542	78,245	via
1415	9897068,371	641380,386	78,303	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
1416	9897068,92	641382,713	78,228	via
1417	9897077,596	641380,925	78,224	via
1418	9897077,57	641378,793	78,226	via
1419	9897077,135	641376,322	78,13	via
1420	9887319,004	638166,187	63,141	lev
1421	9897045,695	641357,832	78,373	via
1422	9897043,704	641358,364	78,366	via
1423	9897041,352	641359,038	78,382	via
1424	9897037,773	641344,838	78,392	via
1425	9897039,49	641344,56	78,366	via
1426	9897041,843	641343,993	78,322	via
1427	9897038,996	641330,6	78,354	via
1428	9897036,712	641330,942	78,393	via
1429	9897034,303	641331,454	78,44	via
1430	9897031,91	641318,49	78,471	via
1431	9897033,889	641318,436	78,396	via
1432	9897036,127	641317,686	78,434	via
1433	9897033,359	641304,466	78,466	via
1434	9897031,347	641304,521	78,501	via
1435	9897029,112	641304,791	78,472	via
1436	9897026,765	641292,387	78,489	via
1437	9897028,646	641292,145	78,506	via
1438	9897030,966	641291,505	78,426	via
1439	9897025,436	641292,731	78,103	poste
1440	9897025,192	641296,384	78,202	casa
1441	9897027,529	641307,36	78,106	casa
1442	9897029,237	641315,94	78,051	casa
1443	9897029,18	641316,053	78,19	casa
1444	9897031,474	641325,778	78,115	casa
1445	9897031,579	641325,997	78,106	casa
1446	9897033,898	641336,948	78,016	casa
1447	9897034,709	641336,455	78,087	poste
1448	9897031,731	641341,612	77,858	casa
1449	9897034,831	641350,571	78,137	casa
1450	9897040,204	641358,855	78,127	casa
1451	9897036,663	641359,206	78,47	casa
1452	9887342,66	638169,505	65,118	lev
1453	9887342,373	638171,035	65,356	lev
1454	9897035,717	641341,916	78,342	via
1455	9897035,27	641339,495	78,395	via
1456	9897034,641	641336,784	78,349	via
1457	9897027,784	641338,964	78,465	via
1458	9897027,591	641340,65	78,476	via
1459	9897027,924	641342,058	78,47	via
1460	9897020,957	641343,585	78,524	via
1461	9897020,705	641342,461	78,514	via
1462	9897020,172	641340,8	78,542	via
1463	9897041,401	641337,888	78,432	via
1464	9897041,228	641335,763	78,399	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
1465	9897040,751	641332,417	78,424	via
1466	9897048,871	641332,628	78,291	via
1467	9897048,881	641334,044	78,268	via
1468	9897049,421	641335,829	78,153	via
1469	9897060,365	641333,794	78,034	via
1470	9897060,255	641332,208	78,116	via
1471	9897059,87	641330,732	78,099	via
1472	9897040,103	641330,323	78,4	via
1473	9897043,135	641329,491	78,62	via
1474	9897037,909	641317,442	78,393	via
1475	9897041,879	641316,069	78,651	via
1476	9897034,307	641304,361	78,189	via
1477	9897038,179	641303,194	78,59	via
1478	9897033,248	641291,134	78,413	via
1479	9897036,417	641290,252	78,28	via
1480	9897036,201	641289,663	78,381	casa
1481	9897034,233	641279,705	78,614	casa
1482	9897044,629	641275,295	78,129	casa
1483	9897047,043	641266,332	77,86	casa
1484	9897030,691	641266,509	78,369	casa
1485	9897029,387	641260,701	78,256	casa
1486	9897029,343	641260,392	78,282	casa
1487	9897026,952	641251,834	78,231	casa
1488	9897015,848	641262,094	78,242	casa
1489	9897018,407	641270,76	78,154	casa
1490	9897019,27	641271,701	78,121	casa
1491	9897021,908	641279,645	78,164	casa
1492	9897023,845	641293,127	78,351	casa
1493	9897025,616	641296,603	78,622	via
1494	9897025,864	641292,698	78,292	via
1495	9897028,487	641278,302	78,467	via
1496	9897026,719	641278,607	78,486	via
1497	9897024,94	641278,764	78,367	via
1498	9897022,503	641265,979	78,57	via
1499	9897024,278	641266,194	78,593	via
1500	9897026,756	641265,652	78,485	via
1501	9897024,637	641252,721	78,454	via
1502	9897022,541	641253,074	78,453	via
1503	9897019,432	641253,25	78,455	via
1504	9897016,013	641240,017	78,498	via
1505	9897018,061	641239,681	78,511	via
1506	9897021,002	641239,152	78,514	via
1507	9897021,886	641240,263	77,988	poste
1508	9897013,98	641241,764	78,148	poste
1509	9897014,006	641245,185	78,437	via
1510	9897014,197	641247,014	78,46	via
1511	9897014,677	641250,876	78,449	via
1512	9897005,876	641251,208	78,464	via
1513	9897005,189	641249,534	78,471	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
1514	9897004,574	641247,032	78,417	via
1515	9896996,091	641248,719	78,475	via
1516	9896995,911	641250,886	78,462	via
1517	9896996,234	641253,433	78,538	via
1518	9897021,172	641249,387	78,416	via
1519	9897020,78	641246,46	78,415	via
1520	9897020,148	641243,689	78,464	via
1521	9897024,305	641243,048	78,387	via
1522	9897025,396	641246,024	78,328	via
1523	9897026,3	641248,654	78,415	via
1524	9897033,055	641246,459	78,331	via
1525	9897032,924	641244,304	78,307	via
1526	9897032,594	641242,337	78,319	via
1527	9897043,774	641239,509	78,28	via
1528	9897044,351	641240,952	78,267	via
1529	9897045,106	641242,987	78,158	via
1530	9897012,29	641241,013	78,111	casa
1531	9897011,339	641234,501	78,343	casa
1532	9897012,508	641232,362	78,089	casa
1533	9897010,113	641222,655	78,037	casa
1534	9897003,779	641197,601	78,1	casa
1535	9897013,944	641196,822	78,192	casa
1536	9897014,922	641203,444	77,986	casa
1537	9897016,745	641210,541	78,106	casa
1538	9897020,485	641229,781	77,937	casa
1539	9897024,051	641237,829	78,445	casa
1540	9897023,753	641230,129	78,702	casa
1541	9897020,044	641232,977	78,526	via
1542	9897017,636	641233,345	78,464	via
1543	9897014,672	641233,8	78,501	via
1544	9897012,677	641222,406	78,465	via
1545	9897014,555	641222,101	78,359	via
1546	9897016,974	641221,4	78,312	via
1547	9897014,844	641209,152	78,358	via
1548	9897011,806	641209,719	78,231	via
1549	9897010,132	641210,301	78,389	via
1550	9897007,448	641197,642	78,374	via
1551	9897009,309	641197,031	78,312	via
1552	9897011,835	641196,407	78,321	via
1553	9897006,336	641196,499	78,438	via
1554	9897006,402	641198,765	78,4	via
1555	9897006,805	641201,095	78,313	via
1556	9896997,44	641203,084	78,558	via
1557	9896997,399	641201,978	78,534	via
1558	9896996,532	641199,854	78,578	via
1559	9896988,11	641202,126	78,651	via
1560	9896988,252	641203,84	78,68	via
1561	9896988,768	641205,46	78,68	via
1562	9897014,209	641204,18	78,367	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
1563	9897014,821	641207,558	78,36	via
1564	9897015,887	641211,358	78,312	via
1565	9897023,025	641207,595	78,332	via
1566	9897023,084	641206,549	78,321	via
1567	9897022,396	641205,198	78,332	via
1568	9897021,685	641203,379	78,162	poste
1569	9897009,237	641214,916	78,346	poste
1570	9897010,682	641212,801	78,417	via
1571	9897012,681	641212,476	78,386	via
1572	9897015,175	641212,048	78,298	via
1573	9897008,779	641182,621	78,424	via
1574	9897006,691	641182,66	78,368	via
1575	9897004,437	641183,226	78,368	via
1576	9897001,919	641169,466	78,437	via
1577	9897003,827	641168,981	78,449	via
1578	9897005,94	641168,577	78,379	via
1579	9897003,471	641155,311	78,295	via
1580	9897001,539	641155,493	78,314	via
1581	9896998,804	641155,93	78,316	via
1582	9897001,478	641145,808	78,196	via
1583	9896999,902	641146,141	78,208	via
1584	9896997,824	641146,325	78,3	via
1585	9896992,73	641117,084	78,211	via
1586	9896994,149	641116,857	78,211	via
1587	9896996,264	641116,261	78,219	via
1588	9896991,981	641108,027	78,484	via
1589	9896989,92	641108,926	78,37	via
1590	9896988,137	641109,989	78,354	via
1591	9896984,578	641109,231	78,401	via
1592	9896984,702	641107,66	78,471	via
1593	9896984,743	641105,041	78,569	via
1594	9896978,643	641110,284	78,517	via
1595	9896978,143	641108,655	78,545	via
1596	9896977,371	641106,736	78,525	via
1597	9896964,18	641111,797	78,561	via
1598	9896965,613	641114,955	78,521	via
1599	9896964,959	641113,256	78,518	via
1600	9896952,707	641118,179	78,546	via
1601	9896953,484	641119,933	78,481	via
1602	9896952,078	641116,634	78,511	via
1603	9896937,704	641126,418	78,564	via
1604	9896937,116	641125,139	78,571	via
1605	9896936,117	641122,97	78,511	via
1606	9896920,718	641128,56	78,577	via
1607	9896921,018	641130,159	78,604	via
1608	9896921,597	641132,529	78,599	via
1609	9896912,863	641135,126	78,645	via
1610	9896907,631	641138,051	78,68	via
1611	9896906,479	641141,796	78,479	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
1612	9896908,988	641122,056	79,112	via
1613	9896910,559	641125,691	78,697	via
1614	9896915,064	641128,172	78,556	via
1615	9896920,386	641128,4	78,562	via
1616	9896911,667	641125,508	78,526	poste
1617	9896908,055	641141,972	77,862	poste
1618	9896908,588	641141,864	78,048	casa
1619	9896937,781	641131,275	77,939	casa
1620	9896937,815	641131,378	78,074	casa
1621	9896955,348	641124,878	78,042	casa
1622	9896955,278	641124,86	77,888	casa
1623	9896986,654	641112,977	77,914	casa
1624	9896997,608	641114,253	78,194	casa
1625	9897000,091	641122,558	78,135	casa
1626	9896989,842	641124,983	77,759	casa
1627	9896990,71	641128,528	77,73	casa
1628	9896991,67	641134,373	77,622	casa
1629	9896992,036	641134,709	77,755	poste
1630	9896992,334	641137,574	77,91	casa
1631	9896993,956	641144,741	77,757	casa
1632	9896995,703	641154,976	78,108	casa
1633	9896997,157	641161,819	78,22	casa
1634	9896998,463	641170,057	78,029	casa
1635	9896998,494	641169,844	78,152	poste
1636	9896998,893	641170,944	77,844	casa
1637	9897000,463	641179,385	78,203	casa
1638	9897008,512	641173,379	78,196	casa
1639	9897009,984	641179,552	78,404	casa
1640	9897011,365	641185,766	77,912	casa
1641	9897012,885	641192,347	78,092	casa
1642	9897004,648	641159,785	78,161	poste
1643	9897002,737	641145,282	78,094	via
1644	9897002,112	641138,347	78,085	via
1645	9897009,829	641138,804	77,732	via
1646	9897010,922	641141,574	77,614	via
1647	9897010,017	641142,146	77,217	poste
1648	9897020,496	641139,279	77,488	via
1649	9897020,046	641137,088	77,477	via
1650	9896998,339	641128,182	78,163	via
1651	9896995,982	641128,443	78,177	via
1652	9896993,418	641128,93	78,151	via
1653	9888755,482	637898,153	61,357	lev
1654	9888757,55	637898,883	61,72	lev
1655	9888758,908	637899,192	61,728	lev
1656	9888755,197	637906,423	61,504	lev
1657	9888753,296	637905,394	61,393	lev
1658	9888751,126	637905,109	60,466	lev
1659	9888749,415	637904,886	60,439	lev
1660	9888747,333	637904,603	61,902	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
1661	9888764,602	637883,918	62,444	lev
1662	9888759,021	637881,416	61,549	lev
1663	9890229,604	636963,098	65,798	invert
1664	9896901,49	641088,137	80,489	via
1665	9896898,65	641088,907	80,439	via
1666	9896895,689	641089,912	80,398	via
1667	9896900,195	641108,945	79,886	via
1668	9896902,593	641108,276	79,902	via
1669	9896905,58	641107,394	79,891	via
1670	9896908,585	641127,38	78,984	via
1671	9896905,848	641127,794	79,088	via
1672	9896902,645	641128,14	79,089	via
1673	9888932,589	637811,742	63,92	lev
1674	9888931,229	637812,659	63,561	lev
1675	9888929,3	637813,192	63,346	lev
1676	9897061,451	639956,809	75,832	lev
1677	9897064,878	639957,183	75,215	lev
1678	9897067,437	639957,978	74,292	lev
1679	9897058,542	639976,157	75,693	lev
1680	9897059,381	639976,218	75,364	lev
1681	9897060,625	639976,452	75,489	lev
1682	9897061,139	639976,362	76,13	lev
1683	9897067,351	639977,494	75,825	lev
1684	9897074,135	639978,69	76,077	lev
1685	9896897,082	641068,949	80,981	via
1686	9896894,137	641069,584	80,991	via
1687	9896891,342	641070,408	80,979	via
1688	9896886,223	641050,269	81,328	via
1689	9896889,525	641049,447	81,378	via
1690	9896892,026	641048,752	81,305	via
1691	9897075,613	639999,429	78,302	lev
1692	9897079,451	639999,286	79,587	lev
1693	9897050,914	640015,783	76,047	lev
1694	9897052,529	640016,121	75,974	lev
1695	9897053,829	640016,156	76,346	lev
1696	9897057,716	640016,627	77,065	lev
1697	9897063,975	640017,761	77,21	lev
1698	9897069,872	640018,617	77,182	lev
1699	9897075,137	640019,801	78,893	lev
1700	9897047,759	640035,453	76,223	lev
1701	9896891,182	641029,337	81,501	poste
1702	9896887,492	641029,332	81,252	via
1703	9896884,583	641029,962	81,391	via
1704	9896881,734	641030,576	81,291	via
1705	9897066,419	640038,573	78,483	lev
1706	9897070,269	640039,055	78,625	lev
1707	9897073,249	640039,864	79,25	lev
1708	9897064,477	640058,143	81,247	lev
1709	9897068,491	640058,487	81,03	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
1710	9897060,464	640078,125	82,321	lev
1711	9897064,859	640078,618	82,588	lev
1712	9897063,374	640098,565	83,113	lev
1713	9896878,185	640981,863	80,725	poste
1714	9897052,92	640056,443	81,559	lev
1715	9897061,373	640057,658	81,218	lev
1716	9897058,187	640077,856	82,231	lev
1717	9897054,299	640077,078	82,185	lev
1718	9897051,951	640076,781	82,033	lev
1719	9897058,877	640097,899	82,802	lev
1720	9897055,086	640096,822	82,809	lev
1721	9897050,261	640096,39	82,699	lev
1722	9896868,813	640939,724	81,555	poste
1723	9897043,995	640115,417	83,028	lev
1724	9897048,665	640116,395	83,215	lev
1725	9897051,005	640116,625	83,346	lev
1726	9897057,36	640117,595	83,285	lev
1727	9897060,594	640118,305	83,093	lev
1728	9897057,358	640138,843	84,16	lev
1729	9897052,562	640138,049	84,21	lev
1730	9897046,636	640136,953	83,372	lev
1731	9897040,117	640135,34	83,228	lev
1732	9897036,304	640156,31	83,537	lev
1733	9897040,661	640157,238	83,54	lev
1734	9897044,666	640158,314	83,669	lev
1735	9897050,597	640159,869	83,935	lev
1736	9897052,782	640160,234	83,877	lev
1737	9897047,492	640179,286	83,804	lev
1738	9897043,645	640177,949	83,981	lev
1739	9897038,303	640177,099	83,62	lev
1740	9897032,201	640175,633	83,473	lev
1741	9897024,679	640195,958	82,878	lev
1742	9897030,17	640197,994	82,839	lev
1743	9897033,601	640199,003	83,09	lev
1744	9897036,063	640199,924	83,13	lev
1745	9897040,962	640201,67	83,065	lev
1746	9897033,748	640220,444	81,838	lev
1747	9897028,676	640218,71	81,837	lev
1748	9897024,959	640217,493	81,654	lev
1749	9897020,026	640215,827	81,3	lev
1750	9897015,754	640213,817	81,256	lev
1751	9897006,726	640233,875	79,449	lev
1752	9897010,794	640236,123	80,006	lev
1753	9897016,316	640238,656	80,624	lev
1754	9897020,869	640240,941	80,979	lev
1755	9897023,831	640242,621	80,857	lev
1756	9897002,434	640231,315	78,798	lev
1757	9897004,112	640232,036	78,844	lev
1758	9897010,986	640212,541	78,682	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
1759	9897012,445	640212,945	78,838	lev
1760	9897044,304	640055,079	76,248	lev
1761	9897047,474	640055,488	76,578	lev
1762	9897046,059	640055,356	76,529	lev
1763	9897040,911	640074,896	76,474	lev
1764	9897043,249	640075,497	76,999	lev
1765	9897037,424	640094,875	76,711	lev
1766	9897039,335	640095,302	77,072	lev
1767	9897040,969	640095,47	77,663	lev
1768	9897034,664	640114,389	77,034	lev
1769	9897037,526	640114,863	77,553	lev
1770	9897036,086	640114,449	77,495	lev
1771	9897032,052	640133,805	77,389	lev
1772	9897034,208	640134,124	77,969	lev
1773	9893769,484	637391,979	76,321	via
1774	9893771,05	637389,201	76,343	via
1775	9893772,888	637385,422	76,171	via
1776	9897026,115	640174,099	78,285	lev
1777	9897025,739	640173,893	78,164	lev
1778	9893790,229	637393,414	76,388	via
1779	9893788,73	637397,344	76,491	via
1780	9893786,805	637401,088	76,409	via
1781	9893805,012	637409,64	76,492	via
1782	9893806,631	637405,467	76,639	via
1783	9893808,402	637402,137	76,554	via
1784	9893826,585	637410,143	76,681	via
1785	9893824,712	637413,711	76,768	via
1786	9893823,227	637417,233	76,635	via
1787	9893842,354	637425,571	76,845	via
1788	9893843,712	637421,797	76,934	via
1789	9893844,943	637418,715	76,806	via
1790	9893863,063	637426,676	76,889	via
1791	9893861,751	637429,373	77,037	via
1792	9893860,167	637432,841	76,932	via
1793	9893881,082	637441,297	77,223	via
1794	9893882,441	637437,652	77,174	via
1795	9893883,462	637435,325	77,052	via
1796	9893901,84	637442,46	77,289	via
1797	9893901,14	637444,671	77,351	via
1798	9893899,842	637448,053	77,407	via
1799	9893918,756	637448,009	77,428	via
1800	9893918,105	637450,692	77,518	via
1801	9893917,022	637453,908	77,574	via
1802	9893936,363	637459,249	77,707	via
1803	9893937,529	637455,657	77,649	via
1804	9893938,007	637453,343	77,559	via
1805	9893957,567	637457,979	77,689	via
1806	9893956,926	637460,657	77,773	via
1807	9893955,854	637464,035	77,895	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
1808	9893975,54	637468,27	78,083	via
1809	9893976,263	637464,503	77,978	via
1810	9893976,8	637461,548	77,842	via
1811	9893996,648	637465,011	78,025	via
1812	9893996,073	637468,041	78,216	via
1813	9893995,369	637471,875	78,294	via
1814	9894015,202	637474,73	78,459	via
1815	9894015,328	637470,955	78,377	via
1816	9894015,931	637467,921	78,159	via
1817	9894035,8	637470,188	78,253	via
1818	9894035,859	637473,382	78,447	via
1819	9894035,308	637477,207	78,531	via
1820	9894055,342	637478,925	78,53	via
1821	9894055,79	637475,156	78,509	via
1822	9894055,904	637471,967	78,335	via
1823	9894075,891	637473,128	78,308	via
1824	9894075,836	637476,584	78,461	via
1825	9894075,282	637480,327	78,444	via
1826	9894095,282	637481,313	78,343	via
1827	9894095,735	637477,567	78,419	via
1828	9894095,746	637474,132	78,308	via
1829	9894115,436	637474,696	78,308	via
1830	9894115,278	637478,497	78,332	via
1831	9894114,978	637481,912	78,162	via
1832	9894135,327	637482,539	78,163	via
1833	9894135,873	637479,509	78,208	via
1834	9894135,947	637475,971	78,088	via
1835	9894155,479	637476,989	77,992	via
1836	9894155,386	637480,472	78,079	via
1837	9894155,158	637483,902	77,993	via
1838	9894175,519	637484,501	77,897	via
1839	9894175,377	637481,469	78,037	via
1840	9894175,82	637477,543	77,954	via
1841	9894195,486	637479,143	77,853	via
1842	9894195,378	637482,461	78,003	via
1843	9894195,427	637485,812	77,85	via
1844	9894215,406	637486,357	77,42	via
1845	9894215,542	637483,434	77,846	via
1846	9894215,649	637479,898	77,751	via
1847	9894235,599	637481,119	77,592	via
1848	9894235,392	637484,441	77,684	via
1849	9894235,31	637487,688	77,573	via
1850	9894255,098	637488,479	77,244	via
1851	9894255,096	637485,428	77,393	via
1852	9894255,388	637481,604	77,297	via
1853	9896961,038	640424,143	81,071	lev
1854	9896954,496	640424,898	81,015	lev
1855	9896951,447	640425,269	81,026	lev
1856	9896948,481	640425,786	80,95	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
1857	9896945,908	640426,272	80,094	lev
1858	9896948,964	640446,342	79,485	lev
1859	9896951,031	640446,063	79,921	lev
1860	9896952,679	640445,697	80,68	lev
1861	9896955,987	640445,13	80,388	lev
1862	9896961,886	640443,941	80,005	lev
1863	9896965,882	640443,047	79,711	lev
1864	9896970,638	640442,304	79,318	lev
1865	9896975,374	640441,366	78,82	lev
1866	9896979,081	640461,139	76,86	lev
1867	9894220,896	637453,327	76,475	via
1868	9894222,061	637454,929	76,574	via
1869	9894215,679	637459,994	76,758	via
1870	9894217,118	637461,731	77,024	via
1871	9894210,273	637466,89	77,193	via
1872	9894211,853	637468,929	77,366	via
1873	9894207,131	637474,97	77,461	via
1874	9894204,556	637474,579	77,419	via
1875	9896965,314	640483,909	77,621	lev
1876	9896969,641	640483,021	77,188	lev
1877	9896972,835	640482,374	76,85	lev
1878	9896980,544	640481,044	76,188	lev
1879	9896960,606	640505,049	78,601	lev
1880	9896962	640504,978	78,594	lev
1881	9896968,668	640544,229	78,748	lev
1882	9896971,274	640543,64	78,179	lev
1883	9896965,298	640524,937	78,725	lev
1884	9896973,198	640543,405	76,614	lev
1885	9896977,577	640542,516	75,8	lev
1886	9894174,761	637459,633	78,473	casa
1887	9894165,121	637460,598	78,754	casa
1888	9896971,167	640564,437	79,109	lev
1889	9896974,19	640563,775	78,987	lev
1890	9896978,114	640562,994	78,742	lev
1891	9896983,881	640561,73	78,759	lev
1892	9896987,797	640560,924	78,85	lev
1893	9896992,357	640560,167	79,215	lev
1894	9896997,674	640559,254	79,567	lev
1895	9896973,782	640583,99	79,637	lev
1896	9896975,206	640583,769	79,838	lev
1897	9896977,387	640603,855	80,236	lev
1898	9896979,169	640603,553	80,538	lev
1899	9896980,734	640623,44	80,636	lev
1900	9894114,711	637472,691	78,317	via
1901	9894111,391	637472,363	78,398	via
1902	9894108,488	637467,083	79,055	via
1903	9894110,308	637465,087	79,198	via
1904	9894105,017	637457,538	79,853	via
1905	9894102,773	637458,835	79,814	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
1906	9896992,447	640682,282	80,768	lev
1907	9896999,167	640681,28	81,039	lev
1908	9897005,931	640679,832	81,409	lev
1909	9896993,386	640661,733	82,63	lev
1910	9897000,886	640660,298	82,639	lev
1911	9897007,07	640659,029	82,644	lev
1912	9897011,507	640658,167	82,655	lev
1913	9897015,739	640657,616	82,699	lev
1914	9897011,304	640638,505	83,246	lev
1915	9897007,204	640639,035	83,213	lev
1916	9897000,442	640640,305	83,158	lev
1917	9896996,453	640641,054	83,153	lev
1918	9896990,388	640642,54	83,152	lev
1919	9896994,737	640641,646	83,224	lev
1920	9896988,576	640621,99	83,279	lev
1921	9896992,758	640621,102	83,245	lev
1922	9896997,982	640620,12	83,319	lev
1923	9897003,603	640619,071	83,342	lev
1924	9897008,299	640618,139	83,408	lev
1925	9896991,254	640601,208	82,997	lev
1926	9896994,769	640600,562	83,123	lev
1927	9897001,516	640599,315	83,285	lev
1928	9897005,046	640598,424	83,386	lev
1929	9896989,524	640601,539	82,979	lev
1930	9896985,75	640602,176	82,832	lev
1931	9896982,468	640602,664	82,721	lev
1932	9894044,408	637469,515	78,271	via
1933	9894041,663	637468,69	78,332	via
1934	9894042,033	637463,659	79,572	via
1935	9894044,107	637463,026	79,673	via
1936	9894043,921	637458,699	80,564	via
1937	9894042,275	637457,485	80,968	via
1938	9894037,731	637462,138	80,801	casa
1939	9894028,567	637460,977	80,812	casa
1940	9897007,993	640700,284	81,566	lev
1941	9897016,014	640678,036	81,609	lev
1942	9897014,33	640677,807	81,525	lev
1943	9897021,539	640697,892	81,213	lev
1944	9897019,113	640698,547	81,121	lev
1945	9896999,914	640722,418	80,334	lev
1946	9897006,887	640722,349	81,782	lev
1947	9897011,133	640722,272	81,978	lev
1948	9897016,394	640721,94	82,089	lev
1949	9897023,405	640721,405	82,27	lev
1950	9897026,563	640721,31	82,294	lev
1951	9897002,246	640742,626	80,036	lev
1952	9897003,706	640742,693	80,529	lev
1953	9897005,839	640742,569	81,936	lev
1954	9897011,565	640742,155	82,096	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
1955	9894002,228	637435,338	80,677	casa
1956	9893990,181	637434,681	80,625	casa
1957	9897022,561	640742,03	82,475	lev
1958	9896996,604	640763,194	79,852	lev
1959	9897001,762	640765,484	81,621	lev
1960	9897004,477	640766,546	81,803	lev
1961	9897012,25	640770,007	82,153	lev
1962	9897014,88	640771,173	82,215	lev
1963	9897018,143	640772,86	82,331	lev
1964	9897008,655	640768,971	82,009	lev
1965	9896984,499	640782,071	79,388	lev
1966	9893964,888	637438,548	80,928	casa
1967	9893955,056	637437,93	80,747	casa
1968	9893952,196	637429,044	80,845	via
1969	9893949,456	637429,016	80,789	via
1970	9893948,294	637436,598	79,953	via
1971	9893951,37	637437,812	79,835	via
1972	9893950,279	637444,169	78,761	via
1973	9893947,168	637443,993	78,695	via
1974	9893945,609	637451,2	77,674	via
1975	9893948,82	637452,86	77,706	via
1976	9896954,469	640812,267	75,199	lev
1977	9896931,626	640812,166	78,502	lev
1978	9896933,025	640814,82	78,098	lev
1979	9896915,791	640825,931	77,686	lev
1980	9896919,063	640830,954	76,004	lev
1981	9896921,55	640836,434	75,95	lev
1982	9896923,742	640841,981	75,747	lev
1983	9896924,798	640844,609	75,63	lev
1984	9896935,916	640824,145	75,351	lev
1985	9896938,872	640827,348	75,254	lev
1986	9896940,364	640830,868	75,193	lev
1987	9896941,92	640835,633	75,312	lev
1988	9896899,591	640835,321	79,143	lev
1989	9896902,254	640837,441	78,301	lev
1990	9896903,5	640841,155	77,672	lev
1991	9896905,763	640845,492	77,756	lev
1992	9896889,719	640850,298	81,239	lev
1993	9896891,88	640853,112	81,224	lev
1994	9896893,166	640854,7	81,152	lev
1995	9896896,612	640856,36	81,019	lev
1996	9896899,323	640859,293	80,907	lev
1997	9896886,089	640846,983	80,789	lev
1998	9896883,718	640844,441	79,788	lev
1999	9896881,947	640842,285	79,468	lev
2000	9884554,579	638541,796	60,567	lev
2001	9884554,936	638541,226	60,707	lev
2002	9884553,898	638542,388	60,666	lev
2003	9884553,621	638542,986	60,89	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
2004	9896973,508	640624,951	80,747	lev
2005	9896970,99	640624,892	81,607	lev
2006	9896964,691	640626,176	82,443	lev
2007	9896958,499	640627,061	82,067	lev
2008	9896952,657	640628,085	81,722	lev
2009	9896947,375	640629,102	81,239	lev
2010	9896960,37	640647,127	82,096	lev
2011	9896950,978	640648,795	81,375	lev
2012	9896965,259	640646,391	82,299	lev
2013	9896974,368	640644,831	82,469	lev
2014	9896976,105	640644,726	81,382	lev
2015	9896977,409	640644,413	81,038	lev
2016	9896981,962	640664,935	80,959	lev
2017	9896978,451	640665,606	81,909	lev
2018	9896972,77	640666,769	82,138	lev
2019	9896967,253	640667,828	81,935	lev
2020	9896961,452	640668,909	81,69	lev
2021	9896954,683	640670,274	81,312	lev
2022	9896985,63	640683,8	80,809	lev
2023	9896982,656	640684,273	80,808	lev
2024	9896977,014	640685,071	80,797	lev
2025	9896969,609	640686,927	80,557	lev
2026	9896964,992	640688,337	80,512	lev
2027	9896960,861	640689,405	80,492	lev
2028	9894735,04	637505,266	75,316	via
2029	9894735,105	637509,057	75,377	via
2030	9894734,741	637512,545	75,206	via
2031	9896981,931	640703,972	79,093	lev
2032	9896984,746	640722,178	80,541	lev
2033	9894715,13	637504,389	75,31	via
2034	9894714,912	637508,077	75,426	via
2035	9894714,773	637511,118	75,285	via
2036	9896961,115	640723,686	78,255	lev
2037	9896989,206	640741,943	81,163	lev
2038	9894695,087	637503,506	75,312	via
2039	9894694,705	637507,142	75,467	via
2040	9894694,487	637510,539	75,307	via
2041	9896984,316	640759,177	80,077	lev
2042	9896978,005	640757,621	79,883	lev
2043	9896969,746	640754,262	78,958	lev
2044	9896963,255	640751,825	78,071	lev
2045	9896974,956	640771,533	78,901	lev
2046	9896968,952	640766,678	78,955	lev
2047	9896963,385	640760,976	77,622	lev
2048	9896959,706	640756,085	77,385	lev
2049	9896960,59	640781,946	76,934	lev
2050	9896958,549	640777,205	76,626	lev
2051	9896954,312	640770,017	75,995	lev
2052	9896952,052	640764,344	75,754	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
2053	9896938,053	640779,911	75,092	lev
2054	9896936,639	640774,54	75,217	lev
2055	9896940,309	640785,178	75,366	lev
2056	9896944,605	640791,101	75,922	lev
2057	9896924,752	640801,365	76,841	lev
2058	9896923,602	640797,75	75,609	lev
2059	9896921,867	640794,194	75,142	lev
2060	9896920,581	640789,506	75,125	lev
2061	9896918,079	640784,541	75,069	lev
2062	9896917,781	640783,039	74,948	lev
2063	9896907,124	640810,817	77,357	lev
2064	9896902,324	640800,55	75,431	lev
2065	9896900,306	640796,207	75,392	lev
2066	9896895,537	640788,549	75,373	lev
2067	9896888,855	640818,492	79,866	lev
2068	9896889,983	640820,355	79,837	lev
2069	9896885,544	640811,288	79,595	lev
2070	9896881,168	640805,251	79,476	lev
2071	9896877,214	640799,206	79,227	lev
2072	9894654,656	637508,55	75,709	via
2073	9894654,978	637505,137	75,831	via
2074	9894655,01	637501,493	75,687	via
2075	9896856,728	640817,384	81,416	lev
2076	9896856,34	640845,747	81,971	lev
2077	9894648,853	637499,834	75,719	via
2078	9894646,334	637499,444	75,839	via
2079	9894647,762	637489,273	77,492	via
2080	9894650,346	637489,282	77,478	via
2081	9894651,683	637478,932	78,251	via
2082	9894648,998	637478,502	78,269	via
2083	9894649,712	637470,643	78,061	via
2084	9894651,946	637470,953	78,058	via
2085	9896847,82	640892,57	82,289	lev
2086	9896838,542	640893,267	82,148	lev
2087	9896830,866	640893,233	82,087	lev
2088	9896824,528	640892,832	82,033	lev
2089	9896855,081	640913,655	81,32	lev
2090	9896848,484	640915,132	82,516	lev
2091	9896839,805	640916,165	82,321	lev
2092	9896833,068	640917,308	82,249	lev
2093	9896827,634	640918,235	82,171	lev
2094	9896851,375	640934,909	82,341	lev
2095	9896854,888	640934,425	82,203	lev
2096	9896844,81	640935,792	81,774	lev
2097	9896836,287	640937,489	81,805	lev
2098	9894552,647	637494,237	76,064	via
2099	9894549,237	637493,635	76,041	via
2100	9894549,145	637485,82	75,839	via
2101	9894552,048	637484,954	75,982	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
2102	9894547,76	637476,802	75,867	via
2103	9894546,06	637478,25	75,766	via
2104	9894544,426	637471,338	75,852	via
2105	9894542,719	637472,465	75,674	via
2106	9894555,207	637496,359	76,16	via
2107	9894554,972	637500,17	76,243	via
2108	9894554,665	637503,693	76,147	via
2109	9894574,57	637504,767	76,081	via
2110	9894574,584	637501,147	76,236	via
2111	9894574,847	637497,776	76,119	via
2112	9896868,656	641012,881	78,426	lev
2113	9896862,02	641014,565	77,557	lev
2114	9894595,09	637498,543	76,111	via
2115	9894594,864	637502,233	76,231	via
2116	9894594,785	637505,789	76,056	via
2117	9896874,274	641032,883	79,736	lev
2118	9894614,754	637500,239	76,056	via
2119	9894614,551	637503,153	76,156	via
2120	9894614,546	637506,469	76,004	via
2121	9896851,721	641038,759	77,609	lev
2122	9896882,365	641051,185	81,151	lev
2123	9894634,831	637501,066	75,932	via
2124	9894634,892	637504,099	76,055	via
2125	9894634,751	637507,415	75,901	via
2126	9896884,214	641070,959	81,465	lev
2127	9894541,859	637488,851	75,94	casa
2128	9894532,871	637488,272	75,993	casa
2129	9896864,322	641074,993	80,101	lev
2130	9896891,281	641091,295	81,66	lev
2131	9896884,56	641093,006	81,324	lev
2132	9894535,2	637495,946	76,229	via
2133	9894535,27	637499,212	76,283	via
2134	9894534,938	637502,654	76,138	via
2135	9894515,028	637501,891	76,268	via
2136	9894515,129	637498,237	76,415	via
2137	9894515,338	637495,05	76,322	via
2138	9896903,107	641133,42	78,934	lev
2139	9896889,011	641136,729	79,277	lev
2140	9896879,722	641138,732	80,034	lev
2141	9896873,241	641139,629	80,099	lev
2142	9894534,654	637507,781	74,38	invert
2143	9894510,459	637465,458	76,212	poste
2144	9894494,904	637494,191	76,476	via
2145	9894494,802	637497,592	76,578	via
2146	9894494,7	637500,865	76,426	via
2147	9894474,766	637499,395	76,519	via
2148	9894474,974	637496,267	76,677	via
2149	9894475,147	637493,3	76,56	via
2150	9894458,653	637481,227	79	casa

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
2151	9894449,023	637480,56	79,341	casa
2152	9894455,144	637492,253	76,724	via
2153	9894454,912	637495,248	76,789	via
2154	9894455,052	637498,751	76,646	via
2155	9894434,806	637497,888	76,751	via
2156	9894434,564	637494,304	76,882	via
2157	9894435,073	637491,261	76,783	via
2158	9884544	638527,472	59,889	invert
2159	9884679,808	638456,81	62,468	invert
2160	9884895,811	638345,729	60,668	invert
2161	9894275,75	637482,348	76,958	via
2162	9894275,133	637486,383	77,096	via
2163	9894274,986	637489,209	76,955	via
2164	9894295,137	637490,741	76,807	via
2165	9894295,33	637487,306	76,967	via
2166	9894295,497	637483,271	76,793	via
2167	9894315,128	637484,305	76,888	via
2168	9894315,12	637488,408	77,01	via
2169	9894314,78	637491,771	76,932	via
2170	9894335,302	637485,706	77,031	via
2171	9894335,089	637489,331	77,173	via
2172	9894335,084	637492,458	77,069	via
2173	9894354,926	637493,33	77,252	via
2174	9894355,125	637490,206	77,313	via
2175	9894355,401	637486,607	77,153	via
2176	9894375,49	637487,694	77,067	via
2177	9894375,347	637491,275	77,179	via
2178	9894375,143	637494,453	77,078	via
2179	9894395,113	637495,604	76,955	via
2180	9894395,348	637492,361	77,041	via
2181	9894395,448	637488,64	76,95	via
2182	9886036,975	637846,067	64,172	invert
2183	9894415,509	637489,84	76,898	via
2184	9894415,366	637493,472	76,972	via
2185	9894415,43	637496,608	76,857	via
2186	9894754,934	637505,844	75,091	via
2187	9894754,922	637510,277	75,201	via
2188	9894754,792	637513,216	75,136	via
2189	9894774,725	637513,989	74,898	via
2190	9894774,731	637511,018	75,021	via
2191	9894774,886	637507,509	74,927	via
2192	9894794,898	637508,297	74,762	via
2193	9894794,793	637512,077	74,825	via
2194	9894794,699	637514,788	74,715	via
2195	9894814,429	637516,045	74,644	via
2196	9894814,33	637513,093	74,768	via
2197	9894814,536	637509,196	74,663	via
2198	9894834,934	637510,083	74,642	via
2199	9894834,759	637514,094	74,654	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
2200	9894834,687	637517,084	74,516	via
2201	9894854,491	637517,823	74,543	via
2202	9894854,511	637515,016	74,719	via
2203	9894854,918	637511,13	74,817	via
2204	9894874,874	637512,748	74,813	via
2205	9894874,568	637516,47	74,69	via
2206	9894874,516	637519,674	74,479	via
2207	9894893,948	637522,092	74,374	via
2208	9894894,5	637518,717	74,635	via
2209	9894894,89	637515,078	74,795	via
2210	9894914,761	637518,885	74,8	via
2211	9894914,219	637522,634	74,567	via
2212	9894913,606	637525,891	74,277	via
2213	9894932,326	637530,205	74,248	via
2214	9894933,066	637527,104	74,466	via
2215	9894934,401	637523,501	74,606	via
2216	9886512,102	637920,751	63,711	invert
2217	9894787,56	637477,029	78,369	via
2218	9894784,617	637476,928	78,48	via
2219	9894784,203	637488,995	76,26	via
2220	9894787,522	637488,996	76,157	via
2221	9894786,484	637504,106	74,888	via
2222	9894783,561	637504,119	74,863	via
2223	9895004,324	637562,74	73,626	via
2224	9895006,193	637560,023	73,916	via
2225	9895008,213	637557,005	74,069	via
2226	9894990,777	637546,768	74,188	via
2227	9894988,803	637549,895	74,02	via
2228	9894987,223	637552,795	73,786	via
2229	9894969,532	637544,401	73,878	via
2230	9894970,667	637541,256	74,06	via
2231	9894972,748	637536,754	74,341	via
2232	9894953,652	637529,428	74,516	via
2233	9894952,651	637533,41	74,349	via
2234	9894951,163	637536,858	74,117	via
2235	9894960,126	637518,473	75,168	poste
2236	9887321,309	638164,156	62,93	invert
2237	9895024,634	637568,097	74,005	via
2238	9895022,303	637570,944	73,827	via
2239	9895020,655	637573,787	73,584	via
2240	9895036,344	637585,765	73,719	via
2241	9895038,274	637583,556	73,896	via
2242	9895040,726	637580,69	74,024	via
2243	9895055,969	637593,994	73,97	via
2244	9895053,763	637596,577	74,019	via
2245	9895051,626	637599,323	73,858	via
2246	9895066,209	637612,636	73,966	via
2247	9895068,696	637610,075	74,052	via
2248	9895070,843	637607,615	73,931	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
2249	9895085,351	637621,049	74,062	via
2250	9895083,237	637623,291	74,054	via
2251	9895080,661	637625,986	73,971	via
2252	9895095,457	637639,659	73,981	via
2253	9895098,217	637637,001	74,1	via
2254	9895114,682	637648,009	74,014	via
2255	9895112,633	637650,231	74,152	via
2256	9895110,122	637653,233	73,981	via
2257	9895124,855	637666,671	74,191	via
2258	9895127,15	637664,041	74,264	via
2259	9895129,433	637661,631	74,158	via
2260	9895143,964	637675,343	74,302	via
2261	9895142,061	637677,114	74,335	via
2262	9895139,375	637680,09	74,226	via
2263	9895154,654	637693,709	74,353	via
2264	9895156,714	637690,975	74,429	via
2265	9895158,78	637688,896	74,293	via
2266	9895173,684	637702,334	74,385	via
2267	9895171,646	637704,513	74,563	via
2268	9895169,232	637707,108	74,499	via
2269	9887486,484	638204,736	61,516	invert
2270	9887631,798	638238,24	61,148	invert
2271	9895103,777	637599,344	77,542	poste
2272	9887623,302	638213,183	62,215	invert
2273	9887747,457	638245,661	63,628	invert
2274	9892126,581	636912,848	78,305	casa
2275	9892133,459	636915,174	78,488	casa
2276	9892134,126	636915,269	78,475	casa
2277	9892147,423	636919,68	78,051	casa
2278	9887991,68	638161,891	60,352	invert
2279	9892161,773	636934,794	77,104	via
2280	9892160,736	636937,707	77,324	via
2281	9892153,082	636934,212	77,833	via
2282	9892153,686	636931,14	77,809	via
2283	9892171,927	636938,786	76,679	via
2284	9892170,519	636941,963	76,662	via
2285	9892177,294	636945,574	76,49	via
2286	9892174,265	636946,521	76,534	via
2287	9892255,899	636961,389	76,344	via
2288	9892261,121	636962,042	76,322	via
2289	9892269,26	636958,648	77,371	via
2290	9892269,605	636955,958	77,586	via
2291	9892278,806	636956,386	77,997	via
2292	9892279,398	636959,395	77,924	via
2293	9896913,422	641138,356	78,177	lev
2294	9896913,438	641138,957	77,994	lev
2295	9896913,41	641139,75	77,93	lev
2296	9896913,683	641140,858	78,365	lev
2297	9896899,589	641106,95	79,877	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
2298	9896897,25	641107,299	80,069	lev
2299	9896895,324	641090,702	80,037	lev
2300	9896893,178	641091,153	80,681	lev
2301	9896890,3	641068,849	80,814	lev
2302	9896888,245	641069,116	81,517	lev
2303	9896885,238	641050,914	81,211	lev
2304	9896883,9	641051,038	81,322	lev
2305	9896880,501	641030,919	81,151	lev
2306	9896879,237	641031,409	81,176	lev
2307	9896876,754	641011,709	81,15	lev
2308	9896875,069	641011,705	81,177	lev
2309	9896871,56	640990,923	81,042	lev
2310	9896870,386	640991,144	81,04	lev
2311	9896866,047	640970,487	81,078	lev
2312	9896865,001	640970,81	81,129	lev
2313	9896862,368	640952,946	81,355	lev
2314	9896861,248	640953,134	81,484	lev
2315	9896858,777	640933,696	81,393	lev
2316	9896857,785	640934,213	81,494	lev
2317	9896852,736	640892,124	80,99	lev
2318	9896851,037	640892,056	81,187	lev
2319	9896854,032	640871,029	80,882	lev
2320	9896853,191	640870,662	81,085	lev
2321	9896861,838	640851,33	80,671	lev
2322	9896860,645	640849,727	80,517	lev
2323	9896874,042	640838,172	80,069	lev
2324	9896872,836	640836,335	80,296	lev
2325	9896892,955	640823,156	79,119	lev
2326	9896892,185	640821,348	79,312	lev
2327	9896927,282	640805,812	78,578	lev
2328	9896947,148	640794,797	78,198	lev
2329	9896962,347	640787,104	78,549	lev
2330	9896988,653	640760,502	79,444	lev
2331	9896993,86	640742,216	79,727	lev
2332	9896991,36	640721,002	80,378	lev
2333	9896989,217	640721,296	80,549	lev
2334	9896988,449	640700,755	80,494	lev
2335	9896985,844	640701,275	80,322	lev
2336	9896905,399	639013,539	81,193	lev
2337	9896931,158	639017,464	82,238	lev
2338	9896927,303	639019,94	82,241	lev
2339	9896923,847	639022,361	81,961	lev
2340	9896921,102	639024,258	81,79	lev
2341	9896919,867	639026,835	82,215	lev
2342	9896916,998	639028,411	81,333	lev
2343	9896944,729	639033,272	81,782	lev
2344	9896940,667	639036,681	81,766	lev
2345	9896937,981	639039,879	81,654	lev
2346	9896933,097	639044,232	81,323	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
2347	9896929,818	639046,3	81,058	lev
2348	9896946,539	639030,838	81,81	lev
2349	9896949,673	639027,778	79,041	lev
2350	9896950,027	639027,083	78,959	lev
2351	9896950,769	639026,398	79,497	lev
2352	9896937,577	639011,741	79,247	lev
2353	9896936,278	639012,893	78,639	lev
2354	9896935,53	639013,626	78,686	lev
2355	9896966,842	639042,47	79,571	lev
2356	9896964,834	639044,592	79,83	lev
2357	9896960,355	639047,54	80,994	lev
2358	9896959,008	639048,7	81,326	lev
2359	9896974,996	639058,663	79,905	lev
2360	9896968,89	639065,058	81,548	lev
2361	9896962,355	639070,828	80,92	lev
2362	9896957,308	639074,854	80,864	lev
2363	9896987,24	639076,917	80,735	lev
2364	9896982,51	639080,542	80,708	lev
2365	9896977,034	639084,758	80,875	lev
2366	9896972,388	639089,037	80,872	lev
2367	9896966,989	639093,868	80,832	lev
2368	9896988,595	639074,747	80,162	lev
2369	9896990,152	639073,604	80,212	lev
2370	9896991,243	639072,581	80,215	lev
2371	9897004,446	639088,379	80,479	lev
2372	9897001,087	639091,028	80,436	lev
2373	9896995,583	639094,707	80,533	lev
2374	9896992,494	639097,036	80,629	lev
2375	9896989,221	639099,731	80,64	lev
2376	9896984,566	639102,07	80,723	lev
2377	9896982,613	639103,582	80,575	lev
2378	9897018,493	639105,992	80,683	lev
2379	9897015,675	639102,939	80,596	lev
2380	9897012,782	639104,959	80,479	lev
2381	9897009,085	639108,307	80,796	lev
2382	9897005,105	639111,039	80,904	lev
2383	9897002,298	639113,671	81,02	lev
2384	9896999,335	639115,913	81,068	lev
2385	9896997	639117,931	80,985	lev
2386	9897028,305	639119,181	80,876	lev
2387	9897024,852	639122,166	80,876	lev
2388	9897019,194	639126,319	80,849	lev
2389	9897013,288	639130,772	80,844	lev
2390	9897008,747	639134,582	80,523	lev
2391	9897005,11	639137,419	80,498	lev
2392	9897036,138	639139,151	82,512	lev
2393	9897032,217	639141,844	82,675	lev
2394	9897027,216	639145,522	82,858	lev
2395	9897021,875	639149,338	83,021	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
2396	9897018,813	639151,969	82,982	lev
2397	9897038,498	639136,599	81,187	lev
2398	9897039,512	639136,024	81,148	lev
2399	9897041,638	639134,548	81,208	lev
2400	9897055,247	639149,637	81,504	lev
2401	9897052,791	639151,405	81,484	lev
2402	9897050,943	639152,409	81,488	lev
2403	9897049,521	639153,391	82,959	lev
2404	9897044,003	639157,307	82,914	lev
2405	9897038,68	639161,011	82,364	lev
2406	9897031,757	639167,304	82,982	lev
2407	9897067,37	639165,709	81,762	lev
2408	9897065,446	639166,756	81,484	lev
2409	9897063,942	639167,602	81,568	lev
2410	9897061,537	639169,776	83,683	lev
2411	9897058,264	639171,835	84,024	lev
2412	9897052,806	639175,22	85,002	lev
2413	9897050,198	639176,807	83,854	lev
2414	9897047,227	639179,055	83,721	lev
2415	9897071,882	639186,267	84,448	lev
2416	9897068,486	639188,447	84,668	lev
2417	9897065,493	639190,69	84,67	lev
2418	9897062,12	639193,153	84,612	lev
2419	9897058,952	639195,101	84,566	lev
2420	9897082,622	639202,435	84,836	lev
2421	9897077,784	639205,024	84,867	lev
2422	9897074,818	639207,763	85,716	lev
2423	9897072,28	639209,23	85,426	lev
2424	9897069,681	639211,687	86,114	lev
2425	9897092,99	639216,629	84,937	lev
2426	9897090,122	639218,664	85,169	lev
2427	9897086,107	639221,561	85,297	lev
2428	9897083,125	639223,537	85,485	lev
2429	9897080,255	639224,753	86,169	lev
2430	9897101,032	639235,764	87,072	lev
2431	9897094,247	639239,945	85,673	lev
2432	9897088,447	639242,967	86,968	lev
2433	9897112,569	639251,393	85,862	lev
2434	9897108,17	639254,031	86,188	lev
2435	9897104,29	639256,014	85,904	lev
2436	9897100,422	639257,882	86,363	lev
2437	9897098,271	639259,144	85,793	lev
2438	9897118,456	639270,358	85,884	lev
2439	9897115,105	639271,193	86,038	lev
2440	9897111,015	639271,669	85,968	lev
2441	9897107,289	639273,805	86,036	lev
2442	9897103,707	639274,599	85,796	lev
2443	9897121,515	639287,028	86,117	lev
2444	9897116,945	639287,507	86,072	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
2445	9897111,597	639287,849	85,975	lev
2446	9897106,025	639289,159	85,8	lev
2447	9897125,571	639305,999	86,025	lev
2448	9897120,01	639306,931	86,107	lev
2449	9897114,601	639307,884	86,066	lev
2450	9897108,73	639308,641	85,9	lev
2451	9897133,964	639325,569	85,398	lev
2452	9897129,407	639325,672	86,097	lev
2453	9897124,239	639328,268	86,024	lev
2454	9897118,626	639329,189	85,835	lev
2455	9897128,553	639343,488	85,437	lev
2456	9897123,019	639343,146	85,268	lev
2457	9897116,879	639343,091	85,437	lev
2458	9897135,684	639343,283	85,396	lev
2459	9897136,9	639363,116	85,246	lev
2460	9897133,157	639363,158	85,416	lev
2461	9897130,388	639362,431	85,93	lev
2462	9897125,472	639363,18	85,07	lev
2463	9897120,255	639363,481	84,247	lev
2464	9897142,265	639382,766	85,196	lev
2465	9897137,42	639381,82	85,498	lev
2466	9897133,252	639381,298	85,603	lev
2467	9897139,413	639400,635	85,358	lev
2468	9897135,101	639399,814	85,551	lev
2469	9897131,507	639399,219	85,693	lev
2470	9897130,057	639420,376	86,332	lev
2471	9897133,957	639420,781	85,857	lev
2472	9897136,623	639421,103	85,539	lev
2473	9897133,108	639441,06	85,523	lev
2474	9897127,518	639439,789	86,104	lev
2475	9897120,729	639438,563	86,076	lev
2476	9897115,882	639438,335	86,097	lev
2477	9897108,761	639437,041	86,19	lev
2478	9897143,784	639361,954	85,007	lev
2479	9897141,441	639361,939	85,002	lev
2480	9897139,889	639362,069	85,016	lev
2481	9897142,6	639341,84	84,579	lev
2482	9897139,31	639342,294	84,534	lev
2483	9897140,908	639323,028	84,259	lev
2484	9897139,068	639323,223	84,235	lev
2485	9897136,692	639323,734	84,469	lev
2486	9897137,504	639304,174	83,909	lev
2487	9897134,9	639304,49	83,755	lev
2488	9897133,219	639305,087	84,691	lev
2489	9897133,497	639282,83	83,682	lev
2490	9897131,876	639283,245	83,654	lev
2491	9897129,677	639283,898	83,534	lev
2492	9897129,006	639283,827	84,128	lev
2493	9897128,098	639266,776	83,374	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
2494	9897126,367	639267,419	83,328	lev
2495	9897124,524	639268,19	83,413	lev
2496	9897122,232	639269,118	84,684	lev
2497	9897120,796	639248,361	83,063	lev
2498	9897119,457	639248,897	83,028	lev
2499	9897117,521	639249,95	83,007	lev
2500	9897111,071	639229,329	82,65	lev
2501	9897109,859	639230,038	82,566	lev
2502	9897108,225	639230,83	82,718	lev
2503	9897100,926	639212,965	82,381	lev
2504	9897100,263	639213,481	82,43	lev
2505	9897098,521	639214,475	82,434	lev
2506	9897090,722	639197,196	82,135	lev
2507	9897089,809	639198,039	82,467	lev
2508	9897088,302	639198,805	82,166	lev
2509	9897078,583	639180,448	81,945	lev
2510	9897077,244	639181,553	81,849	lev
2511	9897075,899	639182,603	81,809	lev
2512	9897129,815	639460,769	85,267	lev
2513	9897121,562	639460,055	85,016	lev
2514	9897116,721	639460,039	85,054	lev
2515	9897112,018	639459,226	84,799	lev
2516	9897108,399	639458,336	84,866	lev
2517	9897105,894	639457,553	84,973	lev
2518	9897122,338	639479,586	84,716	lev
2519	9897117,857	639478,543	84,7	lev
2520	9897113,268	639478,328	84,657	lev
2521	9897109,796	639478,459	84,674	lev
2522	9897106,915	639478,493	84,705	lev
2523	9897103,543	639478,317	84,737	lev
2524	9897124,195	639500,692	84,223	lev
2525	9897120,684	639499,898	84,361	lev
2526	9897117,185	639498,86	84,497	lev
2527	9897114,635	639499,084	84,639	lev
2528	9897111,053	639499,409	84,961	lev
2529	9897107,344	639498,426	84,889	lev
2530	9897104,292	639498,481	84,855	lev
2531	9897100,988	639497,287	84,791	lev
2532	9897121,653	639520,614	83,83	lev
2533	9897116,805	639519,972	84,519	lev
2534	9897113,452	639519,878	84,805	lev
2535	9897111,316	639519,192	84,753	lev
2536	9897107,446	639518,513	85,161	lev
2537	9897104,169	639517,938	85,201	lev
2538	9897099,368	639516,546	85,059	lev
2539	9893233,94	637119,309	74,61	via
2540	9893236,896	637118,918	74,618	via
2541	9893238,59	637127,266	74,493	via
2542	9893236,343	637128,187	74,49	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
2543	9893238,41	637136,846	74,484	via
2544	9893240,99	637136,953	74,467	via
2545	9893243,179	637147,35	74,545	via
2546	9893238,89	637146,776	74,491	via
2547	9897116,128	639540,203	83,18	lev
2548	9897118,574	639540,566	83,388	lev
2549	9897115,484	639560,93	82,987	lev
2550	9897113,531	639560,729	82,844	lev
2551	9897111,957	639560,459	82,719	lev
2552	9897110,267	639560,425	83,989	lev
2553	9897108,507	639559,855	85,114	lev
2554	9897104,388	639559,179	85,81	lev
2555	9897100,705	639558,558	85,309	lev
2556	9897097,131	639557,789	85,37	lev
2557	9897093,757	639556,5	85,487	lev
2558	9897112,16	639579,52	82,48	lev
2559	9897110,528	639578,862	82,349	lev
2560	9897109,026	639578,529	82,352	lev
2561	9897106,719	639578,536	83,747	lev
2562	9897104,868	639577,964	84,833	lev
2563	9897100,703	639577,287	85,112	lev
2564	9897098,104	639576,757	85,184	lev
2565	9897093,85	639575,834	85,213	lev
2566	9897090,145	639574,714	85,253	lev
2567	9897108,725	639599,08	81,999	lev
2568	9897106,345	639598,544	81,929	lev
2569	9897104,008	639598,169	83,259	lev
2570	9897100,897	639597,931	84,905	lev
2571	9897097,317	639597,187	84,969	lev
2572	9897094,374	639596,663	85,104	lev
2573	9897090,51	639595,981	85,132	lev
2574	9897086,204	639595,849	85,494	lev
2575	9897097,01	639617,482	84,852	lev
2576	9897093,024	639617,263	84,966	lev
2577	9897085,94	639616,957	85,082	lev
2578	9897081,147	639614,523	84,613	lev
2579	9897100,26	639617,448	83,583	lev
2580	9897103,751	639618,411	81,387	lev
2581	9897105,436	639618,311	81,653	lev
2582	9897102,088	639639,292	81,045	lev
2583	9897100,357	639638,794	80,905	lev
2584	9897097,478	639638,551	82,656	lev
2585	9897095,768	639638,391	83,85	lev
2586	9897090,756	639637,715	84,011	lev
2587	9897087,846	639636,733	83,981	lev
2588	9897085,023	639635,581	84,042	lev
2589	9897078,967	639635,736	84,078	lev
2590	9897098,795	639658,208	80,566	lev
2591	9897095,856	639657,667	80,321	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
2592	9897088,292	639656,631	81,05	lev
2593	9897084,947	639655,645	81,581	lev
2594	9897082,31	639654,861	82,008	lev
2595	9897077,164	639654,038	82,336	lev
2596	9897095,496	639677,995	80,015	lev
2597	9897091,17	639677,585	79,82	lev
2598	9897088,644	639677,178	78,38	lev
2599	9897085,265	639677,341	77,24	lev
2600	9897080,963	639676,489	76,698	lev
2601	9897074,916	639675,322	76,373	lev
2602	9897092,561	639698,281	79,64	lev
2603	9897090,874	639698,174	79,531	lev
2604	9897089,777	639697,888	79,547	lev
2605	9897087,354	639697,761	81,452	lev
2606	9897081,437	639695,981	80,754	lev
2607	9897078,226	639695,233	80,918	lev
2608	9897074,986	639694,835	80,46	lev
2609	9897071,04	639694,172	80,247	lev
2610	9897079,553	639716,475	81,88	lev
2611	9897074,078	639716,542	81,89	lev
2612	9897069,784	639715,526	82,078	lev
2613	9897064,984	639714,309	82,462	lev
2614	9897083,163	639717,131	81,834	lev
2615	9897085,537	639737,951	78,501	lev
2616	9897081,888	639737,317	78,775	lev
2617	9897078,883	639737,019	78,579	lev
2618	9897076,466	639736,223	78,369	lev
2619	9897073,502	639735,658	79,29	lev
2620	9897070,058	639734,666	79,755	lev
2621	9897065,302	639733,329	80,304	lev
2622	9897063,186	639733,175	80,613	lev
2623	9897088,478	639718,833	79,034	lev
2624	9897086,293	639718,243	79,254	lev
2625	9897082,796	639756,015	78,046	lev
2626	9897080,058	639756,579	77,827	lev
2627	9897075,033	639755,99	75,813	lev
2628	9897071,353	639755,797	75,918	lev
2629	9897068,584	639755,397	76,388	lev
2630	9897066,22	639755,76	76,689	lev
2631	9897061,392	639754,237	77,425	lev
2632	9897078,856	639776,996	77,563	lev
2633	9897077,107	639776,669	77,538	lev
2634	9897072,94	639775,7	77,551	lev
2635	9897070,961	639775,344	76,684	lev
2636	9897067,848	639775,05	75,348	lev
2637	9897063,75	639775,358	75,254	lev
2638	9897057,877	639774,858	75,3	lev
2639	9897076,426	639797,01	77,122	lev
2640	9897074,89	639796,77	77,065	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
2641	9897070,861	639796,396	77,803	lev
2642	9897066,784	639795,681	77,915	lev
2643	9897073,459	639816,427	76,729	lev
2644	9897071,398	639815,966	76,723	lev
2645	9897069,76	639836,665	76,504	lev
2646	9897066,393	639836,189	76,314	lev
2647	9897060,018	639835,327	76,045	lev
2648	9897056,274	639835,078	76,037	lev
2649	9897065,877	639855,85	76,334	lev
2650	9897064,249	639855,664	76,172	lev
2651	9897056,783	639854,602	76,269	lev
2652	9897053,677	639854,127	76,603	lev
2653	9897053,159	639813,288	79,573	lev
2654	9897048,126	639831,639	80,874	lev
2655	9897046,726	639851,1	80,757	lev
2656	9897063,085	639875,487	76,129	lev
2657	9897057,714	639874,692	76,209	lev
2658	9897051,452	639873,468	76,186	lev
2659	9897043,342	639871,65	76,104	lev
2660	9897038,033	639870,396	76,069	lev
2661	9897060,079	639896,346	75,993	lev
2662	9897057,988	639896,175	75,986	lev
2663	9897053,584	639895,307	75,491	lev
2664	9897049,715	639895,294	74,885	lev
2665	9897044,832	639894,43	74,879	lev
2666	9897038,211	639891,62	74,103	lev
2667	9897057,424	639914,702	75,771	lev
2668	9897055,416	639914,811	75,732	lev
2669	9897051,712	639913,61	74,898	lev
2670	9897046,038	639912,571	74,18	lev
2671	9897038,118	639913,753	73,664	lev
2672	9897031,782	639913,752	73,824	lev
2673	9897054,565	639935,066	75,948	lev
2674	9897053,156	639934,592	76,007	lev
2675	9897049,923	639933,845	75,593	lev
2676	9897046,454	639932,896	74,675	lev
2677	9897033,394	639932,099	73,689	lev
2678	9897031,603	639931,77	73,647	lev
2679	9897051,41	639955,052	76,027	lev
2680	9897049,638	639954,783	76,09	lev
2681	9897048,029	639954,278	76,266	lev
2682	9897044,946	639954,082	75,379	lev
2683	9897039,637	639954,104	74,157	lev
2684	9897033,586	639952,823	74,362	lev
2685	9897027,902	639951,761	74,166	lev
2686	9897048,99	639972,997	75,994	lev
2687	9897043,014	639972,429	75,898	lev
2688	9897031,835	639971,928	76,123	lev
2689	9897020,503	639970,533	75,968	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
2690	9897045,744	639993,687	76,04	lev
2691	9897044,124	639993,337	75,822	lev
2692	9897040,027	639993,141	76,206	lev
2693	9897036,217	639992,702	75,943	lev
2694	9897032,68	639992,347	76,401	lev
2695	9897028,926	639991,765	77,242	lev
2696	9897025,722	639990,789	77,501	lev
2697	9897022,012	639989,999	77,854	lev
2698	9897042,156	640014,944	76,212	lev
2699	9897039,406	640014,595	76,268	lev
2700	9897034,623	640013,672	76,565	lev
2701	9897028,051	640012,659	77,895	lev
2702	9897023,374	640011,695	78,153	lev
2703	9897018,531	640010,937	78,3	lev
2704	9897032,227	640033,783	79,46	lev
2705	9897027,417	640032,908	79,11	lev
2706	9897023,266	640031,878	79,109	lev
2707	9897018,61	640030,557	80,247	lev
2708	9897014,868	640031,096	79,45	lev
2709	9897027,073	640052,657	80,72	lev
2710	9897024,599	640051,956	80,919	lev
2711	9893574,108	637278,101	76,557	via
2712	9893571,279	637277,66	76,548	via
2713	9893571,274	637285,472	76,442	via
2714	9893574,091	637285,937	76,385	via
2715	9893572,28	637291,277	75,663	via
2716	9893569,498	637290,171	75,628	via
2717	9897009,312	640068,448	80,721	lev
2718	9897013,552	640090,718	80,37	lev
2719	9897008,271	640090,055	80,469	lev
2720	9897004,022	640089,029	80,411	lev
2721	9897018,071	640092,658	80,519	lev
2722	9897020,566	640093,105	80,301	lev
2723	9897010,244	640110,315	80,322	lev
2724	9897006,564	640110,043	80,559	lev
2725	9897003,297	640109,323	80,482	lev
2726	9897001,188	640108,949	79,947	lev
2727	9897013,702	640110,678	80,343	lev
2728	9897016,606	640110,767	80,341	lev
2729	9897006,067	640130,318	82,086	lev
2730	9897009,847	640130,312	82,214	lev
2731	9897012,51	640131,163	81,917	lev
2732	9897001,777	640129,331	81,961	lev
2733	9896998,06	640128,86	81,674	lev
2734	9897002,634	640148,082	82,892	lev
2735	9896999,652	640147,822	82,95	lev
2736	9896996,292	640147,318	83,624	lev
2737	9896991,908	640147,172	83,188	lev
2738	9897005,635	640148,891	82,876	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
2739	9897009,138	640149,711	82,299	lev
2740	9896993,177	640166,424	83,9	lev
2741	9896987,044	640164,859	83,644	lev
2742	9896998,842	640167,997	83,37	lev
2743	9897000,906	640168,102	83,058	lev
2744	9897003,823	640168,667	82,478	lev
2745	9896992,796	640184,326	83,556	lev
2746	9893699,662	637362,759	76,293	via
2747	9893696,501	637361,338	76,25	via
2748	9893693,126	637367,956	77,59	via
2749	9893694,791	637369,885	77,735	via
2750	9893690,909	637376,165	78,608	via
2751	9893688,157	637375,387	78,668	via
2752	9893683,444	637382,469	79,285	via
2753	9893686,292	637384,129	79,207	via
2754	9893665,552	637380,089	79,558	via
2755	9893668,766	637373,315	79,355	via
2756	9893672,052	637365,749	79,229	via
2757	9893675,521	637358,853	78,52	via
2758	9893657,157	637350,593	78,446	via
2759	9893654,178	637357,121	79,05	via
2760	9893653,304	637358,907	79,141	via
2761	9893658,906	637360,495	78,874	casa
2762	9893651,36	637358,173	79,066	casa
2763	9893645,663	637357,514	79,088	via
2764	9893648,663	637357,17	78,947	via
2765	9893648,637	637351,926	78,394	via
2766	9893645,979	637351,336	78,577	via
2767	9893645,623	637345,378	77,677	via
2768	9893647,868	637345,085	77,112	via
2769	9893649,311	637339,125	76,193	via
2770	9893645,589	637338,349	76,141	via
2771	9897019,022	640129,501	77,695	lev
2772	9897026,178	640112,003	76,945	lev
2773	9897024,46	640111,616	76,92	lev
2774	9897022,95	640111,303	77,399	lev
2775	9893741,116	637381,215	76,132	via
2776	9893738,21	637379,933	76,085	via
2777	9893736,924	637383,521	75,873	via
2778	9893739,243	637384,546	75,906	via
2779	9897035,865	640053,418	76,244	lev
2780	9897031,771	640052,575	76,726	lev
2781	9897039,186	640033,092	76,155	lev
2782	9897036,32	640032,293	76,253	lev
2783	9897034,482	640032,156	76,704	lev
2784	9896994,545	640226,524	78,434	lev
2785	9896991,961	640225,831	78,839	lev
2786	9896986,747	640223,365	78,942	lev
2787	9896982,993	640221,411	79,563	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
2788	9896978,776	640219,615	79,405	lev
2789	9896973,476	640217,522	78,667	lev
2790	9896970,523	640216,697	78,376	lev
2791	9896984,662	640243,935	78,52	lev
2792	9896979,894	640242,01	78,793	lev
2793	9896974,339	640238,982	78,204	lev
2794	9896970,498	640237,094	77,793	lev
2795	9896965,481	640234,979	77,307	lev
2796	9896961,774	640234,07	77,267	lev
2797	9896973,329	640261,625	78,589	lev
2798	9896971,477	640260,388	78,689	lev
2799	9896967,486	640258,696	78,936	lev
2800	9896961,484	640254,197	78,37	lev
2801	9896959,025	640252,283	78,347	lev
2802	9896956,446	640250,11	76,876	lev
2803	9896953,425	640248,575	76,261	lev
2804	9896962,929	640275,919	78,623	lev
2805	9896958,311	640273,301	78,12	lev
2806	9896954,519	640271,039	77,887	lev
2807	9896951,447	640268,889	77,233	lev
2808	9896949,112	640266,622	76,096	lev
2809	9896944,033	640263,788	76,138	lev
2810	9896941,759	640262,565	76,115	lev
2811	9896951,758	640294,092	82,557	lev
2812	9896949,454	640291,751	82,486	lev
2813	9896943,792	640287,186	80,7	lev
2814	9896940,593	640284,186	80,481	lev
2815	9896936,89	640282,818	81,122	lev
2816	9896933,529	640281,165	81,442	lev
2817	9896930,43	640280,227	81,285	lev
2818	9896936,869	640307,08	78,866	lev
2819	9896933,914	640304,244	78,737	lev
2820	9896931,111	640301,381	79,074	lev
2821	9896926,734	640297,678	78,997	lev
2822	9896921,984	640295,055	78,987	lev
2823	9896919,882	640293,331	79,093	lev
2824	9896919,96	640324,459	78,834	lev
2825	9896917,918	640323,225	78,792	lev
2826	9896911,61	640320,819	79,35	lev
2827	9896906,539	640318,231	79,393	lev
2828	9896903,588	640317,022	79,512	lev
2829	9896900,031	640336,151	78,463	lev
2830	9896897,469	640333,988	79,365	lev
2831	9896894,603	640331,582	79,886	lev
2832	9896888,616	640350,973	78,532	lev
2833	9896886,997	640349,273	78,194	lev
2834	9896884,533	640347,392	78,698	lev
2835	9896882,327	640345,634	79,755	lev
2836	9896879,281	640343,347	80,04	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
2837	9896876,24	640341,352	80,362	lev
2838	9896874,34	640362,965	78,483	lev
2839	9896871,1	640360,791	78,506	lev
2840	9896871,372	640360,535	78,483	lev
2841	9896867,6	640357,424	80,739	lev
2842	9896864,879	640354,871	81,117	lev
2843	9896879,445	640367,469	78,587	lev
2844	9896880,542	640368,542	78,286	lev
2845	9896882,036	640370,337	78,4	lev
2846	9896886,996	640375,428	80,384	lev
2847	9896889,486	640379,062	80,537	lev
2848	9896902,47	640366,498	80,543	lev
2849	9896899,253	640362,98	80,366	lev
2850	9896899,115	640362,884	80,433	lev
2851	9896896,998	640361,046	80,083	lev
2852	9896895,79	640359,07	78,587	lev
2853	9896894,106	640356,421	78,415	lev
2854	9896389,785	638558,716	77,623	via
2855	9896391,372	638561,274	77,619	via
2856	9896397,904	638556,247	78,098	via
2857	9896396,659	638553,549	78,098	via
2858	9896404,811	638548,717	78,297	via
2859	9896406,423	638550,703	78,26	via
2860	9896413,747	638546,177	78,376	via
2861	9896412,193	638543,255	78,256	via
2862	9896417,151	638554,536	80,188	via
2863	9896409,767	638558,227	79,787	via
2864	9896401,067	638562,588	79,008	via
2865	9896395,517	638565,86	78,369	via
2866	9896410,447	638580,603	84,263	via
2867	9896415,926	638577,202	85,92	via
2868	9896418,785	638575,843	86,334	via
2869	9896429,976	638592,537	91,73	via
2870	9896423,596	638594,455	88,098	via
2871	9896431,899	638614,754	87,932	via
2872	9896434,318	638613,157	89,53	via
2873	9896437,743	638611,203	91,542	via
2874	9896451,484	638625,62	92,741	via
2875	9896447,126	638629,399	89,24	via
2876	9896441,846	638631,791	86,772	via
2877	9896449,628	638649,841	86,377	via
2878	9896455,27	638647,14	88,597	via
2879	9896456,668	638645,806	91,583	via
2880	9896464,248	638667,228	90,153	via
2881	9896463,145	638666,408	86,993	via
2882	9896943,014	640467,923	80,509	lev
2883	9896935,236	640469,438	80,85	lev
2884	9896928,431	640470,606	80,613	lev
2885	9896921,617	640471,601	80,045	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
2886	9896918,419	640472,443	79,684	lev
2887	9896922,088	640492,118	79,404	lev
2888	9896928,358	640490,937	79,949	lev
2889	9896934,855	640488,24	80,014	lev
2890	9896945,131	640487,836	79,645	lev
2891	9896947,927	640487,465	78,939	lev
2892	9896951,494	640507,289	78,565	lev
2893	9896947,622	640507,908	76,35	lev
2894	9896938,57	640509,579	76,339	lev
2895	9896933,174	640510,286	77,099	lev
2896	9896927,741	640511,25	76,953	lev
2897	9896929,253	640530,956	75,079	lev
2898	9896937,806	640529,506	75,119	lev
2899	9896943,287	640528,926	74,907	lev
2900	9896946,38	640528,124	74,976	lev
2901	9896933,981	640551,065	74,904	lev
2902	9896942,126	640549,091	74,974	lev
2903	9896949,014	640547,517	75,321	lev
2904	9896955,245	640546,581	75,899	lev
2905	9896959,479	640546,214	78,664	lev
2906	9896956,494	640526,802	78,713	lev
2907	9896962,525	640565,84	79,162	lev
2908	9896954,986	640566,913	75,685	lev
2909	9896947,483	640568,495	75,373	lev
2910	9896935,735	640570,496	75,072	lev
2911	9896939,259	640590,763	79,002	lev
2912	9896948,822	640588,773	79,264	lev
2913	9896958,058	640586,997	79,822	lev
2914	9896962,526	640586,224	80,15	lev
2915	9896964,135	640585,793	80,732	lev
2916	9896966,009	640585,609	79,833	lev
2917	9896970,044	640605,097	80,448	lev
2918	9896967,455	640605,937	82,06	lev
2919	9896957,243	640607,456	81,69	lev
2920	9896949,649	640608,85	81,212	lev
2921	9896943,38	640610,236	80,859	lev
2922	9896925,093	638996,983	78,969	lev
2923	9896924,1	638997,783	78,509	lev
2924	9896922,755	638998,975	78,407	lev
2925	9896919,439	639001,286	81,698	lev
2926	9896915,509	639005,023	81,71	lev
2927	9896911,498	639009,345	81,134	lev
2928	9896907,994	639011,228	80,975	lev
2929	9896359,214	638538,899	77,201	lev
2930	9896355,802	638541,05	77,609	lev
2931	9896351,811	638543,219	78,205	lev
2932	9896346,954	638545,521	78,667	lev
2933	9896339,766	638549,436	78,868	lev
2934	9896334,041	638552,604	78,97	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
2935	9896328,108	638555,897	78,958	lev
2936	9896320,108	638559,886	76,688	lev
2937	9896308,401	638565,728	76,577	lev
2938	9896368,909	638557,373	77,212	lev
2939	9896364,41	638559,442	77,14	lev
2940	9896378,637	638574,545	77,29	lev
2941	9896376,273	638575,947	77,719	lev
2942	9896373,878	638576,939	78,445	lev
2943	9896807,339	638886,192	82,311	casa
2944	9896800,155	638875,945	82,943	casa
2945	9896813,278	638882,37	82,691	via
2946	9896817,063	638880,085	82,724	via
2947	9896821,885	638877,39	82,798	via
2948	9896826,6	638886,043	81,717	via
2949	9896824,279	638888,576	81,485	via
2950	9896821,017	638891,55	81,409	via
2951	9896826,538	638899,975	80,21	via
2952	9896830,044	638897,912	80,122	via
2953	9896833,598	638896,521	80,429	via
2954	9896839,936	638905,72	79,428	via
2955	9896836,745	638909,306	79,169	via
2956	9896830,061	638907,008	79,069	via
2957	9896828,837	638910,716	78,456	via
2958	9896826,99	638913,521	78,133	via
2959	9896845,389	638913,158	79,027	via
2960	9896840,235	638916,773	78,548	via
2961	9896858,933	638928,444	78,407	via
2962	9896386,986	638592,779	77,503	lev
2963	9896382,798	638595,023	78,746	lev
2964	9896395,677	638610,311	77,524	lev
2965	9896392,095	638612,173	78,471	lev
2966	9896404,707	638628,267	77,712	lev
2967	9896401,273	638630,323	79,935	lev
2968	9896414,883	638645,296	77,808	lev
2969	9896423,548	638663,888	77,709	lev
2970	9896421,353	638664,794	79,035	lev
2971	9896433,376	638681,38	78,382	lev
2972	9896761,67	638884,35	77,863	via
2973	9896760,436	638889,477	77,899	via
2974	9896759,231	638892,953	77,62	via
2975	9896439,971	638700,619	78,992	lev
2976	9896452,722	638716,542	78,434	lev
2977	9896451,229	638717,576	78,65	lev
2978	9896449,941	638718,474	78,837	lev
2979	9896462,86	638733,013	78,493	lev
2980	9896461,01	638734,231	78,608	lev
2981	9896378,962	638597,079	79,306	lev
2982	9896372,768	638600,086	79,997	lev
2983	9896363,229	638605,272	79,809	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
2984	9896354,356	638609,726	78,63	lev
2985	9896344,289	638614,442	77,59	lev
2986	9896340,385	638616,627	77,583	lev
2987	9896384,907	638615,995	79,81	lev
2988	9896377,899	638619,576	79,87	lev
2989	9896370,233	638624,205	79,176	lev
2990	9896362,286	638627,516	77,866	lev
2991	9896350,876	638633,779	77,727	lev
2992	9896343,48	638637,316	77,789	lev
2993	9896395,341	638633,509	80,016	lev
2994	9896389,396	638637,125	79,759	lev
2995	9896381,432	638640,634	77,881	lev
2996	9896371,43	638645,466	77,402	lev
2997	9896359,67	638651,036	77,169	lev
2998	9896352,395	638655,265	77,284	lev
2999	9896360,781	638673,572	76,008	lev
3000	9896370,851	638668,764	75,948	lev
3001	9896380,944	638662,988	76,787	lev
3002	9896390,326	638657,982	78,532	lev
3003	9896400,258	638653,122	80,17	lev
3004	9896408,376	638649,161	79,734	lev
3005	9896415,842	638668,041	78,828	lev
3006	9896408,559	638671,874	78,927	lev
3007	9896400,239	638675,875	76,725	lev
3008	9896390,453	638681,198	76,2	lev
3009	9896379,391	638686,197	75,672	lev
3010	9896371,456	638690,503	75,72	lev
3011	9896379,12	638708,821	76,066	lev
3012	9896392,088	638702,347	76,213	lev
3013	9896402,468	638696,681	76,034	lev
3014	9896407,646	638693,815	76,309	lev
3015	9896414,974	638690,243	78,695	lev
3016	9896419,579	638688,079	78,933	lev
3017	9896426,97	638684,543	79,115	lev
3018	9896435,684	638702,727	78,763	lev
3019	9896429,003	638706,25	77,698	lev
3020	9896417,974	638711,41	76,986	lev
3021	9896410,162	638715,55	77,404	lev
3022	9896400,503	638720,57	77,918	lev
3023	9896389,035	638726,439	77,07	lev
3024	9896441,246	638723,645	79,419	lev
3025	9896432,951	638728,523	79,634	lev
3026	9896424,381	638733,239	76,503	lev
3027	9896415,585	638737,932	76,572	lev
3028	9896385,981	638561,563	77,577	via
3029	9896387,752	638564,423	77,502	via
3030	9896450,748	638740,181	79,952	lev
3031	9896441,593	638745,736	76,247	lev
3032	9896432,725	638751,229	75,383	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
3033	9896425,871	638755,681	75,428	lev
3034	9896417,12	638760,771	75,321	lev
3035	9896466,903	638757,08	77,192	lev
3036	9896461,18	638760,792	76,767	lev
3037	9896454,582	638766,212	75,079	lev
3038	9896444,367	638774,131	74,963	lev
3039	9896440,514	638776,397	75,284	lev
3040	9896475,544	638750,505	78,58	lev
3041	9896473,413	638752,306	79,194	lev
3042	9896488,989	638765,653	78,542	lev
3043	9896487,043	638767,599	79,317	lev
3044	9896502,834	638779,331	78,659	lev
3045	9896500,913	638781,664	79,421	lev
3046	9896483,587	638770,565	77,398	lev
3047	9896479,448	638774,086	77,161	lev
3048	9896475,641	638777,587	76,737	lev
3049	9896470,908	638781,479	75,016	lev
3050	9896466,375	638785,818	75,108	lev
3051	9896460,459	638791,359	75,181	lev
3052	9896495,421	638786,571	77,911	lev
3053	9896490,593	638791,161	78,409	lev
3054	9896484,956	638796,642	75,543	lev
3055	9896480,29	638801,154	74,921	lev
3056	9896474,116	638806,666	75,246	lev
3057	9896519,133	638793,74	78,659	lev
3058	9896516,975	638796,114	79,174	lev
3059	9896535,031	638805,601	78,796	lev
3060	9896532,795	638808,029	79,29	lev
3061	9896551,603	638817,407	78,669	lev
3062	9896873,6	638931,957	78,32	poste
3063	9896569,832	638827,858	78,577	lev
3064	9896566,71	638831,339	78,657	lev
3065	9896514,133	638799,394	78,104	lev
3066	9896510,368	638803,922	76,872	lev
3067	9896506,033	638809,191	75,985	lev
3068	9896502,343	638814,268	74,737	lev
3069	9896530,167	638811,287	78,473	lev
3070	9896525,365	638816,822	78,095	lev
3071	9896521,17	638821,583	75,543	lev
3072	9896516,715	638826,479	74,754	lev
3073	9896546,913	638824,521	78,518	lev
3074	9896545,336	638827,302	78,376	lev
3075	9896542,297	638832,447	78,25	lev
3076	9896538,391	638837,817	78,001	lev
3077	9896535,805	638842,18	76,778	lev
3078	9896563,958	638835,457	78,688	lev
3079	9896562,408	638838,021	78,603	lev
3080	9896558,816	638843,447	78,169	lev
3081	9896556,481	638847,667	77,973	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
3082	9896553,496	638853,608	76,924	lev
3083	9896584,215	638844,052	78,149	lev
3084	9896578,409	638856,851	76,989	lev
3085	9896575,949	638861,707	76,904	lev
3086	9896921,614	638972,642	80,089	poste
3087	9896580,587	638851,736	77,465	lev
3088	9896587,486	638837,084	78,616	lev
3089	9896585,903	638840,489	78,248	lev
3090	9896605,399	638844,707	78,277	lev
3091	9896603,171	638849,139	78,953	lev
3092	9896625,159	638851,597	78,034	lev
3093	9896624,382	638853,954	78,349	lev
3094	9896623,281	638856,799	78,672	lev
3095	9896643,856	638858,305	77,888	lev
3096	9896642,825	638861,103	78,328	lev
3097	9896663,015	638865,177	77,71	lev
3098	9896661,868	638869,72	77,346	lev
3099	9896601,969	638854,665	78,457	lev
3100	9896601,054	638859,495	77,895	lev
3101	9896599,405	638864,739	77,291	lev
3102	9896597,921	638870,059	75,274	lev
3103	9896621,654	638862,166	78,281	lev
3104	9896620,492	638866,381	77,547	lev
3105	9896618,632	638870,927	75,964	lev
3106	9896616,664	638875,848	74,883	lev
3107	9896642,093	638863,646	78,597	lev
3108	9896641,018	638867,011	78,63	lev
3109	9896639,411	638871,156	78,236	lev
3110	9896637,507	638877,266	76,433	lev
3111	9896635,77	638881,989	75,073	lev
3112	9896660,239	638873,831	77,138	lev
3113	9896658,479	638878,382	76,905	lev
3114	9896657,228	638883,454	75,406	lev
3115	9896655,67	638888,181	74,429	lev
3116	9896681,719	638870,984	77,767	lev
3117	9896680,186	638875,792	77,206	lev
3118	9896678,09	638882,445	75,734	lev
3119	9896675,476	638889,671	74,756	lev
3120	9896700,964	638878,281	77,25	lev
3121	9896720,438	638883,436	77,565	lev
3122	9896719,785	638885,172	77,331	lev
3123	9896739,481	638889,087	77,541	lev
3124	9896738,597	638891,064	77,309	lev
3125	9896698,719	638886,363	75,213	lev
3126	9896696,595	638890,941	74,979	lev
3127	9896695,894	638895,648	74,819	lev
3128	9896695,799	638897,882	74,762	lev
3129	9896695,613	638899,711	74,513	lev
3130	9896717,228	638892,11	75,07	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
3131	9896715,892	638896,48	74,764	lev
3132	9896737,127	638894,467	75,664	lev
3133	9896735,172	638899,767	75,062	lev
3134	9896734,1	638902,919	74,932	lev
3135	9896732,125	638906,037	74,892	lev
3136	9896730,526	638909,293	74,971	lev
3137	9897009,758	639070,154	81,037	poste
3138	9896748,223	638922,706	75,239	lev
3139	9896749,787	638917,758	75,211	lev
3140	9896752,391	638912,382	75,136	lev
3141	9896754,52	638908,486	75,267	lev
3142	9896755,871	638902,717	75,348	lev
3143	9896757,256	638899,489	75,885	lev
3144	9896758,997	638896,265	77,452	lev
3145	9896759,587	638894,588	77,585	lev
3146	9896777,959	638900,366	77,645	lev
3147	9896777,141	638902,354	77,474	lev
3148	9897042,206	639109,427	81,531	poste
3149	9896775,226	638906,886	75,585	lev
3150	9896774,269	638912,969	77,291	lev
3151	9896772,559	638918,11	75,637	lev
3152	9896789,525	638920,426	77,075	lev
3153	9896787,281	638924,618	77,038	lev
3154	9896785,771	638926,998	77,179	lev
3155	9896783,883	638933,398	76,866	lev
3156	9896793,428	638910,3	77,141	lev
3157	9897071,136	639145,441	82,38	poste
3158	9896791,851	638913,424	75,883	lev
3159	9896791,326	638914,474	76,642	lev
3160	9896794,18	638908,513	77,521	lev
3161	9896813,598	638915,942	77,787	lev
3162	9896810,956	638920,381	77,596	lev
3163	9896808,68	638924,218	77,709	lev
3164	9896803,685	638933,575	77,508	lev
3165	9896802,51	638938,643	77,654	lev
3166	9896813,769	638919,823	77,443	lev
3167	9896814,518	638922,059	76,085	lev
3168	9896814,163	638922,861	76,059	lev
3169	9896802,394	638919,222	75,737	lev
3170	9896802,009	638920,209	77,1	lev
3171	9896805,849	638921,861	77,551	lev
3172	9896807,411	638918,844	77,46	lev
3173	9896803,913	638918,266	75,786	lev
3174	9897118,84	639206,343	84,117	poste
3175	9896828,328	638930,079	77,767	lev
3176	9896830,68	638925,649	77,913	lev
3177	9896826,277	638933,454	77,587	lev
3178	9896822,942	638938,644	77,936	lev
3179	9896819,957	638944,792	77,932	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
3180	9896817,056	638950,053	77,771	lev
3181	9896824,724	638934,647	77,794	lev
3182	9896823,946	638931,274	76,2	lev
3183	9896827,747	638930,02	77,58	lev
3184	9896825,714	638929,373	76,474	lev
3185	9896848,132	638936,398	77,874	lev
3186	9896847,021	638937,763	77,87	lev
3187	9896845,223	638940,222	78,036	lev
3188	9896843,305	638943,241	77,858	lev
3189	9896843,036	638945,599	77,748	lev
3190	9896840,343	638949,27	76,18	lev
3191	9897153,418	639277,975	84,699	poste
3192	9896836,87	638953,988	77,075	lev
3193	9896866,534	638945,545	78,083	lev
3194	9896863,584	638948,594	77,783	lev
3195	9896861,057	638952,269	76,631	lev
3196	9896859,442	638955,136	76,399	lev
3197	9896856,605	638959,995	77,131	lev
3198	9896853,064	638964,348	76,367	lev
3199	9896851,449	638966,644	76,27	lev
3200	9897156,675	639318,985	84,367	poste
3201	9897157,288	639329,263	85,089	poste
3202	9896875,683	638965,655	77,371	lev
3203	9896874,179	638968,925	77,322	lev
3204	9896870,174	638972,979	77,102	lev
3205	9896868,142	638975,463	77,024	lev
3206	9896866,494	638977,326	76,973	lev
3207	9896881,71	638966,717	76,732	lev
3208	9896883,25	638967,358	77,157	lev
3209	9896883,286	638967,5	78,023	lev
3210	9896883,921	638966,282	77,146	lev
3211	9896884,093	638966,395	78,086	lev
3212	9896882,707	638965,557	77,34	lev
3213	9896898,004	638975,115	77,694	lev
3214	9896897,867	638975,106	78,361	lev
3215	9896898,472	638974,377	77,577	lev
3216	9896898,368	638974,335	78,341	lev
3217	9897158,961	639404,941	85,772	poste
3218	9897167,016	639418,024	85,681	casa
3219	9897165,204	639428,202	85,57	casa
3220	9896910,21	638984,817	78,192	lev
3221	9896909,154	638985,918	78,298	lev
3222	9896907,646	638986,963	80,353	lev
3223	9896902,966	638992,508	79,79	lev
3224	9897162,668	639435,525	85,388	poste
3225	9896896,546	638998,787	78,867	lev
3226	9896894,604	639001,249	78,428	lev
3227	9895956,333	638247,849	75,673	lev
3228	9895954,076	638250,114	75,632	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
3229	9895985,11	638239,533	77,323	lev
3230	9895983,57	638242,373	77,286	lev
3231	9895982,025	638245,186	77,155	lev
3232	9895980,113	638248,257	76,829	lev
3233	9895978,497	638250,712	76,543	lev
3234	9895976,031	638253,396	76,455	lev
3235	9895974,216	638256,246	77,109	lev
3236	9895971,703	638260,065	77,484	lev
3237	9896002,949	638247,994	77,158	lev
3238	9896001,768	638250,264	77,004	lev
3239	9895999,824	638253,307	77,765	lev
3240	9897157,38	639353,737	85,181	poste
3241	9895995,869	638260,749	79,531	lev
3242	9895994,063	638264,591	80,846	lev
3243	9895991,923	638269,213	81,839	lev
3244	9896022,295	638255,358	76,974	lev
3245	9896021,21	638257,199	77,257	lev
3246	9896020,46	638259,364	77,888	lev
3247	9896019,408	638261,624	78,706	lev
3248	9896019,106	638265,051	80,525	lev
3249	9896018,321	638267,848	82,039	lev
3250	9896017,101	638270,483	83,58	lev
3251	9896016,132	638273,17	84,61	lev
3252	9896015,317	638275,852	86,192	lev
3253	9896014,478	638277,437	87,176	lev
3254	9896041,822	638261,044	76,777	lev
3255	9896040,945	638263,962	77,211	lev
3256	9896040,116	638266,693	77,894	lev
3257	9896039,677	638268,771	79,36	lev
3258	9896038,576	638273,181	82,758	lev
3259	9896037,438	638277,407	84,805	lev
3260	9896036,123	638282,484	87,221	lev
3261	9896034,974	638286,637	89,428	lev
3262	9896061,654	638266,816	76,607	lev
3263	9896061,528	638267,342	76,561	lev
3264	9896060,746	638270,324	77,113	lev
3265	9896059,528	638274,723	79,119	lev
3266	9896058,146	638280,314	81,292	lev
3267	9896057,499	638282,459	82,155	lev
3268	9896056,342	638287,256	84,686	lev
3269	9896054,895	638291,95	87,755	lev
3270	9896078,823	638279,624	79,256	lev
3271	9896077,574	638284,462	79,513	lev
3272	9896076,683	638287,478	79,666	lev
3273	9896075,152	638292,785	80,65	lev
3274	9896073,833	638297,969	82,065	lev
3275	9896081,102	638271,409	76,533	lev
3276	9896080,216	638275,05	76,524	lev
3277	9896079,739	638276,576	77,57	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
3278	9896100,389	638276,034	76,403	lev
3279	9896099,015	638280,94	76,702	lev
3280	9896097,772	638285,632	77,194	lev
3281	9896096,569	638290,989	77,571	lev
3282	9896094,693	638296,768	78,535	lev
3283	9896092,978	638302,606	79,474	lev
3284	9896119,596	638281,56	76,148	lev
3285	9896118,627	638284,816	76,545	lev
3286	9896117,774	638288,4	75,281	lev
3287	9897137,93	639465,492	85,546	via
3288	9897141,108	639455,512	85,679	via
3289	9897145,295	639444,46	85,746	via
3290	9897150,444	639454,559	85,766	via
3291	9897147,898	639460,015	85,868	via
3292	9897147,314	639464,191	85,934	via
3293	9897155,814	639467,44	86,296	via
3294	9897157,241	639465,406	86,279	via
3295	9897158,49	639463,195	86,223	via
3296	9897168,862	639466,139	86,718	via
3297	9897169,087	639469,049	86,797	via
3298	9897169,157	639471,82	86,852	via
3299	9897179,712	639473,682	87,303	via
3300	9897180,63	639471,648	87,279	via
3301	9897181,469	639469,109	87,211	via
3302	9897193,513	639471,678	87,724	via
3303	9897193,412	639473,884	87,857	via
3304	9897193,31	639475,553	87,897	via
3305	9897192,797	639477,89	87,938	via
3306	9897192,741	639479,523	87,906	via
3307	9897183,809	639479,625	87,563	via
3308	9897183,254	639476,664	87,527	via
3309	9897183,381	639474,58	87,474	via
3310	9897169,491	639473,771	86,919	via
3311	9897169,1	639476,255	86,932	via
3312	9897168,697	639478,842	86,906	via
3313	9897157,164	639479,133	86,317	via
3314	9897156,976	639476,337	86,33	via
3315	9897156,665	639473,732	86,314	via
3316	9897146,518	639474,491	85,784	via
3317	9897146,737	639477,653	85,785	via
3318	9897147,43	639480,964	85,758	via
3319	9897134,102	639488,776	85,048	via
3320	9897135,239	639479,889	85,28	via
3321	9897136,779	639471,039	85,44	via
3322	9896209,922	638316,694	76,51	lev
3323	9896208,302	638319,987	75,941	lev
3324	9896205,435	638322,129	76,085	lev
3325	9896203,205	638325,765	76,177	lev
3326	9896200,581	638329,557	76,241	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
3327	9896197,749	638333,456	75,069	lev
3328	9896229,23	638322,26	75,757	lev
3329	9896227,999	638323,573	75,411	lev
3330	9896227,428	638324,288	75,227	lev
3331	9897162,396	639483,812	86,268	poste
3332	9897164,781	639463,089	86,424	poste
3333	9896216,428	638338,571	74,858	lev
3334	9896213,459	638340,693	74,693	lev
3335	9896211,882	638341,952	74,589	lev
3336	9896243,427	638335,057	75,934	lev
3337	9896241,394	638336,972	75,516	lev
3338	9897149,591	639502,446	84,292	poste
3339	9896229,411	638349,122	76,739	lev
3340	9896225,789	638351,553	75,176	lev
3341	9896255,284	638346,171	76,054	lev
3342	9896252,719	638348,25	75,569	lev
3343	9896251,503	638349,624	75,87	lev
3344	9896249,539	638350,693	76,581	lev
3345	9897142,27	639542,108	83,427	poste
3346	9896244,01	638354,979	77,188	lev
3347	9896241,431	638356,364	77,955	lev
3348	9896238,706	638358,038	77,106	lev
3349	9896235,141	638359,845	77,155	lev
3350	9896266,528	638362,497	76,206	lev
3351	9896264,592	638365,027	75,789	lev
3352	9896262,646	638366,298	76,514	lev
3353	9896261,151	638367,699	77,138	lev
3354	9896258,91	638369,805	77,358	lev
3355	9896256,983	638371,608	77,581	lev
3356	9896254,088	638373,743	77,665	lev
3357	9896251,873	638376,637	77,652	lev
3358	9896249,231	638379,238	77,569	lev
3359	9896276,754	638379,53	76,366	lev
3360	9896274,728	638380,722	76,017	lev
3361	9896273,491	638381,347	76,18	lev
3362	9896268,16	638384,475	77,665	lev
3363	9896264,997	638386,483	77,3	lev
3364	9896262,983	638387,853	77,206	lev
3365	9896260,678	638388,953	77,14	lev
3366	9896258,049	638389,847	76,808	lev
3367	9896256,028	638390,674	76,56	lev
3368	9896284,436	638397,812	76,588	lev
3369	9896281,762	638398,819	76,662	lev
3370	9896278,81	638400,625	76,891	lev
3371	9897134,695	639602,708	83,739	poste
3372	9896268,202	638406,399	76,879	lev
3373	9896264,516	638408,516	76,787	lev
3374	9896295,993	638414,284	76,555	lev
3375	9896293,055	638415,326	76,24	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
3376	9896289,586	638417,195	76,034	lev
3377	9896286,602	638418,703	76,526	lev
3378	9896281,498	638420,741	77,145	lev
3379	9896275,051	638422,922	77,162	lev
3380	9896304,432	638432,212	76,626	lev
3381	9896302,926	638432,847	76,636	lev
3382	9896299,062	638435,839	76,16	lev
3383	9896294,024	638438,598	75,031	lev
3384	9896313,866	638450,632	76,598	lev
3385	9896312,423	638451,518	76,393	lev
3386	9896307,496	638454,154	75,842	lev
3387	9896300,299	638457,237	75,291	lev
3388	9896294,056	638458,879	75,227	lev
3389	9896290,001	638460,914	75,162	lev
3390	9896323,804	638467,689	76,703	lev
3391	9896322,135	638468,438	76,584	lev
3392	9896321,377	638468,874	76,193	lev
3393	9896318,751	638469,441	77,119	lev
3394	9896312,524	638473,598	77,579	lev
3395	9896308,23	638475,791	77,92	lev
3396	9896302,916	638477,65	77,858	lev
3397	9896300,021	638479,408	77,265	lev
3398	9896332,964	638485,531	76,951	lev
3399	9896331,85	638486,016	76,776	lev
3400	9896330,642	638486,507	76,508	lev
3401	9896325,332	638489,213	78,826	lev
3402	9896322,745	638490,69	78,643	lev
3403	9896320,787	638492,043	78,536	lev
3404	9896318,067	638494,135	77,479	lev
3405	9897117,254	639705,082	82,651	poste
3406	9896312,054	638496,415	76,02	lev
3407	9896342,309	638503,047	77,106	lev
3408	9896340,422	638503,786	76,791	lev
3409	9896339,194	638504,186	76,962	lev
3410	9896332,066	638507,966	79,458	lev
3411	9896328,551	638508,984	79,362	lev
3412	9896325,537	638511,549	77,602	lev
3413	9896318,147	638514,206	76,425	lev
3414	9896350,863	638521,767	77,005	lev
3415	9896349,391	638522,496	77,078	lev
3416	9896343,195	638523,618	79,227	lev
3417	9896338,823	638525,977	79,082	lev
3418	9896334,764	638527,739	77,281	lev
3419	9896331,167	638529,168	77,046	lev
3420	9896327,557	638531,386	77,093	lev
3421	9895183,427	637721,212	74,439	lev
3422	9895182,389	637722,535	74,692	lev
3423	9897093,652	639763,178	78,139	via
3424	9897090,334	639774,329	78,052	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
3425	9897088,997	639784,482	77,767	via
3426	9897099,77	639783,852	78,608	via
3427	9897101,582	639781,224	78,699	via
3428	9897103,78	639778,416	78,664	via
3429	9897114,22	639785,716	79,495	via
3430	9897113,477	639787,643	79,539	via
3431	9897112,476	639790,258	79,507	via
3432	9897123,559	639795,266	80,276	via
3433	9897124,804	639793,388	80,314	via
3434	9897125,939	639791,012	80,178	via
3435	9895213,246	637747,669	74,93	lev
3436	9895210,648	637750,5	75,171	lev
3437	9895206,319	637755,138	75,883	lev
3438	9895202,141	637759,73	76,355	lev
3439	9895198,105	637764,444	76,762	lev
3440	9895227,498	637761,73	74,968	lev
3441	9895226,151	637763,277	74,839	lev
3442	9895224,913	637764,634	74,941	lev
3443	9895222,688	637767,09	76,615	lev
3444	9895180,205	637724,851	74,54	lev
3445	9895176,975	637728,414	74,514	lev
3446	9895172,672	637732,947	75,184	lev
3447	9895168,328	637737,892	75,674	lev
3448	9895164,603	637742,012	76,163	lev
3449	9895159,358	637747,889	76,921	lev
3450	9897092,146	639860,44	79,63	poste
3451	9897089,781	639859,736	79,265	poste
3452	9895195,805	637737,145	75,05	lev
3453	9895191,211	637742,237	75,027	lev
3454	9895186,948	637747,13	75,573	lev
3455	9895182,225	637751,956	75,98	lev
3456	9895178,447	637755,892	76,065	lev
3457	9895173,836	637760,844	76,513	lev
3458	9895193,279	637769,601	77,039	lev
3459	9895188,544	637774,747	76,697	lev
3460	9895220,39	637769,636	76,027	lev
3461	9895216,184	637774,366	76,356	lev
3462	9895211,651	637779,018	76,277	lev
3463	9895207,427	637783,868	76,381	lev
3464	9895203,581	637788,205	77,029	lev
3465	9895229,608	637789,994	75,81	lev
3466	9895225,998	637793,994	75,787	lev
3467	9895222,955	637797,156	75,946	lev
3468	9895218,538	637802,054	77,435	lev
3469	9895233	637785,566	76,282	lev
3470	9895236,078	637781,882	76,618	lev
3471	9895240,16	637778,288	75,323	lev
3472	9895241,143	637777,515	75,186	lev
3473	9895242,434	637776,184	75,089	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
3474	9895242,83	637775,462	75,143	lev
3475	9895257,333	637788,227	75,351	lev
3476	9895256,098	637789,333	75,107	lev
3477	9895255,666	637790,087	75,401	lev
3478	9895254,124	637790,678	75,208	lev
3479	9895247,426	637799,21	76,592	lev
3480	9897069,988	639937,215	74,413	poste
3481	9897078,106	639938,505	74,369	poste
3482	9897083,471	639939,099	74,767	poste
3483	9895271,666	637803,15	75,459	lev
3484	9895270,832	637803,916	75,513	lev
3485	9895266,238	637808,765	76,942	lev
3486	9895262,139	637813,085	77,617	lev
3487	9895256,642	637818,889	77,792	lev
3488	9891367,341	636852,265	74,253	casa
3489	9891376,802	636852,658	74,196	casa
3490	9891377,513	636857,984	74,074	via
3491	9891374,914	636855,471	74,159	via
3492	9891369,411	636860,953	73,017	via
3493	9891371,692	636863,062	73,04	via
3494	9891368,956	636867,507	72,466	via
3495	9891364,395	636867,198	72,443	via
3496	9895285,864	637816,892	75,458	lev
3497	9895281,304	637821,807	76,103	lev
3498	9895275,84	637827,717	76,184	lev
3499	9895265,649	637839,186	76,259	lev
3500	9895262,711	637842,497	76,951	lev
3501	9895298,409	637834,338	75,749	lev
3502	9895295,981	637837,804	75,995	lev
3503	9895291,852	637843,538	76,314	lev
3504	9895289,363	637847,08	76,405	lev
3505	9895285,202	637852,804	75,814	lev
3506	9895282,805	637855,76	76,042	lev
3507	9895302,691	637828,716	75,744	lev
3508	9895300,921	637830,848	75,533	lev
3509	9895317,706	637841,579	75,776	lev
3510	9891435,685	636843,827	73,807	casa
3511	9891443,786	636844,636	73,759	casa
3512	9895312,862	637843,039	75,533	lev
3513	9895311,417	637842,14	75,438	lev
3514	9895309,784	637840,512	75,461	lev
3515	9895307,947	637839,501	75,436	lev
3516	9895306,046	637837,781	75,43	lev
3517	9895304,368	637836,744	75,327	lev
3518	9895303,199	637835,797	75,394	lev
3519	9895302,628	637834,674	75,453	lev
3520	9895302,625	637833,743	75,326	lev
3521	9895302,77	637832,379	75,353	lev
3522	9895302,573	637831,944	75,456	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
3523	9895301,668	637831,983	75,474	lev
3524	9895300,381	637836,028	75,514	lev
3525	9895301,445	637838,984	75,505	lev
3526	9895302,358	637842,256	75,431	lev
3527	9895302,8	637845,994	75,399	lev
3528	9895301,113	637848,8	75,532	lev
3529	9895300,323	637850,386	75,61	lev
3530	9895299,311	637851,719	75,412	lev
3531	9895298,045	637853,672	75,43	lev
3532	9895296,815	637854,92	75,387	lev
3533	9895295,64	637855,057	75,743	lev
3534	9895295,517	637856,618	75,397	lev
3535	9895294,283	637857,833	75,413	lev
3536	9895293,051	637859,592	75,34	lev
3537	9895292,427	637861,301	75,312	lev
3538	9895293,504	637863,061	75,503	lev
3539	9895294,509	637865,477	75,552	lev
3540	9895296,234	637867,518	75,496	lev
3541	9895298,212	637869,276	75,55	lev
3542	9895301,873	637870,919	75,671	lev
3543	9895304,162	637871,66	75,661	lev
3544	9895303,871	637869,702	75,418	lev
3545	9895304,384	637867,394	75,416	lev
3546	9895306,365	637866,985	75,49	lev
3547	9895307,204	637865,367	75,638	lev
3548	9895308,629	637864,833	75,425	lev
3549	9895310,15	637864,399	75,44	lev
3550	9895312,04	637864,609	75,312	lev
3551	9895313,636	637865,099	75,386	lev
3552	9895314,328	637866,737	75,713	lev
3553	9895315,464	637866,964	75,653	lev
3554	9895315,945	637868,846	75,654	lev
3555	9895317,997	637869,256	75,589	lev
3556	9895320,286	637869,54	75,613	lev
3557	9895320,324	637871,309	75,58	lev
3558	9895322,19	637871,919	75,574	lev
3559	9895324,671	637873,265	75,616	lev
3560	9895327,544	637874,235	75,612	lev
3561	9895330,14	637874,091	75,674	lev
3562	9895332,583	637873,693	75,718	lev
3563	9895334,292	637872,651	75,668	lev
3564	9895336,433	637871,724	75,646	lev
3565	9895337,941	637871,519	75,541	lev
3566	9895340,948	637871,56	75,456	lev
3567	9895342,619	637871,526	75,63	lev
3568	9895343,193	637869,69	75,531	lev
3569	9895343,453	637867,298	75,693	lev
3570	9895339,882	637865,421	75,577	lev
3571	9895338,93	637863,613	75,491	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
3572	9895338,678	637862,13	75,614	lev
3573	9895337,88	637860,88	75,475	lev
3574	9895336,319	637860,202	75,549	lev
3575	9895335,553	637859,628	75,455	lev
3576	9891685,948	636858,167	76,382	casa
3577	9891691,504	636858,212	76,378	casa
3578	9895328,326	637854,937	75,514	lev
3579	9895325,254	637851,611	75,551	lev
3580	9895322,198	637849,624	75,493	lev
3581	9895318,422	637846,723	75,354	lev
3582	9895335,419	637853,173	75,746	lev
3583	9895333,943	637854,913	75,671	lev
3584	9895332,271	637856,671	75,823	lev
3585	9895353,107	637863,619	76,031	lev
3586	9895351,934	637867,415	75,928	lev
3587	9895348,493	637873,105	76,094	lev
3588	9895344,861	637879,125	76,673	lev
3589	9895343,935	637883,586	77,347	lev
3590	9895341,58	637887,581	77,897	lev
3591	9895339,795	637891,426	78,677	lev
3592	9895368,682	637875,716	76,378	lev
3593	9895366,393	637878,216	77,288	lev
3594	9895366,389	637880,271	77,645	lev
3595	9895366,073	637882,894	77,893	lev
3596	9895363,983	637885,038	78,29	lev
3597	9895362,863	637888,172	79,428	lev
3598	9895361,123	637890,462	80,074	lev
3599	9895359,674	637893,92	80,911	lev
3600	9895378,908	637900,952	85,465	lev
3601	9895380,35	637896,091	84,074	lev
3602	9895381,959	637893,017	83,3	lev
3603	9895383,635	637890,822	82,337	lev
3604	9895385,14	637888,144	80,981	lev
3605	9895385,916	637886,177	79,866	lev
3606	9895386,577	637884,099	77,753	lev
3607	9895387,49	637882,217	76,244	lev
3608	9895388,495	637881,13	75,846	lev
3609	9895389,396	637879,411	76,126	lev
3610	9895389,495	637878,202	76,267	lev
3611	9895408,219	637885,332	76,488	lev
3612	9895407,951	637887,312	76,311	lev
3613	9895407,358	637889,346	76,928	lev
3614	9895406,998	637891,068	79,399	lev
3615	9895406,534	637893,909	81,067	lev
3616	9895405,806	637897,731	83,509	lev
3617	9895404,278	637901,119	85,134	lev
3618	9895404,192	637905,721	86,995	lev
3619	9895402,378	637909,621	87,856	lev
3620	9895425,465	637902,285	83,737	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
3621	9895424,001	637907,073	85,296	lev
3622	9895423,146	637910,897	87,018	lev
3623	9891912,036	636898,755	74,964	via
3624	9891909,608	636896,34	75,134	via
3625	9891916,428	636888,351	75,604	via
3626	9891918,072	636889,379	75,762	via
3627	9891928,105	636883,151	77,861	via
3628	9891926,918	636880,901	77,78	via
3629	9895429,28	637889,438	76,52	lev
3630	9895448,439	637894,114	76,404	lev
3631	9895447,587	637896,003	76,259	lev
3632	9895447,357	637896,876	76,499	lev
3633	9895447,458	637899,788	78,08	lev
3634	9895446,221	637903,4	80,621	lev
3635	9895445,834	637907,745	81,764	lev
3636	9895444,184	637912,331	82,557	lev
3637	9895442,947	637917,998	83,556	lev
3638	9895468,636	637898,143	76,375	lev
3639	9895467,986	637899,946	76,109	lev
3640	9895467,111	637902,127	76,801	lev
3641	9895466,745	637905,639	78,719	lev
3642	9895465,566	637910,775	79,487	lev
3643	9895464,094	637915,543	80,159	lev
3644	9895463,428	637921,289	80,697	lev
3645	9895484,19	637920,398	76,636	lev
3646	9891967,655	636883,402	79,363	casa
3647	9891973,497	636884,751	79,539	casa
3648	9895485,991	637910,716	76,03	lev
3649	9895486,723	637907,596	75,477	lev
3650	9895487,824	637904,156	76,045	lev
3651	9895488,141	637902,6	76,318	lev
3652	9895488,386	637901,63	76,445	lev
3653	9895507,938	637905,596	76,394	lev
3654	9895507,718	637907,126	76,099	lev
3655	9895507,355	637908,572	76,029	lev
3656	9895506,315	637913,241	75,184	lev
3657	9895505,811	637917,321	72,929	lev
3658	9895504,587	637922,347	72,925	lev
3659	9895504,184	637925,832	73,343	lev
3660	9892032,549	636894,381	78,784	casa
3661	9892039,261	636897,581	78,847	casa
3662	9895521,306	637934,414	72,394	lev
3663	9892017,664	636920,566	76,335	via
3664	9892016,177	636918,556	76,518	via
3665	9892022,736	636915,012	77,694	via
3666	9892025,23	636916,623	77,795	via
3667	9892029,486	636911,516	78,852	via
3668	9892031,745	636913,408	78,787	via
3669	9895546,41	637917,643	76,738	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
3670	9895547,166	637916,621	75,7	lev
3671	9895547,466	637915,421	75,664	lev
3672	9895548,005	637913,963	76,769	lev
3673	9895545,455	637924,087	76,752	lev
3674	9892058,066	636924,542	76,968	via
3675	9892064,113	636924,25	77,109	via
3676	9892064,914	636919,702	77,758	via
3677	9892061,912	636917,778	77,902	via
3678	9892062,735	636912,866	78,639	via
3679	9892066,764	636913,274	78,742	via
3680	9892068,61	636899,064	78,884	casa
3681	9892080,521	636902,591	78,751	casa
3682	9892788,865	637065,369	73,819	via
3683	9892788,097	637068,96	73,736	via
3684	9892827,789	637076,009	73,828	via
3685	9892828,581	637072,595	73,911	via
3686	9892829,285	637068,754	73,806	via
3687	9892848,677	637071,747	73,802	via
3688	9892847,946	637076,162	73,92	via
3689	9892847,329	637079,848	73,809	via
3690	9892867,275	637083,55	73,814	via
3691	9892868,125	637079,864	73,896	via
3692	9892869,138	637075,888	73,816	via
3693	9892888,407	637079,821	73,846	via
3694	9892887,656	637083,461	73,92	via
3695	9892886,772	637087,347	73,804	via
3696	9892905,936	637091,806	73,859	via
3697	9892906,801	637087,029	73,942	via
3698	9892907,467	637083,637	73,917	via
3699	9892927,393	637087,245	74,01	via
3700	9892926,738	637090,643	74,064	via
3701	9892925,996	637094,371	73,955	via
3702	9892947,141	637090,652	74,052	via
3703	9892946,472	637094,243	74,106	via
3704	9892945,691	637098,358	73,989	via
3705	9892965,312	637102,161	74,117	via
3706	9892966,263	637097,926	74,208	via
3707	9892967,022	637094,03	74,119	via
3708	9892986,266	637097,911	74,154	via
3709	9892985,762	637101,45	74,231	via
3710	9892984,957	637105,674	74,139	via
3711	9893004,438	637108,993	74,132	via
3712	9893005,231	637105,093	74,232	via
3713	9893005,881	637101,325	74,162	via
3714	9893025,861	637104,397	74,181	via
3715	9893025,266	637108,764	74,273	via
3716	9893024,593	637112,454	74,047	via
3717	9893043,954	637115,885	74,126	via
3718	9893044,655	637112,169	74,22	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
3719	9893045,554	637107,679	74,143	via
3720	9893065,131	637110,879	74,216	via
3721	9893064,281	637115,641	74,293	via
3722	9893063,68	637119,304	74,158	via
3723	9893085,007	637114,531	74,319	via
3724	9893084,174	637119,05	74,391	via
3725	9893083,524	637123,026	74,224	via
3726	9893105,06	637117,997	74,393	via
3727	9893104,342	637122,524	74,478	via
3728	9893103,358	637126,671	74,309	via
3729	9893123,314	637130,136	74,417	via
3730	9893123,812	637126,511	74,568	via
3731	9893124,833	637122,439	74,583	via
3732	9893144,5	637126,545	74,71	via
3733	9893143,417	637130,491	74,678	via
3734	9893142,632	637133,949	74,464	via
3735	9893162,565	637138,426	74,474	via
3736	9893163,311	637135,019	74,669	via
3737	9893164,3	637130,792	74,747	via
3738	9893183,657	637135,055	74,818	via
3739	9893182,775	637139,387	74,712	via
3740	9893182,018	637142,908	74,546	via
3741	9893200,772	637147,595	74,578	via
3742	9893201,55	637144,605	74,777	via
3743	9893202,79	637139,858	74,803	via
3744	9893222,165	637145,407	74,787	via
3745	9893220,838	637150,11	74,813	via
3746	9893220,002	637152,974	74,69	via
3747	9893239,259	637158,781	74,681	via
3748	9893240,222	637156,076	74,841	via
3749	9893241,613	637151,669	74,955	via
3750	9893260,773	637157,967	75,036	via
3751	9893259,155	637162,238	74,952	via
3752	9893258,184	637165,042	74,828	via
3753	9893276,557	637171,736	74,885	via
3754	9893277,433	637169,114	74,992	via
3755	9893279,099	637164,939	75,014	via
3756	9893297,956	637172,653	75,029	via
3757	9893296,61	637176,392	75,023	via
3758	9893295,463	637179,23	74,897	via
3759	9893313,591	637187,123	74,902	via
3760	9893314,746	637184,33	75,011	via
3761	9893316,61	637180,27	74,953	via
3762	9893335,091	637188,615	75,037	via
3763	9893333,354	637192,607	75,088	via
3764	9893332,201	637195,468	74,962	via
3765	9893353,062	637196,949	75,118	via
3766	9893351,335	637200,687	75,118	via
3767	9893349,917	637203,785	75,002	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
3768	9893368,379	637211,939	75,068	via
3769	9893369,802	637208,984	75,157	via
3770	9893371,586	637205,336	75,082	via
3771	9893389,514	637213,972	75,224	via
3772	9893388,109	637217,196	75,237	via
3773	9893386,818	637220,183	75,105	via
3774	9893404,816	637228,447	75,078	via
3775	9893406,109	637225,247	75,236	via
3776	9893407,717	637221,733	75,189	via
3777	9893425,926	637230,021	75,221	via
3778	9893424,361	637233,411	75,258	via
3779	9893422,888	637236,445	75,143	via
3780	9893441,141	637244,604	75,136	via
3781	9893442,516	637241,583	75,262	via
3782	9893444,098	637238,191	75,196	via
3783	9893462,633	637246,719	75,139	via
3784	9893461,305	637249,941	75,297	via
3785	9893459,991	637252,861	75,205	via
3786	9893481,024	637254,245	75,262	via
3787	9893479,176	637257,989	75,307	via
3788	9893478,124	637260,597	75,254	via
3789	9893496,576	637268,974	75,356	via
3790	9893497,93	637266,364	75,392	via
3791	9893514,607	637276,849	75,425	via
3792	9893515,721	637274,381	75,538	via
3793	9893517,476	637270,545	75,447	via
3794	9893535,741	637278,6	75,506	via
3795	9893534,116	637282,591	75,602	via
3796	9893533,18	637285,005	75,533	via
3797	9893553,855	637286,504	75,605	via
3798	9893552,538	637289,833	75,652	via
3799	9893551,177	637293,132	75,518	via
3800	9893569,367	637300,894	75,637	via
3801	9893570,57	637298,298	75,705	via
3802	9893572,238	637294,789	75,693	via
3803	9893590,863	637302,826	75,661	via
3804	9893589,265	637306,44	75,759	via
3805	9893587,958	637309,356	75,63	via
3806	9893500,052	637262,301	75,413	via
3807	9893609,077	637310,907	75,698	via
3808	9893607,314	637314,897	75,785	via
3809	9893605,876	637317,906	75,657	via
3810	9893624,078	637326,147	75,727	via
3811	9893625,504	637323,338	75,809	via
3812	9893627,222	637319,276	75,657	via
3813	9893645,265	637327,424	75,825	via
3814	9893643,48	637331,097	75,948	via
3815	9893642,064	637334,348	75,914	via
3816	9893660,803	637342,324	75,968	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
3817	9893662,067	637339,417	76,015	via
3818	9893663,613	637336,16	75,928	via
3819	9893681,811	637344,571	75,99	via
3820	9893680,369	637348,089	76,048	via
3821	9893679,217	637350,719	75,953	via
3822	9893696,995	637359,381	76,216	via
3823	9893698,3	637356,173	76,187	via
3824	9893699,757	637352,623	76,038	via
3825	9893717,849	637360,841	76,066	via
3826	9893716,427	637364,256	76,194	via
3827	9893714,902	637367,612	76,037	via
3828	9893733,197	637375,702	76,126	via
3829	9893734,741	637372,493	76,256	via
3830	9893736,257	637369,248	76,177	via
3831	9893754,812	637377,173	76,244	via
3832	9893753,165	637380,928	76,342	via
3833	9893751,612	637383,773	76,278	via
3834	9895831,858	638135,982	89,802	lev
3835	9895826,729	638140,775	93,521	lev
3836	9895821,806	638145,137	94,888	lev
3837	9895863,607	638134,338	78,042	lev
3838	9895861,628	638136,299	78,393	lev
3839	9895860,681	638137,07	78,796	lev
3840	9895876,585	638149,34	77,944	lev
3841	9895875,284	638150,422	77,799	lev
3842	9895874,327	638151,377	77,932	lev
3843	9895889,834	638163,762	77,991	lev
3844	9895888,424	638165,343	77,807	lev
3845	9895887,42	638166,588	78,344	lev
3846	9895904,821	638178,381	77,987	lev
3847	9895902,589	638180,104	78,118	lev
3848	9895919,065	638192,009	78,014	lev
3849	9895917,727	638193,682	77,993	lev
3850	9895934,457	638205,265	77,839	lev
3851	9895932,788	638207,56	77,952	lev
3852	9895928,552	638212,861	80,624	lev
3853	9895925,095	638217,179	81,216	lev
3854	9895921,774	638221,272	81,894	lev
3855	9895917,448	638226,983	80,464	lev
3856	9895914,248	638231,424	80,231	lev
3857	9895901,595	638211,357	85,847	lev
3858	9895899,405	638213,93	86,613	lev
3859	9895895,251	638218,794	88,036	lev
3860	9895879,665	638205,262	94,383	lev
3861	9895883,673	638201,506	92,827	lev
3862	9895887,497	638197,644	90,867	lev
3863	9895891,397	638192,584	88,691	lev
3864	9895894,137	638189,259	86,929	lev
3865	9895896,878	638186,361	85,514	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
3866	9895878,78	638174,465	90,847	lev
3867	9895873,153	638180,312	94,162	lev
3868	9895865,97	638186,546	95,893	lev
3869	9895861,716	638190,675	96,73	lev
3870	9895865,824	638159,111	89,766	lev
3871	9895858,386	638165,9	94,132	lev
3872	9895853,494	638170,704	95,336	lev
3873	9895847,888	638175,69	96,486	lev
3874	9895844,487	638152,121	93,17	lev
3875	9895840,037	638156,217	94,7	lev
3876	9895834,831	638160,859	95,99	lev
3877	9895856,016	638140,685	84,108	lev
3878	9895857,683	638139,314	82,458	lev
3879	9895852,187	638145,216	87,038	lev
3880	9895949,718	638219,505	77,404	lev
3881	9895946,406	638224,496	80,113	lev
3882	9895942,114	638228,947	81,395	lev
3883	9895938,768	638232,238	81,66	lev
3884	9895936,697	638234,435	81,847	lev
3885	9890252,662	636934,58	72,944	cerra
3886	9890192,976	636941,084	71,476	cerra
3887	9895966,779	638231,139	77,157	lev
3888	9895966,127	638232	76,365	lev
3889	9895965,399	638233,036	76,567	lev
3890	9895964,596	638235,09	77,476	lev
3891	9895963,498	638237,645	77,767	lev
3892	9895961,595	638239,81	78,159	lev
3893	9895960,109	638242,313	77,713	lev
3894	9895958,193	638244,443	77,111	lev
3895	9893768,082	637394,22	76,107	lev
3896	9893766,381	637397,376	75,772	lev
3897	9893764,769	637401,061	72,989	lev
3898	9893762,71	637405,305	72,621	lev
3899	9893759,25	637411,966	73,276	lev
3900	9893757,957	637415,905	73,438	lev
3901	9893755,872	637419,893	73,409	lev
3902	9893784,511	637406,522	75,8	lev
3903	9893782,737	637410,756	76,436	lev
3904	9893781,746	637413,715	77,06	lev
3905	9893780,434	637416,601	77,365	lev
3906	9893778,16	637421,658	78,372	lev
3907	9893776,142	637426,202	77,914	lev
3908	9893774,794	637428,402	77,947	lev
3909	9893802,909	637415,141	77,904	lev
3910	9893801,271	637418,765	78,758	lev
3911	9893799,022	637423,847	79,105	lev
3912	9893797,216	637427,495	79,003	lev
3913	9893794,887	637433,011	79,096	lev
3914	9890371,67	636916,081	76,333	casa

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
3915	9890379,256	636915,796	76,434	casa
3916	9890383,407	636916,233	76,452	casa
3917	9890391,043	636917,267	75,902	casa
3918	9893816,108	637433,657	80,018	lev
3919	9893814,199	637438,202	80,018	lev
3920	9893811,612	637444,16	79,631	lev
3921	9893838,935	637433,395	80,004	lev
3922	9893836,869	637439,084	80,162	lev
3923	9893835,231	637442,741	80,222	lev
3924	9893833,167	637447,336	79,905	lev
3925	9893831,091	637452,431	79,847	lev
3926	9893857,084	637441,318	80,071	lev
3927	9893854,912	637446,362	80,294	lev
3928	9893853,146	637450,491	80,339	lev
3929	9893851,647	637454,792	80,714	lev
3930	9893849,408	637460,144	80,004	lev
3931	9893877,637	637449,463	80,464	lev
3932	9893874,868	637455,878	80,486	lev
3933	9893873,616	637459,832	80,581	lev
3934	9893872,064	637463,763	80,911	lev
3935	9893870,4	637468,303	80,46	lev
3936	9893896,999	637456,038	80,759	lev
3937	9893895,278	637461,027	80,863	lev
3938	9893893,691	637464,849	80,855	lev
3939	9893891,59	637470,058	81,424	lev
3940	9893889,836	637474,617	80,818	lev
3941	9893915,974	637462,476	80,775	lev
3942	9893914,152	637467,341	80,955	lev
3943	9893912,009	637472,739	81,193	lev
3944	9893910,066	637477,937	80,738	lev
3945	9893908,341	637482,227	80,759	lev
3946	9893934,59	637467,393	80,11	lev
3947	9893933,328	637472,149	80,107	lev
3948	9893932,117	637475,744	80,195	lev
3949	9893930,735	637481,466	80,399	lev
3950	9893929,338	637486,224	80,073	lev
3951	9893936,492	637460,775	77,488	lev
3952	9893935,486	637463,84	78,281	lev
3953	9893916,852	637455,121	77,374	lev
3954	9893916,273	637457,163	77,734	lev
3955	9893915,708	637460,024	79,43	lev
3956	9893899,158	637449,577	77,208	lev
3957	9893898,307	637451,626	77,37	lev
3958	9890578,946	636910,094	72,192	via
3959	9890582,461	636910,239	72,239	via
3960	9890586,4	636902,268	72,903	via
3961	9890584,374	636900,821	72,923	via
3962	9890589,313	636894,018	74,254	via
3963	9890591,492	636895,711	74,328	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
3964	9890596,533	636890,055	75,254	via
3965	9890594,514	636888,05	75,282	via
3966	9890606,306	636885,727	75,916	casa
3967	9890613,548	636886,991	75,662	casa
3968	9893839,998	637430,558	77,9	lev
3969	9893860,038	637434,326	76,825	lev
3970	9893858,814	637436,569	76,963	lev
3971	9893858,08	637438,743	78,403	lev
3972	9893955,618	637465,412	77,673	lev
3973	9893954,434	637472,314	79,087	lev
3974	9893953,959	637476,24	79,025	lev
3975	9893952,926	637480,779	79,012	lev
3976	9893952,191	637485,985	79,12	lev
3977	9893951,33	637491,142	79,11	lev
3978	9893975,617	637470,323	77,765	lev
3979	9893954,814	637468,865	78,618	lev
3980	9893974,469	637478,31	78,497	lev
3981	9893974,015	637481,024	78,947	lev
3982	9893973,252	637486,267	78,793	lev
3983	9893972,383	637490,343	78,801	lev
3984	9893971,525	637494,756	78,91	lev
3985	9893994,285	637478,748	79,006	lev
3986	9893993,358	637483,222	79,316	lev
3987	9890678,623	636900,418	72,21	via
3988	9890675,471	636899,11	72,218	via
3989	9890681,91	636893,393	74,255	via
3990	9890683,773	636894,745	74,098	via
3991	9890689,448	636890,323	75,991	via
3992	9890686,118	636888,092	76,065	via
3993	9894013,617	637491,125	80,236	lev
3994	9894012,972	637496,319	79,805	lev
3995	9894012,178	637501,237	79,852	lev
3996	9894034,367	637485,217	80,93	lev
3997	9894033,972	637489,347	80,893	lev
3998	9894033,513	637493,841	80,745	lev
3999	9894033,247	637496,436	80,721	lev
4000	9894035,431	637479,112	78,254	lev
4001	9894034,927	637481,173	78,403	lev
4002	9894015,453	637476,431	78,213	lev
4003	9894014,992	637478,845	78,116	lev
4004	9893994,955	637473,066	78,115	lev
4005	9890746,094	636865,531	76,239	casa
4006	9890761,859	636869,624	76,299	casa
4007	9893975,259	637473,417	78,877	lev
4008	9894054,758	637480,577	78,294	lev
4009	9894054,749	637482,799	78,362	lev
4010	9894054,478	637485,106	79,508	lev
4011	9894054,257	637487,485	81,168	lev
4012	9894054,065	637490,256	81,181	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
4013	9894053,819	637494,397	81,209	lev
4014	9894053,612	637498,363	81,189	lev
4015	9894053,57	637502,081	81,215	lev
4016	9894052,989	637505,337	81,084	lev
4017	9890799,292	636877,628	76,166	casa
4018	9890807,605	636877,421	76,334	casa
4019	9894074,463	637499,211	81,071	lev
4020	9894074,56	637496,827	81,076	lev
4021	9894074,842	637492,727	81,075	lev
4022	9894075,183	637488,925	81,022	lev
4023	9894094,687	637489,335	80,7	lev
4024	9894094,657	637492,473	80,783	lev
4025	9894094,604	637494,983	80,76	lev
4026	9894094,373	637498,151	80,745	lev
4027	9894094,22	637502,402	80,761	lev
4028	9894093,969	637507,915	81,027	lev
4029	9894113,931	637508,178	81,49	lev
4030	9894114,253	637503,394	81,529	lev
4031	9890854,887	636856,828	74,193	casa
4032	9894114,789	637495,638	80,882	lev
4033	9894114,673	637493,077	80,791	lev
4034	9894114,961	637490,362	80,33	lev
4035	9894135,461	637484,033	78,132	lev
4036	9894135,2	637490,166	78,489	lev
4037	9894135,012	637496,45	79,512	lev
4038	9894134,617	637505,075	80,409	lev
4039	9894134,301	637510,315	80,242	lev
4040	9894134,959	637500,44	80,186	lev
4041	9894134,721	637499,622	79,81	lev
4042	9894135,376	637492,517	78,922	lev
4043	9894115,261	637484,072	77,919	lev
4044	9894115,131	637485,508	77,931	lev
4045	9894115,018	637488,061	78,77	lev
4046	9894094,902	637483,27	78,092	lev
4047	9894094,92	637485,333	78,389	lev
4048	9894094,801	637487,264	79,378	lev
4049	9894075,325	637482,082	78,279	lev
4050	9894075,371	637484,199	78,479	lev
4051	9894075,236	637486,092	79,417	lev
4052	9894155,789	637486,188	77,708	lev
4053	9894155,746	637488,157	77,758	lev
4054	9890946,713	636869,24	73,307	via
4055	9890946,818	636866,344	73,247	via
4056	9890955,261	636866,152	72,637	via
4057	9890955,517	636868,555	72,762	via
4058	9890965,042	636868,96	71,946	via
4059	9890964,949	636866,385	72,046	via
4060	9890980,447	636871,506	71,491	via
4061	9890975,455	636872,387	71,609	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
4062	9894174,403	637502,24	79,471	lev
4063	9894175,089	637496,646	79,283	lev
4064	9894175,011	637493,641	79,26	lev
4065	9894174,766	637491,577	78,971	lev
4066	9894174,94	637489,196	78,029	lev
4067	9894175,489	637486,867	77,805	lev
4068	9894195,235	637487,941	77,649	lev
4069	9894195,126	637490,072	77,578	lev
4070	9894195	637495,228	78,233	lev
4071	9894194,802	637499,89	78,078	lev
4072	9894194,229	637504,242	77,826	lev
4073	9894193,853	637507,454	77,865	lev
4074	9894193,816	637512,644	78,123	lev
4075	9894215,603	637488,525	77,62	lev
4076	9894215,238	637493,325	77,516	lev
4077	9894215,158	637496,315	77,989	lev
4078	9894214,734	637502,849	76,602	lev
4079	9894214,471	637508,671	75,896	lev
4080	9894213,988	637513,701	75,513	lev
4081	9894234,975	637488,964	77,478	lev
4082	9894234,665	637492,43	76,986	lev
4083	9894234,414	637496,23	77,284	lev
4084	9894234,334	637499,561	76,582	lev
4085	9894233,905	637505,147	73,796	lev
4086	9894233,684	637510,257	72,644	lev
4087	9894233,581	637514,764	72,069	lev
4088	9894255,293	637489,491	77,127	lev
4089	9894255,007	637493,13	76,867	lev
4090	9894254,857	637498,766	75,479	lev
4091	9894254,563	637502,315	73,736	lev
4092	9894254,236	637507,045	71,718	lev
4093	9894254,163	637511,048	71,075	lev
4094	9894253,41	637515,36	70,87	lev
4095	9894273,823	637516,697	70,621	lev
4096	9894273,718	637512,317	70,958	lev
4097	9894274,157	637507,142	71,088	lev
4098	9894274,537	637502,436	72,932	lev
4099	9894274,907	637496,826	75,3	lev
4100	9894275,269	637492,717	76,573	lev
4101	9894275,584	637490,737	76,797	lev
4102	9894295,041	637493,01	76,575	lev
4103	9894294,841	637496,866	75,467	lev
4104	9894294,781	637500,937	74,23	lev
4105	9894294,463	637504,686	72,016	lev
4106	9894294,434	637507,409	71,193	lev
4107	9894294,104	637512,165	71,035	lev
4108	9894293,783	637517,338	70,907	lev
4109	9894314,18	637518,494	71,352	lev
4110	9894314,163	637513,518	72,082	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
4111	9894313,722	637507,816	73,024	lev
4112	9894315,233	637493,602	76,875	lev
4113	9894314,831	637499,959	75,571	lev
4114	9894314,357	637503,503	74,602	lev
4115	9894335,254	637493,827	76,88	lev
4116	9894335,149	637496,399	76,553	lev
4117	9894334,789	637504,324	74,842	lev
4118	9894334,382	637509,749	73,128	lev
4119	9894334,023	637514,66	73,046	lev
4120	9894333,694	637519,81	73,415	lev
4121	9894355,34	637494,485	76,987	lev
4122	9894354,803	637498,215	76,43	lev
4123	9894354,235	637503,031	75,659	lev
4124	9894354,007	637509,865	75,332	lev
4125	9894353,591	637514,973	76,574	lev
4126	9894353,757	637520,627	77,324	lev
4127	9894374,727	637496,159	76,771	lev
4128	9894374,631	637497,668	76,556	lev
4129	9894374,68	637499,871	77,498	lev
4130	9894374,483	637503,314	78,903	lev
4131	9894374,27	637508,878	77,723	lev
4132	9891274,003	636862,669	71,331	canch
4133	9891274,092	636852,883	71,31	canch
4134	9891292,909	636852,681	71,329	canch
4135	9891293,237	636862,37	71,383	canch
4136	9894394,589	637509,153	79,873	lev
4137	9894394,252	637514,064	79,99	lev
4138	9894393,981	637517,618	79,697	lev
4139	9894393,863	637522,435	79,365	lev
4140	9891302,435	636854,379	71,599	casa
4141	9891312,065	636854,605	71,3	casa
4142	9894395,173	637501,016	77,853	lev
4143	9894415,403	637498,44	76,646	lev
4144	9894415,198	637500,804	76,827	lev
4145	9894415,129	637505,247	79,865	lev
4146	9894414,79	637510,534	79,89	lev
4147	9894414,078	637515,801	79,873	lev
4148	9891331,234	636859,859	73,618	casa
4149	9891338,198	636860,627	73,8	casa
4150	9894434,413	637502,152	76,846	lev
4151	9894434,27	637505,65	79,537	lev
4152	9894434,029	637510,797	79,798	lev
4153	9894433,754	637516,41	79,679	lev
4154	9891465,969	636870,296	72,535	via
4155	9891486,163	636870,696	72,623	via
4156	9884447,716	638588,484	65,292	CT-1
4157	9891065,818	636876,141	71,427	via
4158	9891065,736	636871,923	71,695	via
4159	9891065,547	636867,526	71,565	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
4160	9891085,365	636866,479	71,614	via
4161	9891085,695	636870,178	71,722	via
4162	9891086,025	636874,478	71,532	via
4163	9891105,797	636873,133	71,636	via
4164	9891105,562	636870,157	71,741	via
4165	9891105,556	636865,828	71,615	via
4166	9891125,69	636865,352	71,779	via
4167	9891125,656	636869,416	71,814	via
4168	9891125,696	636872,752	71,695	via
4169	9891145,964	636869,463	71,833	via
4170	9891145,887	636865,152	71,751	via
4171	9891145,958	636873,294	71,715	via
4172	9891165,774	636873,03	71,718	via
4173	9891165,893	636869,564	71,794	via
4174	9891165,989	636864,343	71,641	via
4175	9891185,808	636865,406	71,646	via
4176	9891185,761	636869,853	71,857	via
4177	9891185,831	636873,321	71,727	via
4178	9891206,178	636873,373	71,692	via
4179	9891205,911	636870,382	71,845	via
4180	9891205,99	636866,14	71,708	via
4181	9891225,756	636866,013	71,656	via
4182	9891225,633	636870,751	71,791	via
4183	9891225,736	636874,417	71,696	via
4184	9891245,671	636874,006	71,733	via
4185	9891245,712	636871,005	71,848	via
4186	9891245,867	636866,635	71,707	via
4187	9891265,796	636866,666	71,785	via
4188	9891265,909	636871,737	71,957	via
4189	9891265,919	636875,105	71,865	via
4190	9891285,802	636874,873	71,947	via
4191	9891285,888	636871,689	72,046	via
4192	9891286,001	636867,102	71,809	via
4193	9891305,491	636868,078	72,069	via
4194	9891305,558	636872,361	72,183	via
4195	9891305,484	636875,496	72,095	via
4196	9891325,63	636875,75	72,254	via
4197	9891325,648	636872,169	72,28	via
4198	9891325,709	636867,972	72,134	via
4199	9891345,715	636868,71	72,263	via
4200	9891345,555	636872,411	72,35	via
4201	9891345,555	636876,1	72,307	via
4202	9891365,871	636876,334	72,258	via
4203	9891365,864	636872,875	72,374	via
4204	9891365,879	636868,745	72,355	via
4205	9891385,721	636869,605	72,478	via
4206	9891385,715	636872,878	72,49	via
4207	9891385,764	636876,562	72,325	via
4208	9891405,518	636876,455	72,415	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
4209	9891405,443	636872,992	72,494	via
4210	9891405,579	636869,509	72,46	via
4211	9891425,784	636869,772	72,481	via
4212	9891425,768	636873,223	72,504	via
4213	9891425,698	636876,739	72,393	via
4214	9891445,844	636876,973	72,472	via
4215	9891445,652	636873,648	72,53	via
4216	9891445,752	636869,891	72,098	via
4217	9891465,917	636877,214	72,18	via
4218	9891465,918	636873,835	72,279	via
4219	9891505,85	636877,791	72,688	via
4220	9891505,612	636874,303	72,812	via
4221	9891505,704	636870,815	72,784	via
4222	9891485,928	636877,293	73,052	via
4223	9891486,095	636873,967	73,134	via
4224	9891525,935	636878,042	72,797	via
4225	9891526,041	636874,62	72,917	via
4226	9891526,092	636871,114	72,911	via
4227	9891545,742	636871,457	72,956	via
4228	9891545,875	636874,889	72,965	via
4229	9891545,703	636878,251	72,886	via
4230	9891565,866	636878,146	72,626	via
4231	9891565,753	636875,201	72,645	via
4232	9891565,818	636871,491	72,73	via
4233	9891585,794	636872,048	72,879	via
4234	9891586,276	636875,362	72,966	via
4235	9891586,056	636878,697	72,871	via
4236	9891605,726	636878,631	72,643	via
4237	9891605,647	636875,741	72,884	via
4238	9891605,599	636872,393	72,968	via
4239	9891625,818	636872,434	73,098	via
4240	9891625,535	636875,832	73,093	via
4241	9891625,618	636879,262	72,926	via
4242	9891645,947	636879,575	73,274	via
4243	9891645,88	636876,171	73,391	via
4244	9891645,981	636872,803	73,384	via
4245	9891665,827	636873,064	73,355	via
4246	9891665,739	636876,484	73,283	via
4247	9891665,549	636879,792	73,082	via
4248	9891685,543	636880,188	73,223	via
4249	9891685,644	636876,921	73,427	via
4250	9891685,757	636873,512	73,521	via
4251	9891705,774	636873,963	73,606	via
4252	9891705,787	636877,55	73,531	via
4253	9891705,767	636881,114	73,335	via
4254	9891725,536	636881,997	73,558	via
4255	9891725,965	636878,603	73,678	via
4256	9891726,119	636874,951	73,769	via
4257	9891746,066	636876,311	73,91	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
4258	9891745,848	636879,679	73,849	via
4259	9891745,692	636883,136	73,706	via
4260	9891765,291	636884,844	73,824	via
4261	9891765,689	636881,674	73,95	via
4262	9891766,096	636878,174	74,076	via
4263	9891785,787	636879,932	74,186	via
4264	9891785,527	636883,426	74,156	via
4265	9891785,127	636886,697	73,987	via
4266	9891804,831	636889,125	74,174	via
4267	9891805,441	636885,768	74,292	via
4268	9891805,853	636882,104	74,319	via
4269	9891825,793	636884,153	74,416	via
4270	9891825,347	636888,183	74,53	via
4271	9891824,716	636891,906	74,41	via
4272	9891844,447	636895,414	74,877	via
4273	9891845,125	636892,044	74,535	via
4274	9891845,902	636887,837	74,534	via
4275	9891864,813	636895,696	74,695	via
4276	9891865,588	636891,842	74,513	via
4277	9891864,088	636898,927	74,612	via
4278	9891884,838	636895,607	74,972	via
4279	9891884,375	636898,978	75,257	via
4280	9891883,76	636902,308	75,168	via
4281	9891904,479	636899,288	75,076	via
4282	9891903,661	636902,961	75,13	via
4283	9891903,162	636906,359	75,021	via
4284	9891923,545	636906,464	75,442	via
4285	9891924,171	636903,134	75,311	via
4286	9891923,046	636909,786	75,357	via
4287	9891942,469	636913,162	75,564	via
4288	9891943,132	636910,112	75,635	via
4289	9891943,636	636906,759	75,548	via
4290	9891963,572	636910,742	75,772	via
4291	9891962,9	636913,595	75,867	via
4292	9891962,212	636917,196	75,773	via
4293	9891981,68	636921,145	75,9	via
4294	9891982,565	636917,537	76,031	via
4295	9891983,124	636914,368	75,932	via
4296	9892002,719	636918,716	76,218	via
4297	9892002,167	636921,112	76,269	via
4298	9892001,548	636924,792	76,127	via
4299	9892021,045	636928,873	76,368	via
4300	9892021,856	636924,737	76,504	via
4301	9892022,282	636922,408	76,394	via
4302	9892042,025	636925,95	76,588	via
4303	9892041,585	636928,328	76,658	via
4304	9892040,878	636932,123	76,545	via
4305	9892060,383	636935,836	76,738	via
4306	9892061,27	636931,674	76,773	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
4307	9892061,867	636928,241	76,771	via
4308	9892079,943	636939,481	76,576	via
4309	9892080,868	636935,311	76,682	via
4310	9892081,547	636931,853	76,892	via
4311	9892101,122	636935,205	76,927	via
4312	9892100,656	636938,948	77,067	via
4313	9892099,822	636943,223	76,949	via
4314	9892119,683	636946,687	76,923	via
4315	9892120,225	636942,545	76,965	via
4316	9892120,994	636938,704	76,551	via
4317	9892140,718	636942,25	76,94	via
4318	9892140,307	636946,198	77,075	via
4319	9892139,282	636950,029	76,89	via
4320	9892158,887	636953,479	76,665	via
4321	9892159,821	636949,824	76,963	via
4322	9892160,509	636945,673	76,599	via
4323	9892180,086	636949,069	76,521	via
4324	9892179,348	636953,325	76,625	via
4325	9892178,552	636957,346	76,539	via
4326	9892197,816	636961,018	76,403	via
4327	9892198,545	636956,902	76,528	via
4328	9892199,528	636952,694	76,447	via
4329	9892219,404	636956,343	76,419	via
4330	9892218,505	636960,625	76,658	via
4331	9892217,909	636964,491	76,476	via
4332	9892237,378	636967,888	76,087	via
4333	9892237,999	636963,711	76,46	via
4334	9892238,694	636960,116	76,329	via
4335	9892258,676	636963,568	76,393	via
4336	9892257,805	636967,773	76,442	via
4337	9892257,083	636971,335	76,278	via
4338	9892276,776	636975,235	76,24	via
4339	9892277,55	636971,451	76,381	via
4340	9892278,381	636967,116	76,29	via
4341	9892298,121	636970,999	76,221	via
4342	9892296,96	636975,016	76,293	via
4343	9892296,378	636978,378	76,206	via
4344	9892316,377	636982,045	76,063	via
4345	9892317,075	636978,683	76,17	via
4346	9892317,745	636974,857	76,087	via
4347	9892337,289	636978,356	76,023	via
4348	9892336,458	636982,264	76,096	via
4349	9892335,971	636985,401	76,042	via
4350	9892355,876	636988,99	75,94	via
4351	9892356,606	636985,957	75,957	via
4352	9892357,27	636982,067	75,82	via
4353	9892376,666	636985,629	75,916	via
4354	9892376,103	636989,509	75,943	via
4355	9892375,542	636992,471	75,837	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
4356	9892394,888	636996,105	75,65	via
4357	9892395,389	636992,981	75,747	via
4358	9892395,999	636989,386	75,682	via
4359	9892416,067	636992,602	75,407	via
4360	9892415,378	636996,791	75,489	via
4361	9892414,727	636999,59	75,374	via
4362	9892434,422	637003,217	75,169	via
4363	9892434,784	637000,288	75,429	via
4364	9892435,672	636995,753	75,367	via
4365	9892455,19	636999,636	75,337	via
4366	9892454,614	637003,973	75,511	via
4367	9892454,088	637006,876	75,437	via
4368	9892473,545	637010,272	75,27	via
4369	9892474,045	637007,34	75,414	via
4370	9892474,808	637003,376	75,359	via
4371	9892494,515	637007,358	75,299	via
4372	9892493,203	637014,113	75,204	via
4373	9892494,027	637010,586	75,418	via
4374	9892514,236	637010,618	74,96	via
4375	9892513,754	637014,877	74,882	via
4376	9892513,082	637018,005	74,323	via
4377	9892534,151	637014,455	74,238	via
4378	9892533,552	637018,502	74,981	via
4379	9892532,848	637021,807	75,038	via
4380	9892552,497	637025,536	74,607	via
4381	9892553,248	637021,997	74,703	via
4382	9892554,076	637017,869	74,637	via
4383	9892573,409	637021,766	74,534	via
4384	9892572,685	637025,647	74,736	via
4385	9892572,101	637029,028	74,598	via
4386	9892592,699	637024,767	74,495	via
4387	9892591,893	637029,206	74,555	via
4388	9892591,323	637032,307	74,416	via
4389	9892611,261	637035,851	74,392	via
4390	9892611,973	637032,694	74,497	via
4391	9892612,592	637029	74,45	via
4392	9892631,425	637036,296	74,507	via
4393	9892630,832	637039,618	74,301	via
4394	9892632,225	637033,01	74,413	via
4395	9892651,928	637036,544	74,417	via
4396	9892650,837	637040,116	74,405	via
4397	9892650,488	637043,638	73,955	via
4398	9892670,713	637047,626	74,234	via
4399	9892671,236	637043,72	74,744	via
4400	9892671,755	637040,19	73,956	via
4401	9892690,159	637051,31	74,027	via
4402	9892690,492	637047,506	74,038	via
4403	9892691,157	637043,856	73,931	via
4404	9892710,676	637047,795	73,9	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
4405	9892710,263	637051,033	73,924	via
4406	9892709,552	637054,994	73,793	via
4407	9892729,455	637058,344	73,659	via
4408	9892730,071	637054,533	73,87	via
4409	9892730,6	637051,807	73,842	via
4410	9892750,518	637054,974	73,71	via
4411	9892750,201	637058,263	73,751	via
4412	9892749,285	637061,653	73,625	via
4413	9892769,056	637064,899	73,565	via
4414	9892769,623	637061,925	73,839	via
4415	9892769,96	637058,179	73,914	via
4416	9892809,006	637069,011	73,892	via
4417	9892808,383	637072,276	73,798	via
4418	9892809,267	637065,596	73,755	via
4419	9892789,278	637061,969	73,954	via
4420	9894486,546	637478,685	79,002	CT-2
4421	9889144,194	637597,263	66,26	via
4422	9889142	637594,705	66,459	via
4423	9889139,278	637591,467	66,406	via
4424	9889154,649	637578,394	66,613	via
4425	9889157,411	637581,148	66,681	via
4426	9889160,105	637584,37	66,533	via
4427	9889175,227	637571,156	66,677	via
4428	9889172,509	637568,236	66,786	via
4429	9889169,937	637565,25	66,698	via
4430	9889185,125	637552,775	66,77	via
4431	9889187,966	637555,679	66,91	via
4432	9889190,177	637558,476	66,834	via
4433	9889205,394	637545,643	66,916	via
4434	9889202,735	637542,77	67,003	via
4435	9889200,434	637540,085	66,884	via
4436	9889215,735	637526,882	66,927	via
4437	9889218,421	637529,688	66,993	via
4438	9889220,427	637532,153	66,988	via
4439	9889235,942	637519,45	67,056	via
4440	9889233,705	637516,771	67,126	via
4441	9889231,087	637513,63	67,033	via
4442	9889251,316	637507,261	67,112	via
4443	9889249,03	637504,003	67,197	via
4444	9889246,745	637500,945	67,092	via
4445	9889261,876	637488,317	67,173	via
4446	9889264,488	637491,497	67,325	via
4447	9889266,598	637494,308	67,238	via
4448	9889282,27	637481,644	67,361	via
4449	9889280,202	637478,804	67,395	via
4450	9889277,743	637475,414	67,261	via
4451	9889308,934	637450,862	67,56	via
4452	9889311,714	637454,986	67,709	via
4453	9889314,088	637458,065	67,58	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
4454	9889330,313	637446,002	67,627	via
4455	9889327,905	637442,641	67,861	via
4456	9889325,242	637439,079	67,777	via
4457	9889341,039	637427,241	68,041	via
4458	9889343,485	637430,52	68,086	via
4459	9889345,966	637433,678	67,865	via
4460	9889361,569	637421,053	68,091	via
4461	9889359,058	637417,866	68,203	via
4462	9889356,608	637414,889	68,233	via
4463	9889372,243	637402,572	68,464	via
4464	9889374,607	637405,258	68,502	via
4465	9889376,609	637407,764	68,404	via
4466	9889392,065	637395,331	68,594	via
4467	9889390,204	637392,378	68,483	via
4468	9889387,794	637389,492	68,388	via
4469	9889403,071	637377,205	68,837	via
4470	9889405,172	637379,715	68,833	via
4471	9889407,274	637382,206	68,853	via
4472	9889422,998	637369,574	68,98	via
4473	9889420,491	637367,083	69,051	via
4474	9889418,538	637364,472	69,239	via
4475	9889434,165	637351,639	69,221	via
4476	9889436,487	637354,318	69,255	via
4477	9889438,245	637356,545	69,182	via
4478	9889453,464	637344,139	69,375	via
4479	9889449,117	637338,814	69,342	via
4480	9889451,866	637341,801	69,658	via
4481	9889468,785	637331,205	69,946	via
4482	9889467,29	637329,129	69,96	via
4483	9889464,768	637326,179	69,597	via
4484	9889480,3	637313,72	69,828	via
4485	9889482,611	637316,381	69,875	via
4486	9889484,517	637318,6	69,782	via
4487	9889496,083	637300,884	69,903	via
4488	9889498,417	637303,516	69,919	via
4489	9889500,299	637305,948	69,763	via
4490	9889515,738	637293,518	70,001	via
4491	9889513,767	637291,012	70,02	via
4492	9889511,377	637288,242	69,965	via
4493	9889526,358	637274,875	70,117	via
4494	9889529,152	637278,606	70,297	via
4495	9889531,072	637280,961	70,216	via
4496	9889546,755	637268,24	70,473	via
4497	9889544,481	637265,721	70,585	via
4498	9889541,925	637262,478	70,372	via
4499	9889557,578	637249,748	70,677	via
4500	9889560,188	637252,975	70,86	via
4501	9889562,134	637255,251	70,75	via
4502	9889577,619	637242,542	71,013	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
4503	9889575,737	637240,125	71,092	via
4504	9889573,471	637237,353	71,012	via
4505	9889588,78	637224,853	71,185	via
4506	9889591,096	637227,612	71,289	via
4507	9889593,014	637229,984	71,175	via
4508	9889608,327	637217,113	71,204	via
4509	9889606,836	637214,779	71,241	via
4510	9889604,551	637212,001	71,246	via
4511	9889619,62	637199,23	71,163	via
4512	9889621,728	637202,357	71,254	via
4513	9889623,525	637204,586	71,225	via
4514	9889639,264	637192,035	71,163	via
4515	9889637,697	637189,48	71,207	via
4516	9889635,175	637186,456	71,077	via
4517	9889650,552	637173,959	70,966	via
4518	9889652,592	637177,079	71,102	via
4519	9889654,652	637179,459	70,994	via
4520	9889670,551	637166,69	70,886	via
4521	9889668,662	637164,035	71,005	via
4522	9889666,096	637161,231	70,864	via
4523	9889681,485	637148,79	70,795	via
4524	9889684,165	637151,457	70,906	via
4525	9889686,16	637153,878	70,822	via
4526	9889701,515	637141,116	70,793	via
4527	9889699,456	637138,831	70,881	via
4528	9889697,102	637135,978	70,722	via
4529	9889712,405	637123,187	70,821	via
4530	9889714,714	637126,273	70,969	via
4531	9889716,842	637128,998	70,867	via
4532	9889733,3	637117,034	70,834	via
4533	9889730,517	637113,59	71,055	via
4534	9889727,867	637110,539	70,923	via
4535	9889743,557	637097,981	70,956	via
4536	9889745,918	637100,814	71,054	via
4537	9889748,206	637103,638	70,908	via
4538	9889763,501	637090,853	71,006	via
4539	9889761,466	637088,074	71,15	via
4540	9889759,066	637085,323	71,043	via
4541	9889774,539	637072,908	71,103	via
4542	9889776,823	637075,685	71,145	via
4543	9889779,055	637078,333	70,994	via
4544	9889794,585	637065,7	70,959	via
4545	9889792,636	637063,246	71,13	via
4546	9889790,445	637060,324	71,161	via
4547	9889806,36	637048,443	71,204	via
4548	9889808,401	637051,163	71,146	via
4549	9889810,732	637053,785	70,992	via
4550	9889826,978	637042,939	70,937	via
4551	9889825,365	637040,388	71,141	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
4552	9889823,289	637037,002	71,306	via
4553	9889840,382	637026,525	71,399	via
4554	9889842,495	637029,727	71,232	via
4555	9889844,187	637032,406	71,071	via
4556	9889858,008	637016,861	71,575	via
4557	9889859,696	637020,291	71,377	via
4558	9889861,088	637023,195	71,208	via
4559	9889878,783	637013,787	71,286	via
4560	9889877,615	637011,115	71,43	via
4561	9889876,071	637007,768	71,61	via
4562	9889894,216	636999,119	71,733	via
4563	9889895,822	637002,445	71,566	via
4564	9889897,012	637005,307	71,454	via
4565	9889915,266	636997,742	71,554	via
4566	9889914,709	636994,737	71,715	via
4567	9889913,051	636991,083	71,886	via
4568	9889931,806	636984,262	72,038	via
4569	9889933,169	636987,601	71,864	via
4570	9889933,962	636990,319	71,693	via
4571	9889952,624	636984	71,805	via
4572	9889952,214	636981,503	71,951	via
4573	9889951,001	636977,834	72,116	via
4574	9889970,208	636972,167	72,163	via
4575	9889971,371	636975,833	71,965	via
4576	9889972,162	636978,634	71,819	via
4577	9889991,212	636974,305	71,818	via
4578	9889990,732	636971,37	71,966	via
4579	9889989,798	636967,619	72,133	via
4580	9890009,473	636964,008	72,048	via
4581	9890010,541	636967,776	71,941	via
4582	9890010,935	636970,973	71,829	via
4583	9890030,335	636967,877	71,899	via
4584	9890029,876	636964,705	71,994	via
4585	9890029,453	636960,911	71,977	via
4586	9890049,199	636958,463	71,984	via
4587	9890049,638	636962,071	72,013	via
4588	9890050,016	636965,281	71,964	via
4589	9890070,015	636963,425	72,091	via
4590	9890069,765	636960,484	72,182	via
4591	9890069,384	636956,839	72,12	via
4592	9890089,181	636954,3	72,187	via
4593	9890089,799	636958,262	72,259	via
4594	9890090,262	636962,559	72,12	via
4595	9890109,505	636960,709	72,174	via
4596	9890109,439	636956,875	72,292	via
4597	9890109,113	636953,166	72,196	via
4598	9890129,267	636951,469	72,159	via
4599	9890129,729	636954,949	72,321	via
4600	9890129,993	636958,763	72,209	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
4601	9890149,674	636957,073	72,276	via
4602	9890149,234	636952,967	72,372	via
4603	9890148,979	636949,444	72,251	via
4604	9890168,906	636947,802	72,283	via
4605	9890169,33	636951,028	72,385	via
4606	9890169,786	636955,512	72,346	via
4607	9890189,428	636954,336	72,34	via
4608	9890188,776	636949,644	72,401	via
4609	9890188,797	636946,238	72,26	via
4610	9890209,17	636944,629	72,373	via
4611	9890209,33	636947,885	72,527	via
4612	9890209,571	636952,575	72,386	via
4613	9890229,402	636950,661	72,49	via
4614	9890229,369	636946,337	72,707	via
4615	9890228,992	636942,666	72,528	via
4616	9890248,792	636940,6	72,924	via
4617	9890249,247	636944,701	72,95	via
4618	9890249,579	636948,713	72,763	via
4619	9890269,142	636947,143	73,021	via
4620	9890269,209	636942,522	73,176	via
4621	9890268,847	636938,847	73,029	via
4622	9890288,403	636936,768	73,107	via
4623	9890288,894	636940,55	73,322	via
4624	9890289,247	636945,093	73,157	via
4625	9890308,954	636943,243	73,244	via
4626	9890308,74	636938,792	73,355	via
4627	9890308,427	636934,895	73,191	via
4628	9890328,016	636933,413	73,247	via
4629	9890328,383	636936,99	73,345	via
4630	9890328,875	636941,492	73,28	via
4631	9890348,904	636939,791	73,231	via
4632	9890348,665	636935,689	73,376	via
4633	9890348,265	636931,778	73,259	via
4634	9890368,21	636930,297	73,277	via
4635	9890368,749	636933,429	73,4	via
4636	9890369,15	636937,866	73,217	via
4637	9890388,914	636936,645	73,229	via
4638	9890388,308	636928,792	73,263	via
4639	9890388,854	636931,69	73,403	via
4640	9890407,976	636927,051	73,191	via
4641	9890408,143	636930,103	73,358	via
4642	9890408,528	636934,401	73,188	via
4643	9890428,471	636932,725	73,123	via
4644	9890428,462	636928,365	73,366	via
4645	9890428,1	636924,91	72,985	via
4646	9890447,69	636923,064	72,942	via
4647	9890448,034	636926,385	73,125	via
4648	9890448,4	636930,681	72,969	via
4649	9890468,594	636929,105	73,004	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
4650	9890468,152	636924,949	73,141	via
4651	9890467,821	636921,411	72,966	via
4652	9890487,711	636919,472	72,847	via
4653	9890488,073	636922,914	73,062	via
4654	9890488,451	636927,373	72,937	via
4655	9890508,06	636925,672	72,767	via
4656	9890507,781	636921,062	72,923	via
4657	9890507,579	636917,529	72,738	via
4658	9890527,741	636916,218	72,612	via
4659	9890527,978	636919,333	72,768	via
4660	9890528,404	636924,069	72,611	via
4661	9890548,131	636921,933	72,425	via
4662	9890547,579	636918,089	72,633	via
4663	9890547,252	636914,19	72,431	via
4664	9890567,186	636912,72	72,343	via
4665	9890567,509	636915,718	72,433	via
4666	9890567,901	636919,562	72,351	via
4667	9890587,826	636917,8	72,223	via
4668	9890587,757	636913,945	72,39	via
4669	9890587,447	636910,9	72,326	via
4670	9890607,582	636909,208	72,311	via
4671	9890607,971	636912,274	72,352	via
4672	9890608,242	636915,936	72,203	via
4673	9890627,834	636914,191	72,104	via
4674	9890627,46	636910,506	72,253	via
4675	9890627,153	636907,409	72,173	via
4676	9890647,047	636905,688	72,198	via
4677	9890647,273	636908,792	72,258	via
4678	9890647,603	636912,199	72,15	via
4679	9890667,593	636910,332	72,031	via
4680	9890667,294	636906,855	72,172	via
4681	9890667,04	636903,678	72,099	via
4682	9890686,962	636901,86	72,014	via
4683	9890687,422	636904,917	72,044	via
4684	9890687,702	636908,658	71,966	via
4685	9890707,496	636906,735	71,757	via
4686	9890707,124	636903,127	71,853	via
4687	9890706,845	636899,937	71,828	via
4688	9890726,895	636898,223	71,702	via
4689	9890727,224	636900,811	71,736	via
4690	9890727,647	636904,756	71,593	via
4691	9890747,062	636903,013	71,47	via
4692	9890747,001	636899,397	71,578	via
4693	9890746,728	636896,272	71,486	via
4694	9890766,627	636894,52	71,444	via
4695	9890767,127	636897,92	71,489	via
4696	9890767,405	636900,848	71,383	via
4697	9890787,063	636899,986	71,361	via
4698	9890786,898	636896,192	71,554	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
4699	9890786,525	636892,818	71,601	via
4700	9890806,549	636891,623	71,402	via
4701	9890806,813	636894,216	71,411	via
4702	9890807,137	636897,943	71,27	via
4703	9890826,859	636896,062	71,254	via
4704	9890826,53	636892,447	71,422	via
4705	9890826,248	636889,453	71,342	via
4706	9890846,468	636887,049	71,285	via
4707	9890846,997	636890,208	71,392	via
4708	9890847,104	636893,709	71,325	via
4709	9890866,79	636892,067	71,375	via
4710	9890866,546	636888,84	71,513	via
4711	9890866,239	636885,387	71,374	via
4712	9890886,31	636883,283	71,397	via
4713	9890886,511	636886,685	71,513	via
4714	9890886,836	636890,068	71,418	via
4715	9890906,846	636888,644	71,315	via
4716	9890906,314	636884,995	71,441	via
4717	9890906,056	636881,541	71,343	via
4718	9890926,045	636879,549	71,296	via
4719	9890926,39	636882,994	71,41	via
4720	9890926,675	636886,036	71,313	via
4721	9890947,081	636885,037	71,33	via
4722	9890946,835	636881,442	71,391	via
4723	9890946,559	636877,649	71,232	via
4724	9890966,172	636875,706	71,428	via
4725	9890966,865	636879,351	71,529	via
4726	9890967,062	636882,645	71,432	via
4727	9890986,689	636881,274	71,466	via
4728	9890986,338	636877,596	71,397	via
4729	9890985,935	636873,156	71,365	via
4730	9891005,987	636871,65	71,319	via
4731	9891006,577	636875,497	71,429	via
4732	9891006,765	636879,115	71,304	via
4733	9891026,289	636878	71,315	via
4734	9891026,284	636874,211	71,529	via
4735	9891025,763	636870,238	71,487	via
4736	9891045,885	636868,609	71,621	via
4737	9891046,088	636872,956	71,739	via
4738	9891046,333	636877,014	71,491	via
4739	9889859,014	637012,968	71,408	igles
4740	9889852,714	637016,701	71,249	igles
4741	9889828,881	637030,009	71,253	igles
4742	9889826,328	637026,086	71,536	igles
4743	9889842,194	637012,209	72,246	igles
4744	9889842,327	637012,602	72,278	igles
4745	9889847,471	637008,871	72,743	igles
4746	9889856,577	637004,444	72,94	iglesi
4747	9889859,513	637009,074	73,115	iglesi

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
4748	9889860,43	637007,032	73,037	poste
4749	9892768,491	637068,39	73,321	lev
4750	9892768,346	637069,042	73,812	lev
4751	9892767,831	637071,405	75,362	lev
4752	9892767,367	637074,129	77,208	lev
4753	9892766,473	637079,104	77,764	lev
4754	9892766,026	637081,268	77,748	lev
4755	9892765,626	637083,639	77,689	lev
4756	9892765,17	637086,075	77,594	lev
4757	9892764,642	637088,788	77,491	lev
4758	9892764,097	637091,821	77,319	lev
4759	9892788,557	637070,252	73,387	lev
4760	9892788,269	637071,381	73,448	lev
4761	9892788,041	637072,117	73,422	lev
4762	9892787,756	637073,549	74,545	lev
4763	9892787,421	637075,497	75,648	lev
4764	9892786,617	637079,964	78,404	lev
4765	9892785,77	637084,134	78,251	lev
4766	9892785,09	637088,801	78,246	lev
4767	9892784,16	637093,596	77,785	lev
4768	9892783,889	637095,492	77,539	lev
4769	9892806,535	637083,201	78,582	lev
4770	9892805,962	637085,633	78,593	lev
4771	9892805,16	637089,223	78,585	lev
4772	9892804,512	637093,71	78,468	lev
4773	9892803,447	637097,352	77,91	lev
4774	9892826,187	637086,093	78,564	lev
4775	9892825,251	637089,141	78,662	lev
4776	9892846,398	637087,599	77,366	lev
4777	9892845,786	637091,552	77,596	lev
4778	9892824,897	637092,167	78,69	lev
4779	9892823,751	637097,682	78,542	lev
4780	9892822,817	637102,743	77,666	lev
4781	9889974,653	636955,298	71,91	casa
4782	9889983,976	636951,846	71,054	casa
4783	9892842,93	637106,528	76,48	lev
4784	9892865,237	637093,349	75,944	lev
4785	9892864,504	637096,916	75,693	lev
4786	9892863,809	637099,788	75,465	lev
4787	9892863,005	637104,071	75,06	lev
4788	9892861,954	637110,204	74,227	lev
4789	9892886,469	637089,528	73,714	lev
4790	9892885,81	637092,107	72,931	lev
4791	9892885,37	637095,165	72,771	lev
4792	9890009,045	636951,583	72,655	casa
4793	9890019,934	636950,169	72,793	casa
4794	9892882,389	637109,391	71,399	lev
4795	9892881,395	637114,204	71,152	lev
4796	9892889,765	637090,076	73,723	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
4797	9887616,754	638228,237	65,465	via
4798	9887617,248	638225,058	65,52	via
4799	9887617,982	638221,517	65,405	via
4800	9887636,434	638232,767	65,508	via
4801	9887637,23	638229,827	65,578	via
4802	9887637,851	638226,5	65,456	via
4803	9887657,352	638230,848	65,6	via
4804	9887656,928	638233,741	65,717	via
4805	9887656,283	638237,411	65,792	via
4806	9887675,561	638240,666	65,927	via
4807	9887676,315	638237,221	65,849	via
4808	9887676,831	638234,016	65,673	via
4809	9887696,4	638235,82	65,488	via
4810	9887696,402	638239,133	65,732	via
4811	9887696,138	638242,762	65,869	via
4812	9887716,193	638243,26	65,68	via
4813	9887716,194	638239,847	65,548	via
4814	9887716,3	638236,214	65,242	via
4815	9887736,067	638235,77	65,059	via
4816	9887736,322	638239,135	65,347	via
4817	9887736,49	638242,739	65,498	via
4818	9887756,263	638241,463	65,349	via
4819	9887755,961	638238,008	65,239	via
4820	9887755,503	638234,584	64,986	via
4821	9887775,407	638232,077	64,977	via
4822	9887775,915	638235,253	65,242	via
4823	9887776,361	638238,822	65,41	via
4824	9887796,662	638234,935	65,375	via
4825	9887795,538	638231,197	65,246	via
4826	9887794,619	638228,199	64,978	via
4827	9887813,888	638222,336	65,023	via
4828	9887814,498	638225,275	65,209	via
4829	9887815,64	638228,951	65,311	via
4830	9887834,61	638222,241	65,261	via
4831	9887833,018	638218,671	65,187	via
4832	9887831,726	638215,797	64,989	via
4833	9887850,46	638208,223	64,926	via
4834	9887851,837	638211,332	65,127	via
4835	9887853,192	638214,675	65,181	via
4836	9887871,748	638206,8	64,923	via
4837	9887870,243	638203,851	64,924	via
4838	9887868,945	638200,632	64,77	via
4839	9887887,383	638192,548	64,466	via
4840	9887888,684	638195,899	64,64	via
4841	9887889,948	638198,865	64,569	via
4842	9887908,435	638191,179	64,155	via
4843	9887907,199	638188,204	64,216	via
4844	9887905,77	638184,85	64,134	via
4845	9887924,125	638177,008	63,807	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
4846	9887925,475	638180,347	63,883	via
4847	9887926,768	638183,44	63,786	via
4848	9887945,391	638175,371	63,587	via
4849	9887944,088	638172,48	63,664	via
4850	9887942,656	638169,138	63,587	via
4851	9887961,25	638161,383	63,483	via
4852	9887962,588	638164,689	63,544	via
4853	9887963,833	638167,645	63,456	via
4854	9887981,883	638159,779	63,471	via
4855	9887980,718	638157,121	63,488	via
4856	9887979,23	638153,541	63,355	via
4857	9887997,764	638145,642	63,417	via
4858	9887999,506	638149,24	63,512	via
4859	9888000,613	638151,907	63,442	via
4860	9888018,705	638144,149	63,476	via
4861	9888017,556	638141,59	63,539	via
4862	9888016,05	638138,002	63,414	via
4863	9888034,551	638130,355	63,435	via
4864	9888036,338	638133,603	63,526	via
4865	9888037,516	638136,585	63,448	via
4866	9888056,096	638129,425	63,523	via
4867	9888055,189	638125,928	63,542	via
4868	9888053,485	638122,289	63,357	via
4869	9888071,707	638115,179	63,464	via
4870	9888072,833	638118,167	63,5	via
4871	9888074,142	638121,242	63,581	via
4872	9888092,824	638113,632	63,568	via
4873	9888091,377	638110,545	63,58	via
4874	9888090,144	638107,379	63,515	via
4875	9888108,624	638099,527	63,576	via
4876	9888110,022	638102,808	63,669	via
4877	9888111,268	638105,756	63,535	via
4878	9888129,507	638097,821	63,507	via
4879	9888128,23	638094,831	63,671	via
4880	9888126,923	638091,517	63,564	via
4881	9888145,421	638083,843	63,697	via
4882	9888146,681	638087,09	63,76	via
4883	9888147,986	638089,95	63,639	via
4884	9888166,528	638082,153	63,672	via
4885	9888165,179	638079,235	63,808	via
4886	9888163,967	638076,137	63,772	via
4887	9888182,111	638068,358	63,777	via
4888	9888183,728	638071,435	63,869	via
4889	9888184,907	638074,261	63,709	via
4890	9888203,179	638066,648	63,76	via
4891	9888201,87	638064,009	63,901	via
4892	9888200,62	638060,698	63,773	via
4893	9888219,339	638052,706	63,839	via
4894	9888221,06	638055,954	63,922	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
4895	9888222,206	638058,616	63,83	via
4896	9888241,075	638053,541	63,905	via
4897	9888238,79	638048,554	63,96	via
4898	9888236,109	638042,164	63,885	via
4899	9888254,886	638034,261	63,889	via
4900	9888257,366	638040,224	64,042	via
4901	9888259,733	638045,496	63,899	via
4902	9888278,144	638037,753	63,935	via
4903	9888275,852	638032,42	64,025	via
4904	9888273,343	638026,431	63,888	via
4905	9888291,663	638018,407	63,856	via
4906	9888294,775	638024,768	64,074	via
4907	9888296,855	638030,032	63,905	via
4908	9888315,054	638022,395	63,882	via
4909	9888313,05	638017,31	63,93	via
4910	9888310,424	638011,024	63,766	via
4911	9888328,734	638003,202	63,697	via
4912	9888331,157	638009,238	63,852	via
4913	9888333,556	638014,667	63,767	via
4914	9888351,78	638007,169	63,754	via
4915	9888349,986	638002,149	63,813	via
4916	9888347,261	637995,483	63,715	via
4917	9888366,697	637990,947	63,663	via
4918	9888368,041	637994,286	63,753	via
4919	9888369,234	637997,539	63,633	via
4920	9888387,559	637989,237	63,466	via
4921	9888386,357	637986,132	63,617	via
4922	9888385,114	637983,149	63,556	via
4923	9888403,255	637975,337	63,435	via
4924	9888404,728	637978,841	63,491	via
4925	9888406,059	637981,996	63,383	via
4926	9888424,355	637973,811	63,384	via
4927	9888423,128	637970,865	63,45	via
4928	9888421,645	637967,521	63,402	via
4929	9888440,339	637959,686	63,38	via
4930	9888441,749	637962,957	63,522	via
4931	9888443,082	637966,021	63,334	via
4932	9888461,364	637958,298	63,405	via
4933	9888460,303	637955,191	63,487	via
4934	9888458,907	637951,843	63,391	via
4935	9888477,364	637944,28	63,288	via
4936	9888478,848	637947,498	63,446	via
4937	9888480,179	637950,611	63,312	via
4938	9888498,493	637942,677	63,269	via
4939	9888497,17	637939,792	63,352	via
4940	9888495,849	637936,303	63,16	via
4941	9888514,159	637928,36	63,061	via
4942	9888515,47	637931,653	63,266	via
4943	9888516,94	637935,231	63,301	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
4944	9888534,984	637927,02	63,258	via
4945	9888533,959	637924,258	63,246	via
4946	9888532,49	637920,939	63,094	via
4947	9888550,883	637912,992	63,163	via
4948	9888552,13	637916,094	63,267	via
4949	9888553,634	637919,214	63,202	via
4950	9888571,95	637911,106	63,345	via
4951	9888570,701	637908,128	63,426	via
4952	9888569,259	637904,786	63,233	via
4953	9888587,538	637896,975	63,447	via
4954	9888589,084	637900,161	63,573	via
4955	9888590,308	637903,145	63,507	via
4956	9888608,5	637895,87	63,559	via
4957	9888607,212	637892,713	63,639	via
4958	9888606,049	637889,938	63,547	via
4959	9888624,663	637881,914	63,659	via
4960	9888626,036	637885,055	63,66	via
4961	9888627,353	637888,114	63,679	via
4962	9888645,905	637881,337	63,606	via
4963	9888644,939	637878,298	63,729	via
4964	9888643,526	637874,167	63,714	via
4965	9888662,326	637867,964	63,683	via
4966	9888664,184	637871,775	63,717	via
4967	9888665,2	637874,713	63,581	via
4968	9888664,595	637878,363	63,048	poste
4969	9888684,024	637868,894	63,387	via
4970	9888683,218	637865,277	63,602	via
4971	9888681,865	637860,981	63,538	via
4972	9888703,207	637862,892	63,464	via
4973	9888702,275	637859,135	63,597	via
4974	9888700,64	637854,633	63,504	via
4975	9888719,453	637848,617	63,484	via
4976	9888720,808	637852,724	63,631	via
4977	9888722,093	637856,829	63,486	via
4978	9888740,837	637850,699	63,539	via
4979	9888739,509	637847,014	63,652	via
4980	9888738,36	637842,897	63,538	via
4981	9888738,126	637852,729	62,992	poste
4982	9888759,928	637844,231	63,635	via
4983	9888758,617	637840,71	63,772	via
4984	9888757,491	637837,21	63,705	via
4985	9888776,604	637831,089	63,972	via
4986	9888777,887	637834,452	64	via
4987	9888778,929	637837,537	63,936	via
4988	9888790,4	637836,353	63,755	via
4989	9888797,627	637831,34	64,155	via
4990	9888796,556	637827,88	64,208	via
4991	9888795,452	637824,46	64,095	via
4992	9888814,231	637818,129	64,127	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
4993	9888815,555	637821,223	64,275	via
4994	9888817,018	637824,943	64,295	via
4995	9888831,129	637822,479	64,305	poste
4996	9888832,507	637804,875	63,367	poste
4997	9888833,155	637811,504	64,226	via
4998	9888834,244	637814,465	64,377	via
4999	9888835,303	637817,341	64,386	via
5000	9888854,51	637809,958	64,484	via
5001	9888853,267	637806,81	64,468	via
5002	9888852,117	637803,894	64,331	via
5003	9888870,018	637796,62	64,48	via
5004	9888870,949	637798,673	64,597	via
5005	9888872,653	637801,771	64,68	via
5006	9888846,565	637819,286	64,4	poste
5007	9888885,048	637804,847	64,422	poste
5008	9888890,327	637792,755	64,799	via
5009	9888888,811	637789,493	64,762	via
5010	9888887,494	637787,082	64,545	via
5011	9888904,589	637776,774	64,649	via
5012	9888906,198	637779,532	64,896	via
5013	9888908,15	637782,605	64,911	via
5014	9888915,934	637783,331	64,484	poste
5015	9888925,174	637772,016	65,036	via
5016	9888922,915	637769,062	65,014	via
5017	9888921,233	637766,046	64,758	via
5018	9888937,196	637754,209	64,823	via
5019	9888940,065	637756,946	65,091	via
5020	9888942,238	637759,918	65,124	via
5021	9888943,311	637761,608	64,745	poste
5022	9888957,891	637747,868	65,231	via
5023	9888956,043	637745,352	65,227	via
5024	9888954,152	637742,354	65,037	via
5025	9888968,557	637729,628	65,196	via
5026	9888971,705	637733,435	65,321	via
5027	9888974,75	637737,192	65,275	via
5028	9888990,513	637724,749	65,484	via
5029	9888987,147	637720,765	65,668	via
5030	9888984,331	637717,353	65,439	via
5031	9888999,985	637704,912	65,636	via
5032	9889002,805	637708,104	65,895	via
5033	9889006,098	637712,157	65,627	via
5034	9889017,669	637706,237	65,231	poste
5035	9889021,48	637699,417	65,774	via
5036	9889018,401	637695,718	65,997	via
5037	9889015,721	637692,471	65,833	via
5038	9889030,931	637679,826	65,936	via
5039	9889034,059	637682,581	66,115	via
5040	9889037,036	637686,344	65,934	via
5041	9889051,804	637673,985	66,103	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
5042	9889049,015	637670,507	66,278	via
5043	9889046,387	637667,133	66,113	via
5044	9889061,964	637654,697	66,293	via
5045	9889064,645	637657,813	66,417	via
5046	9889066,956	637660,696	66,238	via
5047	9889082,852	637647,981	66,289	via
5048	9889080,377	637644,813	66,48	via
5049	9889077,744	637641,524	66,354	via
5050	9889092,868	637629,008	66,301	via
5051	9889095,941	637632,69	66,427	via
5052	9889098,251	637635,481	66,185	via
5053	9889105,461	637641,635	65,609	poste
5054	9889114,034	637623,216	66,153	via
5055	9889111,266	637620,056	66,426	via
5056	9889108,509	637616,72	66,27	via
5057	9889123,96	637604,204	66,369	via
5058	9889126,924	637607,101	66,413	via
5059	9889129,216	637609,941	66,194	via
5060	9893487,235	637288,119	77,553	lev
5061	9893488,767	637285,653	77,081	lev
5062	9893491,276	637280,171	76,311	lev
5063	9893492,576	637276,979	76,228	lev
5064	9893493,843	637273,87	75,089	lev
5065	9893494,661	637271,642	74,382	lev
5066	9893495,348	637270,216	75,218	lev
5067	9893513,372	637277,75	75,234	lev
5068	9893512,89	637278,53	75,246	lev
5069	9893512,823	637278,975	74,79	lev
5070	9893512,554	637279,543	74,76	lev
5071	9893510,261	637284,776	75,784	lev
5072	9893508,128	637289,493	76,774	lev
5073	9893506,426	637293,623	78,264	lev
5074	9893503,801	637299,357	78,473	lev
5075	9893501,247	637305,067	78,704	lev
5076	9893529,272	637292,449	77,452	lev
5077	9893526,946	637297,897	78	lev
5078	9893524,925	637302,382	78,827	lev
5079	9893522,477	637307,684	78,868	lev
5080	9893520,351	637312,75	79,047	lev
5081	9893547,606	637300,355	78,258	lev
5082	9893545,201	637305,221	78,256	lev
5083	9893542,861	637310,854	78,984	lev
5084	9893540,836	637315,004	79,012	lev
5085	9893538,153	637320,759	79,122	lev
5086	9893564,876	637310,78	78,273	lev
5087	9887918,682	638155,585	64,194	casa
5088	9887931,829	638152,591	63,053	casa
5089	9887926,529	638153,79	63,006	casa
5090	9893556,953	637328,909	79,051	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
5091	9893579,303	637327,252	78,53	lev
5092	9893577,021	637332,077	78,82	lev
5093	9893574,965	637337,118	78,912	lev
5094	9893597,97	637334,952	78,373	lev
5095	9893594,936	637341,509	78,801	lev
5096	9893593,184	637345,244	78,907	lev
5097	9893616,141	637343,617	78,658	lev
5098	9893613,551	637348,695	78,992	lev
5099	9893611,716	637352,816	78,951	lev
5100	9893637,607	637342,636	78,453	lev
5101	9893633,563	637350,961	78,933	lev
5102	9893629,376	637360,726	79,237	lev
5103	9893632,633	637354,002	79,019	lev
5104	9893641,246	637335,304	75,686	lev
5105	9893639,74	637338,741	76,56	lev
5106	9893638,928	637340,478	77,739	lev
5107	9893568,734	637302,711	75,359	lev
5108	9893567,996	637304,394	75,23	lev
5109	9887988,958	638118,98	61,701	via
5110	9887991,51	638117,575	61,737	via
5111	9887996,48	638125,853	62,168	via
5112	9887994,377	638127,413	62,243	via
5113	9887998,995	638135,303	62,68	via
5114	9888001,742	638134,263	62,712	via
5115	9888006,842	638141,078	63,203	via
5116	9888001,911	638143,286	63,31	via
5117	9887999,03	638137,453	62,552	poste
5118	9893550,03	637294,217	75,235	lev
5119	9893549,101	637296,279	75,295	lev
5120	9893532,155	637286,312	75,276	lev
5121	9893531,102	637288,263	75,014	lev
5122	9888012,908	638125,693	62,481	casa
5123	9888002,019	638130,818	62,553	casa
5124	9893602,117	637324,829	76,929	lev
5125	9888050,341	638113,568	62,895	casa
5126	9888053,779	638112,031	63,085	casa
5127	9888056,141	638110,656	62,926	casa
5128	9888048,41	638113,475	63,375	casa
5129	9888040,377	638116,414	63,625	casa
5130	9888044,431	638114,842	63,664	casa
5131	9888048,628	638113,12	63,696	casa
5132	9888060,409	638108,834	62,799	casa
5133	9888067,89	638105,547	63,23	casa
5134	9888078,752	638101,232	63,267	casa
5135	9888085,326	638098,482	63,13	casa
5136	9888081,254	638075,833	62,527	via
5137	9888083,193	638075,415	62,537	via
5138	9888084,544	638085,351	62,392	via
5139	9888082,829	638085,437	62,557	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
5140	9888085,603	638095,131	62,631	via
5141	9888087,888	638094,8	62,693	via
5142	9888091,877	638104,075	63,254	via
5143	9888089,022	638105,602	63,345	via
5144	9888093,127	638099,94	62,934	casa
5145	9888097,477	638098,212	62,933	casa
5146	9888101,721	638097,216	62,736	casa
5147	9888105,637	638087,02	62,595	casa
5148	9888107,07	638089,613	62,919	casa
5149	9888112,009	638087,283	62,88	casa
5150	9888118,525	638084,07	62,84	casa
5151	9888117,094	638074,017	62,453	via
5152	9888114,543	638075,376	62,629	via
5153	9888118,411	638083,679	62,764	via
5154	9888120,852	638082,904	62,699	via
5155	9888124,239	638090,763	63,285	via
5156	9888121,947	638091,897	63,251	via
5157	9888123,466	638087,895	62,903	casa
5158	9888125,465	638088,404	62,718	casa
5159	9888129,416	638085,964	62,806	casa
5160	9888137,519	638081,761	63,214	casa
5161	9888154,795	638067,648	63,111	casa
5162	9888162,34	638065,134	63,323	casa
5163	9888169,545	638066,675	62,957	casa
5164	9888178,006	638062,82	63,339	casa
5165	9888174,829	638064,188	63,297	casa
5166	9888178,762	638062,873	63,064	casa
5167	9888185,387	638059,996	63,186	casa
5168	9888194,093	638055,881	63,164	casa
5169	9888206,22	638049,632	63,571	casa
5170	9888208,569	638049,655	63,537	poste
5171	9888213,451	638050,638	63,736	via
5172	9888218,354	638048,331	63,85	via
5173	9888213,512	638041,038	64,075	via
5174	9888211,03	638041,847	64,046	via
5175	9888208,474	638034,153	64,17	via
5176	9888211,075	638033,352	64,159	via
5177	9888207,879	638025,036	64,198	via
5178	9888204,837	638025,994	64,157	via
5179	9888218,558	638042,341	64,231	casa
5180	9888235,251	638035,391	64,288	casa
5181	9891841,51	636909,092	74,574	lev
5182	9891840,663	636914,753	74,904	lev
5183	9888235,152	638035,317	64,346	via
5184	9888239,316	638033,779	64,348	via
5185	9888239,055	638033,782	64,354	casa
5186	9888241,439	638039,284	63,959	via
5187	9888237,403	638040,916	63,971	via
5188	9888251,51	638030,07	64,818	poste

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
5189	9888254,535	638027,833	64,345	casa
5190	9891862,132	636909,172	73,785	lev
5191	9891861,912	636911,814	72,753	lev
5192	9891861,227	636915,168	71,615	lev
5193	9891860,644	636919,172	71,857	lev
5194	9891859,978	636921,986	70,778	lev
5195	9891859,233	636925,55	70,633	lev
5196	9891883,29	636904,23	74,577	lev
5197	9891882,458	636907,581	74,487	lev
5198	9891881,387	636914,235	72,032	lev
5199	9891880,297	636919,128	70,672	lev
5200	9891879,48	636924,541	70,489	lev
5201	9891878,716	636928,792	70,323	lev
5202	9891903,068	636908,377	74,802	lev
5203	9891902,047	636913,359	74,944	lev
5204	9891901,104	636917,765	73,863	lev
5205	9888220,497	638046,08	64,206	acera
5206	9888221,838	638047,537	64,172	acera
5207	9888237,082	638041,2	64,122	acera
5208	9888236,248	638039,575	64,13	acera
5209	9888251,554	638032,91	64,171	acera
5210	9888252,558	638034,661	64,108	acera
5211	9888268,185	638028,242	64,091	acera
5212	9888267,431	638026,427	64,14	acera
5213	9888282,785	638020,017	64,051	acera
5214	9888283,64	638021,668	64,074	acera
5215	9888299,472	638015,06	64,023	acera
5216	9888298,754	638013,356	64,081	acera
5217	9888304,54	638010,832	64,089	acera
5218	9888305,085	638012,707	64,052	acera
5219	9888303,087	638008,839	64,327	poste
5220	9888292,305	638011,13	65,06	casa
5221	9888301,784	638007,899	64,253	casa
5222	9888307,81	638012,047	63,706	via
5223	9888315,035	638008,359	63,662	via
5224	9888312,12	638000,052	63,882	via
5225	9888305,496	638002,671	63,966	via
5226	9888308,979	637990,683	63,894	via
5227	9888301,498	637992,816	64,132	via
5228	9888314,859	637999,349	63,907	casa
5229	9888332,052	638000,241	63,65	casa
5230	9888326,91	638002,17	63,717	casa
5231	9888325,331	638000,906	63,711	casa
5232	9888318,032	638004,041	63,7	casa
5233	9888315,633	638006,172	63,908	acera
5234	9888316,949	638007,684	63,902	acera
5235	9888325,942	638004,055	63,936	acera
5236	9888325,377	638002,253	63,967	acera
5237	9888340,627	637997,884	64,011	acera

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
5238	9888340,044	637996,556	63,98	acera
5239	9888338,907	637996,949	63,847	casa
5240	9888354,333	637989,813	63,708	casa
5241	9888363,179	637986,185	63,636	casa
5242	9888349,275	637994,02	63,945	acera
5243	9888348,596	637992,64	63,927	acera
5244	9888363,471	637986,467	63,684	acera
5245	9888364,071	637987,946	63,573	acera
5246	9888363,34	637983,859	63,232	poste
5247	9888376,607	637976,497	63,141	casa
5248	9888370,871	637980,319	62,752	casa
5249	9888371,562	637979,549	62,662	poste
5250	9888391,361	637970,484	62,59	casa
5251	9888391,801	637971,055	62,967	casa
5252	9888393,476	637973,921	63,625	acera
5253	9888393,931	637975,483	63,72	acera
5254	9888400,163	637972,85	63,683	acera
5255	9888399,561	637971,476	63,668	acera
5256	9888401,757	637967,631	62,928	poste
5257	9888399,49	637965,44	62,706	casa
5258	9888405,175	637973,215	63,287	via
5259	9888413,005	637969,847	63,326	via
5260	9888409,974	637961,846	63,144	via
5261	9888401,586	637964,33	63,052	via
5262	9888398,502	637956,153	62,852	via
5263	9888405,965	637953,104	62,986	via
5264	9888412,47	637960,85	62,758	casa
5265	9892040,409	636935,678	76,715	lev
5266	9892039,902	636937,904	77,265	lev
5267	9892038,763	636943,762	77,436	lev
5268	9892037,826	636949,269	77,449	lev
5269	9888420,29	637959,876	62,976	casa
5270	9888421,93	637964,305	63,082	casa
5271	9888429,812	637961,335	62,988	casa
5272	9888428,619	637959,088	62,985	casa
5273	9888437,167	637955,562	63,282	casa
5274	9888440,144	637953,855	62,597	casa
5275	9888449,537	637950,08	62,667	casa
5276	9888450,519	637952,069	62,656	casa
5277	9888454,983	637950,507	62,748	casa
5278	9888455,279	637948,546	62,563	casa
5279	9888461,165	637946,457	62,774	casa
5280	9888462,122	637946,969	62,781	casa
5281	9888467,234	637944,553	62,596	casa
5282	9888477,069	637942,099	63,439	casa
5283	9888483,992	637939,155	63,47	casa
5284	9888491,399	637936,076	63,437	casa
5285	9888491,868	637935,021	62,821	casa
5286	9888501,59	637930,922	62,846	casa

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
5287	9888504,471	637929,907	62,766	casa
5288	9888513,096	637925,996	62,764	casa
5289	9888522,173	637921,164	62,256	casa
5290	9888537,685	637917,176	62,74	via
5291	9888541,006	637915,939	62,72	via
5292	9888537,231	637907,41	62,225	via
5293	9888535,433	637908,043	62,421	via
5294	9888531,298	637899,946	62,304	via
5295	9888533,457	637898,918	62,225	via
5296	9888571,182	637896,978	61,761	casa
5297	9888580,493	637893,158	62,743	casa
5298	9888583,123	637892,398	62,889	poste
5299	9888591,082	637888,423	62,432	casa
5300	9888590,995	637888,086	62,494	via
5301	9888594,927	637886,84	62,423	via
5302	9888595,019	637886,734	62,333	casa
5303	9888598,982	637885,032	62,683	casa
5304	9888597,932	637891,508	63,404	via
5305	9888593,294	637893,689	63,329	via
5306	9888604,618	637882,887	62,699	poste
5307	9888606,141	637889,2	63,395	via
5308	9888601,937	637890,952	63,36	via
5309	9888598,464	637882,316	62,755	via
5310	9888601,833	637880,49	62,678	via
5311	9888603,414	637879,775	62,53	casa
5312	9888603,301	637879,928	62,325	casa
5313	9888597,005	637869,858	62,671	via
5314	9888593,73	637871,609	62,677	via
5315	9888590,491	637863,026	62,751	via
5316	9888594,012	637862,707	62,581	via
5317	9888621,413	637873,617	62,969	casa
5318	9892158,667	636954,733	76,489	lev
5319	9892158,554	636955,691	76,642	lev
5320	9892158,113	636957,403	76,715	lev
5321	9892157,673	636959,229	77,704	lev
5322	9892157,148	636961,282	78,5	lev
5323	9892156,164	636966,979	78,873	lev
5324	9892154,657	636975,603	78,66	lev
5325	9892153,889	636980,432	78,552	lev
5326	9892178,62	636958,253	76,395	lev
5327	9892178,343	636959,594	76,607	lev
5328	9892178,105	636961,087	76,355	lev
5329	9892177,723	636962,07	76,896	lev
5330	9892177,436	636964,242	77,845	lev
5331	9892176,606	636968,283	78,028	lev
5332	9892175,742	636973,351	78,042	lev
5333	9892174,698	636979,083	78,266	lev
5334	9892173,831	636983,457	78,25	lev
5335	9892198,31	636962,448	76,223	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
5336	9892197,912	636963,974	76,365	lev
5337	9892197,612	636965,568	76,557	lev
5338	9892197,107	636968,425	77,154	lev
5339	9892196,425	636971,937	77,372	lev
5340	9892195,571	636976,453	77,644	lev
5341	9892194,867	636980,769	77,755	lev
5342	9892194,177	636984,121	77,923	lev
5343	9892193,64	636986,956	77,618	lev
5344	9892217,987	636965,911	76,154	lev
5345	9892217,61	636968,2	76,074	lev
5346	9892216,856	636971,765	76,237	lev
5347	9888756,68	637836,503	63,574	via
5348	9888761,189	637834,77	63,64	via
5349	9888757,522	637826,072	62,515	via
5350	9888754,96	637827,274	62,593	via
5351	9888750,994	637818,87	62,842	via
5352	9888754,202	637817,449	62,84	via
5353	9888750,274	637810,33	62,764	via
5354	9888747,366	637811,964	62,83	via
5355	9892234,81	636988,209	77,342	lev
5356	9892233,293	636992,547	77,732	lev
5357	9892232,986	636994,34	77,81	lev
5358	9892255,692	636981,534	77,984	lev
5359	9888774,541	637828,207	63,877	casa
5360	9888785,071	637823,272	64,023	casa
5361	9892253,954	636991,93	78,214	lev
5362	9892253,049	636997,319	78,232	lev
5363	9892275,768	636983,906	78,662	lev
5364	9892274,807	636988,294	78,538	lev
5365	9892274,567	636990,779	78,552	lev
5366	9892273,694	636995,128	78,47	lev
5367	9892272,924	636999,369	78,483	lev
5368	9892272,322	637001,777	78,466	lev
5369	9892295,393	636986,619	78,965	lev
5370	9892295,048	636991,15	79,323	lev
5371	9888833,556	637808,641	63,985	via
5372	9888838,714	637807,689	64,137	via
5373	9888833,921	637801,289	63,854	via
5374	9888831,421	637802,089	63,712	via
5375	9888827,622	637793,472	63,532	via
5376	9888829,755	637792,452	63,553	via
5377	9888825,415	637783,727	63,318	via
5378	9888823,528	637785,247	63,292	via
5379	9892334,349	636995,734	79,37	lev
5380	9892332,863	637000,936	79,638	lev
5381	9892332,225	637004,241	79,13	lev
5382	9892331,761	637006,793	78,688	lev
5383	9892330,79	637012,251	78,671	lev
5384	9888867,962	637792,345	63,812	casa

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
5385	9888874,185	637788,773	64,18	casa
5386	9888875,284	637781,318	64,378	casa
5387	9888880,807	637778,699	64,597	casa
5388	9888881,644	637778,132	64,509	casa
5389	9888892,317	637772,973	64,624	casa
5390	9888894,744	637770,916	64,157	casa
5391	9888900,974	637768,288	63,833	casa
5392	9892236,976	636970,934	76,165	lev
5393	9892236,438	636973,129	76,769	lev
5394	9892236,068	636974,843	77,109	lev
5395	9892257,185	636973,096	76,04	lev
5396	9892256,723	636974,938	76,134	lev
5397	9892256,467	636977,345	76,727	lev
5398	9892256,424	636978,659	77,29	lev
5399	9892276,796	636976,187	76,086	lev
5400	9892276,432	636977,38	76,391	lev
5401	9892276,316	636978,797	76,191	lev
5402	9892276,102	636981,176	77,969	lev
5403	9892296,661	636980,038	76,073	lev
5404	9892296,329	636981,793	76,022	lev
5405	9892296,02	636983,838	76,922	lev
5406	9892295,874	636985,209	77,792	lev
5407	9892316,554	636983,336	75,976	lev
5408	9892316,107	636985,261	75,917	lev
5409	9892315,887	636986,562	76,257	lev
5410	9892315,488	636988,076	77,181	lev
5411	9892336,013	636986,491	75,93	lev
5412	9892335,623	636988,658	75,822	lev
5413	9892335,293	636989,852	76,078	lev
5414	9892334,846	636993,021	78,167	lev
5415	9892355,514	636989,571	75,937	lev
5416	9892354,243	636996,208	76,23	lev
5417	9892353,44	637001,948	76,597	lev
5418	9892352,398	637008,653	77,098	lev
5419	9892351,269	637015,337	77,669	lev
5420	9892348,895	637014,075	78,159	lev
5421	9892347,89	637004,797	79,085	lev
5422	9892346,781	636997,153	79,103	lev
5423	9892357,577	637013,574	78,384	lev
5424	9892359,177	637006,956	79,074	lev
5425	9892361,36	637000,853	79,172	lev
5426	9890211,969	636973,537	68,197	lev
5427	9890212,499	636979,056	69,08	lev
5428	9890230,668	636965,687	66,437	lev
5429	9890230,962	636969,449	66,783	lev
5430	9890231,19	636973,453	67,047	lev
5431	9890231,527	636975,945	66,719	lev
5432	9890250,949	636968,652	67,601	lev
5433	9890251,557	636971,568	66,407	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
5434	9890271,481	636966,75	67,52	lev
5435	9890271,459	636969,644	66,881	lev
5436	9890271,95	636973,015	66,572	lev
5437	9890290,637	636964,106	69,002	lev
5438	9890291,486	636968,651	68,019	lev
5439	9890291,864	636970,667	67,324	lev
5440	9890311,969	636968,844	69,317	lev
5441	9890331,139	636966,729	73,51	lev
5442	9890431,463	636958,12	69,142	lev
5443	9890450,203	636942,973	69,29	lev
5444	9890450,756	636949,509	68,643	lev
5445	9890451,406	636952,707	68,923	lev
5446	9890451,239	636956,695	68,553	lev
5447	9890471,127	636950,843	71,393	lev
5448	9890509,135	636928,452	72,442	lev
5449	9890509,339	636931,476	72,32	lev
5450	9890509,367	636935,223	72,259	lev
5451	9890509,709	636941,157	71,657	lev
5452	9890510,114	636945,676	71,243	lev
5453	9890510,488	636951,014	71,394	lev
5454	9890529,583	636937,643	71,471	lev
5455	9890529,794	636940,564	71,07	lev
5456	9890530,298	636944,666	69,596	lev
5457	9890530,962	636949,767	69,561	lev
5458	9890549,462	636937,293	69,36	lev
5459	9890549,905	636942,869	69,033	lev
5460	9890550,277	636948,206	69,283	lev
5461	9890548,848	636933,607	70,298	lev
5462	9890549,182	636930,27	71,103	lev
5463	9890549,095	636926,414	71,892	lev
5464	9890548,985	636924,511	72,21	lev
5465	9890548,638	636923,124	72,277	lev
5466	9889007,196	637726,092	63,414	casa
5467	9889000,344	637729,762	63,756	casa
5468	9888998,941	637736,013	63,845	casa
5469	9889002,017	637739,535	63,755	casa
5470	9889005,062	637739,389	63,708	casa
5471	9888999,664	637737,727	63,833	casa
5472	9888991,469	637740,959	64,461	casa
5473	9890568,501	636924,165	71,8	lev
5474	9890568,668	636926,147	70,688	lev
5475	9890569,075	636928,23	69,227	lev
5476	9888980,694	637747,961	64,653	casa
5477	9888988,519	637744,464	64,683	casa
5478	9888975,772	637751,008	64,685	casa
5479	9888969,456	637755,517	64,733	casa
5480	9890588,704	636925,011	71,222	lev
5481	9890588,917	636926,579	71,116	lev
5482	9890589,1	636928,599	70,94	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
5483	9890589,766	636932,297	71,075	lev
5484	9888971,316	637776,725	66,984	via
5485	9888968,973	637779,073	67,066	via
5486	9888962,866	637773,397	65,746	via
5487	9888964,93	637770,823	65,594	via
5488	9888957,577	637764,858	65,226	via
5489	9888955,299	637766,738	65,177	via
5490	9888947,047	637760,164	65,069	via
5491	9888951,45	637756,836	65,065	via
5492	9890610,459	636937,257	70,181	lev
5493	9890611,058	636942,467	69,107	lev
5494	9890609,612	636928,893	71,119	lev
5495	9890609,575	636926,187	71,36	lev
5496	9888957,006	637778,662	67,159	casa
5497	9888952,686	637781,288	66,776	casa
5498	9890608,339	636917,162	72,016	lev
5499	9888923,401	637774,539	64,848	via
5500	9888923,427	637777,805	64,761	via
5501	9888915,617	637782,296	64,641	via
5502	9888921,221	637786,001	64,159	via
5503	9888924,621	637784,852	64,227	via
5504	9888926,996	637790,566	63,823	via
5505	9888923,803	637792,269	63,712	via
5506	9888926,837	637798,488	63,75	via
5507	9888929,929	637798,007	63,789	via
5508	9888932,099	637803,745	63,881	via
5509	9888928,771	637805,047	63,74	via
5510	9887228,548	638130,871	66,164	via
5511	9887227,785	638133,817	66,36	via
5512	9887226,948	638137,4	66,287	via
5513	9887246,517	638141,662	66,153	via
5514	9887247,199	638138,404	66,192	via
5515	9887247,965	638135,156	65,989	via
5516	9887268,165	638139,8	65,862	via
5517	9887267,146	638143,006	66,001	via
5518	9887266,316	638146,703	65,904	via
5519	9887285,373	638151,074	65,896	via
5520	9887286,502	638147,591	65,95	via
5521	9887287,298	638144,21	65,809	via
5522	9887306,709	638148,514	65,729	via
5523	9887306,004	638151,993	65,934	via
5524	9887305,166	638155,688	65,78	via
5525	9887324,607	638160,101	65,762	via
5526	9887325,405	638156,754	65,894	via
5527	9887326,304	638153,208	65,675	via
5528	9887345,699	638157,655	65,714	via
5529	9887344,566	638160,993	65,864	via
5530	9887343,895	638164,385	65,691	via
5531	9887363,622	638169,082	65,722	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
5532	9887364,233	638165,586	65,752	via
5533	9887364,96	638162,302	65,691	via
5534	9887384,588	638166,798	65,712	via
5535	9887383,876	638170,15	65,862	via
5536	9887383,071	638173,526	65,786	via
5537	9887402,526	638177,826	65,745	via
5538	9887403,501	638174,787	65,837	via
5539	9887404,222	638171,577	65,696	via
5540	9887423,63	638176,016	65,663	via
5541	9887422,878	638179,093	65,792	via
5542	9887422,012	638182,817	65,678	via
5543	9887441,589	638187,285	65,572	via
5544	9887442,465	638184,054	65,692	via
5545	9887443,285	638180,672	65,627	via
5546	9887462,693	638185,15	65,519	via
5547	9887461,654	638188,163	65,636	via
5548	9887460,848	638191,628	65,582	via
5549	9887480,575	638196,265	65,329	via
5550	9887481,345	638192,823	65,515	via
5551	9887482,01	638189,846	65,352	via
5552	9887501,473	638194,205	65,366	via
5553	9887500,991	638197,274	65,484	via
5554	9887500,129	638200,773	65,427	via
5555	9887519,392	638205,124	65,477	via
5556	9887520,151	638202,011	65,594	via
5557	9887520,983	638198,63	65,467	via
5558	9887540,521	638203,256	65,486	via
5559	9887539,729	638206,344	65,592	via
5560	9887538,914	638209,773	65,574	via
5561	9887558,43	638214,397	65,543	via
5562	9887559,216	638211,176	65,633	via
5563	9887560,021	638208,023	65,495	via
5564	9887579,351	638212,783	65,642	via
5565	9887578,83	638215,741	65,664	via
5566	9887577,946	638219,473	65,477	via
5567	9890767,745	636905,869	70,959	lev
5568	9890767,39	636903,894	71,05	lev
5569	9890747,555	636905,199	71,22	lev
5570	9887574,877	638235,218	70,242	poste
5571	9887577,137	638237,284	70,268	casa
5572	9887570,84	638237,381	70,433	casa
5573	9887560,42	638237,104	70,422	casa
5574	9890748,924	636916,224	74,197	lev
5575	9890727,316	636905,93	71,41	lev
5576	9890727,71	636909,017	70,795	lev
5577	9890727,932	636910,428	70,575	lev
5578	9890727,427	636913,114	72,215	lev
5579	9890727,839	636917,345	72,395	lev
5580	9890788,613	636912,906	74,782	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
5581	9890788,086	636910,658	74,369	lev
5582	9890787,929	636908,816	73,827	lev
5583	9890787,75	636906,773	72,596	lev
5584	9887524,834	638227,866	67,74	poste
5585	9890787,027	636903,803	70,984	lev
5586	9890787,037	636901,967	71,08	lev
5587	9890807,765	636900,741	70,958	lev
5588	9890807,71	636902,062	71,196	lev
5589	9890807,569	636905,389	72,932	lev
5590	9890807,725	636907,305	74,332	lev
5591	9890808,14	636911,426	74,548	lev
5592	9890808,777	636914,796	75,741	lev
5593	9890809,177	636917,776	75,005	lev
5594	9890809,227	636920,684	73,223	lev
5595	9890809,631	636924,498	71,97	lev
5596	9890828,07	636910,746	75,282	lev
5597	9890828,666	636914,595	75,602	lev
5598	9890829,019	636917,828	75,283	lev
5599	9890829,341	636922,365	74,575	lev
5600	9890848,572	636910,702	75,312	lev
5601	9890849,148	636915,15	75,509	lev
5602	9890849,106	636920,331	74,931	lev
5603	9890868,147	636907,15	73,749	lev
5604	9890868,606	636909,754	74,039	lev
5605	9890868,666	636913,48	73,953	lev
5606	9890869,265	636918,543	74,026	lev
5607	9890888,947	636911,838	71,431	lev
5608	9890889,19	636916,738	71,888	lev
5609	9890887,872	636906,036	70,763	lev
5610	9887564,806	638180,168	63,648	via
5611	9887563,763	638178,361	63,492	via
5612	9887556,931	638183,022	64,254	via
5613	9887557,852	638184,909	64,366	via
5614	9887548,962	638187,324	64,463	via
5615	9887549,886	638189,398	64,48	via
5616	9887541,975	638194,9	64,723	via
5617	9887539,86	638193,15	64,732	via
5618	9887532,832	638199,474	65,278	via
5619	9887536,481	638200,924	65,36	via
5620	9890827,467	636899,252	71,058	lev
5621	9890827,603	636900,35	71,089	lev
5622	9890827,699	636902,191	72,819	lev
5623	9890828,303	636905,936	75,183	lev
5624	9890828,06	636908,804	75,232	lev
5625	9890848,393	636904,249	74,985	lev
5626	9890848,336	636908,371	75,022	lev
5627	9890848,116	636901,998	73,457	lev
5628	9890847,928	636899,609	71,883	lev
5629	9890847,838	636897,439	71,166	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
5630	9890847,628	636896,421	70,981	lev
5631	9890867,33	636895,619	70,864	lev
5632	9890867,419	636896,816	70,604	lev
5633	9890867,504	636897,361	70,75	lev
5634	9890867,629	636898,937	71,975	lev
5635	9890867,634	636900,335	73,08	lev
5636	9890867,852	636902,994	73,511	lev
5637	9890867,946	636905,496	73,649	lev
5638	9890907,126	636890,821	71,025	lev
5639	9890907,296	636892,81	71,216	lev
5640	9890907,532	636895,738	72,394	lev
5641	9890907,825	636899,49	73,648	lev
5642	9890908,28	636905,243	73,618	lev
5643	9890908,757	636910,613	72,734	lev
5644	9890909,215	636915,904	71,967	lev
5645	9890927,316	636888,953	71,23	lev
5646	9890927,094	636889,626	71,071	lev
5647	9890927,21	636890,349	71,145	lev
5648	9890927,435	636892,174	71,591	lev
5649	9890927,533	636894,212	72,799	lev
5650	9890927,746	636896,823	74,699	lev
5651	9890927,934	636899,919	75,264	lev
5652	9890928,487	636904,273	75,486	lev
5653	9890928,792	636907,324	74,155	lev
5654	9890929,371	636913,181	72,679	lev
5655	9890948,629	636911,577	73,761	lev
5656	9890948,412	636907,707	74,968	lev
5657	9890948,271	636905,627	75,894	lev
5658	9890948,021	636901,815	75,508	lev
5659	9890947,795	636897,543	75,321	lev
5660	9890947,771	636895,923	74,85	lev
5661	9890947,524	636893,981	73,305	lev
5662	9890947,396	636891,089	72,11	lev
5663	9890947,295	636889,591	71,482	lev
5664	9890947,105	636887,928	71,308	lev
5665	9890947,058	636886,59	71,245	lev
5666	9890966,908	636884,58	71,34	lev
5667	9887461,065	638192,937	65,459	via
5668	9887466,309	638194,696	65,283	via
5669	9887457,445	638201,223	65,74	via
5670	9887459,257	638203,381	65,738	via
5671	9887452,868	638208,37	67,05	via
5672	9887451,544	638206,167	66,897	via
5673	9887444,719	638209,778	68,352	via
5674	9887445,005	638212,062	68,87	via
5675	9890986,719	636882,556	71,55	lev
5676	9890987,171	636887,85	71,709	lev
5677	9890987,738	636893,165	72,243	lev
5678	9890988,23	636897,649	72,597	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
5679	9890988,921	636909,403	71,771	lev
5680	9891006,886	636881,399	71,294	lev
5681	9891007,388	636887,342	70,973	lev
5682	9891007,674	636892,551	70,68	lev
5683	9891007,532	636900,973	69,933	lev
5684	9887426,286	638208,834	70,53	poste
5685	9891026,633	636879,939	71,135	lev
5686	9891026,663	636881,81	71,084	lev
5687	9891026,772	636883,138	70,811	lev
5688	9891027,171	636886,933	70,441	lev
5689	9891027,578	636891,561	69,609	lev
5690	9891028,068	636899,83	68,721	lev
5691	9891028,516	636905,737	68,761	lev
5692	9891066,287	636878,575	71,234	lev
5693	9891066,388	636881,057	71,823	lev
5694	9891066,47	636883,364	73,15	lev
5695	9891066,958	636888,804	73,096	lev
5696	9891067,569	636895,408	72,602	lev
5697	9891068,095	636900,053	72,289	lev
5698	9891068,084	636902,878	72,164	lev
5699	9891086,032	636875,597	71,379	lev
5700	9891086,17	636877,17	71,632	lev
5701	9891086,245	636879,033	72,079	lev
5702	9891086,692	636881,517	73,884	lev
5703	9891086,768	636884,212	75,326	lev
5704	9891086,941	636887,178	75,422	lev
5705	9891087,074	636891,35	75,546	lev
5706	9891087,366	636896,498	75,202	lev
5707	9891087,876	636900,843	74,854	lev
5708	9891105,881	636883,518	74,773	lev
5709	9891105,89	636885,532	75,456	lev
5710	9891105,735	636890,748	75,761	lev
5711	9891105,395	636900,574	75,114	lev
5712	9891125,378	636900,733	74,359	lev
5713	9891125,57	636896,206	74,724	lev
5714	9891125,879	636890,079	74,635	lev
5715	9891125,67	636885,506	74,417	lev
5716	9891125,864	636882,6	74,159	lev
5717	9891125,643	636880,838	73,502	lev
5718	9891125,291	636878,98	71,78	lev
5719	9891124,986	636876,151	71,479	lev
5720	9891124,857	636874,549	71,59	lev
5721	9891106,05	636874,614	71,519	lev
5722	9891105,939	636876,283	71,772	lev
5723	9891105,772	636878,189	71,907	lev
5724	9891105,908	636880,534	72,985	lev
5725	9891106,055	636882,408	74,32	lev
5726	9891145,1	636873,944	71,701	lev
5727	9891145,005	636875,722	71,81	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
5728	9891145,386	636878,991	71,554	lev
5729	9891145,273	636880,513	71,457	lev
5730	9891145,347	636882,91	71,72	lev
5731	9891145,387	636885,568	71,81	lev
5732	9891145,439	636888,324	71,984	lev
5733	9891145,261	636890,824	72,284	lev
5734	9891145,275	636895,88	72,548	lev
5735	9887298,181	638155,02	65,653	via
5736	9887292,977	638153,981	65,531	via
5737	9887289,817	638161,693	65,532	via
5738	9887292,173	638162,993	65,454	via
5739	9887287,479	638170,506	66,28	via
5740	9887285,029	638168,686	66,324	via
5741	9887279,183	638174,495	67,514	via
5742	9887280,531	638177,05	67,626	via
5743	9891185,503	636874,101	71,615	lev
5744	9891185,367	636874,548	71,645	lev
5745	9891185,533	636877,096	71,576	lev
5746	9891185,406	636879,741	71,473	lev
5747	9891185,449	636883,166	71,495	lev
5748	9891185,567	636886,272	71,372	lev
5749	9891185,67	636889,011	71,32	lev
5750	9891185,406	636891,345	71,221	lev
5751	9891185,125	636895,609	71,38	lev
5752	9891185,057	636899,578	71,453	lev
5753	9891205,957	636874,382	71,575	lev
5754	9891205,991	636875,344	71,745	lev
5755	9891205,983	636878,215	71,594	lev
5756	9887262,24	638146,119	66,056	via
5757	9887255,192	638144,624	66,354	via
5758	9887247,261	638147,984	67,095	via
5759	9887248,279	638150,795	67,196	via
5760	9887241,148	638153,658	68,4	via
5761	9887239,527	638150,944	68,335	via
5762	9887231,22	638154,082	69,43	via
5763	9887232,156	638157,205	69,703	via
5764	9887224,448	638160,153	70,414	via
5765	9887223,322	638156,715	70,302	via
5766	9891225,906	636883,091	71,241	lev
5767	9891225,871	636886,647	71,444	lev
5768	9891225,804	636891,561	71,411	lev
5769	9891225,777	636895,303	71,332	lev
5770	9891225,768	636898,999	70,539	lev
5771	9891225,679	636902,422	70,367	lev
5772	9891246,183	636875,868	71,51	lev
5773	9891246,199	636876,903	71,753	lev
5774	9891246,053	636879,059	71,271	lev
5775	9891245,912	636882,19	70,326	lev
5776	9891245,891	636886,103	69,83	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
5777	9891245,712	636890,906	69,265	lev
5778	9891245,877	636895,56	69,186	lev
5779	9891245,92	636898,742	69,116	lev
5780	9891245,756	636902,072	68,996	lev
5781	9891266,166	636875,762	71,911	lev
5782	9891266,152	636876,549	71,8	lev
5783	9891266,245	636878,206	71,894	lev
5784	9891266,25	636883,323	70,891	lev
5785	9891266,124	636888,478	70,773	lev
5786	9891266,26	636893,478	70,617	lev
5787	9891266,148	636898,014	70,596	lev
5788	9891265,847	636903,037	70,174	lev
5789	9891286,248	636876,27	71,85	lev
5790	9891286,01	636879,797	72,203	lev
5791	9891285,816	636883,037	72,824	lev
5792	9891285,71	636887,315	73,208	lev
5793	9891285,421	636891,259	73,143	lev
5794	9891285,414	636894,588	73,116	lev
5795	9891285,322	636901,021	71,829	lev
5796	9891285,184	636903,069	71,502	lev
5797	9891306,306	636876,471	72,065	lev
5798	9891306,277	636879,76	72,314	lev
5799	9891305,844	636882,492	72,795	lev
5800	9891305,891	636885,218	73,968	lev
5801	9891305,712	636888,994	74,103	lev
5802	9891305,845	636892,983	74,104	lev
5803	9891306,005	636897,341	74,138	lev
5804	9891305,818	636900,176	73,585	lev
5805	9891326,069	636876,903	72,32	lev
5806	9891326,058	636880,401	72,788	lev
5807	9891326,049	636885,588	73,552	lev
5808	9891326,032	636890,829	73,929	lev
5809	9891325,751	636896,213	73,824	lev
5810	9891325,775	636900,205	73,659	lev
5811	9891325,77	636903,245	73,594	lev
5812	9891345,949	636877,279	72,173	lev
5813	9891345,833	636879,047	72,288	lev
5814	9891345,776	636880,814	72,628	lev
5815	9891345,808	636884,421	74,282	lev
5816	9891365,875	636878,473	72,077	lev
5817	9891366,036	636880,657	72,327	lev
5818	9891365,779	636882,306	73,451	lev
5819	9891365,503	636888,43	73,214	lev
5820	9891365,241	636892,511	73,144	lev
5821	9891365,484	636903,121	72,003	lev
5822	9891365,379	636897,405	72,914	lev
5823	9891385,382	636877,509	72,271	lev
5824	9891385,242	636881,62	71,88	lev
5825	9891385,288	636886,247	71,727	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
5826	9891385,06	636891,469	71,777	lev
5827	9891385,169	636894,847	71,942	lev
5828	9891385,042	636898,734	71,162	lev
5829	9891385,238	636903,933	70,995	lev
5830	9887118,429	638078,329	70,61	casa
5831	9887123,547	638080,8	70,182	casa
5832	9887128,939	638081,171	70,474	casa
5833	9891406,056	636885,96	71,809	lev
5834	9887143,889	638098,925	70,354	corra
5835	9891405,6	636896,696	71,435	lev
5836	9891405,627	636903,716	70,284	lev
5837	9891425,841	636877,4	72,295	lev
5838	9891425,676	636880,636	71,792	lev
5839	9887174,184	638100,417	69,602	casa
5840	9887170,27	638099,402	69,549	casa
5841	9887166,324	638098,196	69,596	casa
5842	9891425,445	636895,082	70,272	lev
5843	9891425,352	636899,105	70,023	lev
5844	9891425,27	636904,655	69,972	lev
5845	9891445,976	636877,239	72,397	lev
5846	9891445,883	636879,342	72,073	lev
5847	9891446,049	636881,67	72,234	lev
5848	9891445,978	636883,647	71,833	lev
5849	9891446,011	636887,926	70,859	lev
5850	9891445,824	636893,28	70,557	lev
5851	9891445,698	636897,904	70,219	lev
5852	9891445,666	636903,969	69,304	lev
5853	9891465,86	636879,026	72,189	lev
5854	9891465,709	636881,248	72,079	lev
5855	9891465,532	636884,73	72,179	lev
5856	9891465,782	636889,514	70,916	lev
5857	9891465,526	636894,046	70,05	lev
5858	9891465,291	636899,208	69,492	lev
5859	9891465,397	636904,725	68,861	lev
5860	9891485,517	636878,295	72,485	lev
5861	9891485,489	636880,489	71,953	lev
5862	9891485,295	636881,736	71,916	lev
5863	9891485,46	636884,373	71,589	lev
5864	9891485,377	636889,328	71,186	lev
5865	9891485,283	636894,47	70,589	lev
5866	9891485,142	636899,317	70,537	lev
5867	9887010,149	638054,447	69,164	via
5868	9887011,225	638051,69	69,219	via
5869	9887001,906	638049,056	68,601	via
5870	9887000,948	638051,585	68,7	via
5871	9886990,01	638048,285	67,527	via
5872	9886990,832	638045,423	67,54	via
5873	9886981,446	638042,709	66,503	via
5874	9886980,409	638046,268	66,3	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
5875	9886975,749	638046,59	65,945	via
5876	9886974,203	638043,337	65,984	via
5877	9886969,545	638048,005	65,895	via
5878	9886973,169	638049,545	65,892	via
5879	9891525,959	636883,376	72,969	lev
5880	9891525,386	636887,123	72,814	lev
5881	9891525,65	636891,234	72,543	lev
5882	9891525,536	636895,02	72,262	lev
5883	9891525,563	636900,357	72,551	lev
5884	9891525,59	636904,768	72,567	lev
5885	9891545,786	636879,22	72,777	lev
5886	9891545,776	636881,514	72,437	lev
5887	9891545,741	636884,517	74,208	lev
5888	9891545,836	636888,864	74,084	lev
5889	9891545,932	636892,388	73,89	lev
5890	9891545,837	636896,738	74,431	lev
5891	9891545,539	636900,601	74,014	lev
5892	9891545,517	636904,729	73,986	lev
5893	9891565,446	636879,513	72,753	lev
5894	9891565,384	636881,48	72,442	lev
5895	9891565,323	636882,291	72,642	lev
5896	9891565,444	636884,806	74,33	lev
5897	9891565,417	636890,288	74,075	lev
5898	9891565,26	636895,101	74,502	lev
5899	9891565,418	636900,629	75,093	lev
5900	9891565,358	636905,792	74,381	lev
5901	9891585,931	636880,212	72,741	lev
5902	9891585,701	636881,996	72,505	lev
5903	9891585,735	636884,994	73,019	lev
5904	9891585,587	636889,445	73,013	lev
5905	9891585,511	636893,227	72,837	lev
5906	9891585,619	636896,063	72,795	lev
5907	9891585,501	636899,675	72,854	lev
5908	9891585,55	636905,292	72,937	lev
5909	9891605,903	636884,576	72,555	lev
5910	9891605,817	636887,502	72,404	lev
5911	9891605,844	636891,388	71,872	lev
5912	9891606,044	636895,131	71,189	lev
5913	9891605,98	636901,285	70,098	lev
5914	9891605,743	636905,985	69,896	lev
5915	9891606,02	636879,926	72,709	lev
5916	9891605,998	636881,827	72,571	lev
5917	9891605,946	636883,295	72,622	lev
5918	9891625,873	636879,818	72,825	lev
5919	9891625,888	636880,838	72,71	lev
5920	9891625,916	636883,656	72,758	lev
5921	9891625,467	636887,614	72,438	lev
5922	9891625,775	636892,256	72,288	lev
5923	9891625,239	636897,216	71,167	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
5924	9886812,795	637976,29	67,451	poste
5925	9891624,891	636905,31	71,267	lev
5926	9891645,951	636880,423	72,926	lev
5927	9891645,909	636882,192	72,729	lev
5928	9891645,849	636885,51	72,666	lev
5929	9891645,851	636891,62	72,653	lev
5930	9891645,303	636898,723	72,761	lev
5931	9891645,282	636909,177	73,209	lev
5932	9891665,634	636885,054	72,995	lev
5933	9891665,807	636883,321	72,581	lev
5934	9891665,995	636881,99	72,732	lev
5935	9891665,992	636880,62	73,032	lev
5936	9891665,475	636888,506	73,309	lev
5937	9891665,58	636893,614	73,84	lev
5938	9891665,21	636899,775	73,802	lev
5939	9891664,744	636906,641	72,684	lev
5940	9891685,447	636906,106	73,91	lev
5941	9891685,672	636900,267	75,011	lev
5942	9891686,551	636894,567	74,933	lev
5943	9891685,718	636889,289	74,369	lev
5944	9891685,897	636886,383	73,794	lev
5945	9891685,864	636884,307	72,846	lev
5946	9891686,099	636882,808	72,791	lev
5947	9886746,244	637942,539	63,412	via
5948	9886748,433	637943,475	63,365	via
5949	9886744,759	637952,671	63,964	via
5950	9886742,23	637951,864	63,89	via
5951	9886738,73	637960,608	64,943	via
5952	9886741,139	637962,017	65,121	via
5953	9886740,021	637968,727	66,074	via
5954	9886734,473	637967,173	65,995	via
5955	9891704,464	636907,656	73,545	lev
5956	9891724,799	636899,051	76,275	lev
5957	9891724,551	636905,581	75,837	lev
5958	9891724,227	636909,439	75,958	lev
5959	9891725,387	636893,255	76,381	lev
5960	9891725,258	636890,445	76,126	lev
5961	9891725,529	636886,915	73,812	lev
5962	9891725,294	636885,578	73,195	lev
5963	9891725,294	636883,796	73,329	lev
5964	9891725,57	636882,39	73,428	lev
5965	9891745,04	636883,506	73,623	lev
5966	9891744,993	636885,517	73,343	lev
5967	9891744,91	636886,853	73,343	lev
5968	9891744,521	636888,859	74,489	lev
5969	9891744,413	636893,496	77,327	lev
5970	9891743,937	636900,004	77,204	lev
5971	9891743,5	636905,302	77,552	lev
5972	9891743,331	636910,208	77,414	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
5973	9891763,121	636912,177	77,754	lev
5974	9891763,637	636907,211	78,253	lev
5975	9891763,537	636902,725	78,572	lev
5976	9891764,208	636897,757	77,813	lev
5977	9891763,975	636895,603	78,021	lev
5978	9891764,61	636891,897	75,459	lev
5979	9891764,725	636888,887	74,126	lev
5980	9891764,965	636887,626	73,655	lev
5981	9891765,14	636886,407	73,649	lev
5982	9891765,135	636885,608	73,655	lev
5983	9891785,701	636887,404	73,898	lev
5984	9891785,106	636888,922	73,804	lev
5985	9891784,804	636890,333	73,79	lev
5986	9891784,449	636891,511	74,333	lev
5987	9891784,136	636895,827	77,7	lev
5988	9891783,531	636900,234	78,686	lev
5989	9891782,807	636906,405	78,656	lev
5990	9891782,233	636913,644	77,869	lev
5991	9891801,843	636918,929	78,661	lev
5992	9891802,608	636915,67	79,492	lev
5993	9891802,731	636909,075	78,891	lev
5994	9891804,201	636904,98	78,699	lev
5995	9891804,054	636901,514	78,527	lev
5996	9891804,668	636899,492	78,016	lev
5997	9891804,836	636897,079	76,698	lev
5998	9891804,686	636894,952	74,912	lev
5999	9885182,721	638229,079	67,81	casa
6000	9885178,76	638230,03	67,95	casa
6001	9891823,992	636893,061	74,201	lev
6002	9891823,69	636894,874	74,386	lev
6003	9891823,555	636896,225	74,32	lev
6004	9891823,159	636898,264	76,006	lev
6005	9891822,551	636901,688	77,972	lev
6006	9891821,463	636907,701	77,882	lev
6007	9891820,59	636913,357	77,932	lev
6008	9891819,327	636919,062	77,123	lev
6009	9889340,65	637426,033	67,878	lev
6010	9889337,261	637421,994	67,626	lev
6011	9889331,771	637415,207	67,822	lev
6012	9889323,014	637404,203	68,955	lev
6013	9889354,167	637414,953	68,029	lev
6014	9889352,918	637413,158	68,052	lev
6015	9889348,637	637407,332	68,758	lev
6016	9889345,939	637401,331	69,131	lev
6017	9889341,246	637394,934	69,651	lev
6018	9889336,995	637390,009	69,974	lev
6019	9889371,856	637401,366	68,272	lev
6020	9889370,441	637399,375	68,228	lev
6021	9889368,005	637396,432	69,507	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
6022	9889364,243	637391,985	69,9	lev
6023	9889387,482	637388,883	68,505	lev
6024	9889386,502	637387,695	68,291	lev
6025	9889385,562	637386,5	68,317	lev
6026	9889384,013	637384,716	69,175	lev
6027	9889381,237	637381,39	69,61	lev
6028	9889377,628	637376,796	70,15	lev
6029	9889402,021	637377,05	68,693	lev
6030	9889401,391	637376,228	68,438	lev
6031	9889400,973	637375,218	68,237	lev
6032	9889399,594	637373,656	68,996	lev
6033	9889397,47	637370,792	69,694	lev
6034	9889395,963	637368,688	70,056	lev
6035	9889394,525	637366,765	70,146	lev
6036	9889390,086	637361,241	70,305	lev
6037	9889386,128	637356,182	70,794	lev
6038	9889383,008	637352,594	71,215	lev
6039	9889380,645	637349,592	71,239	lev
6040	9889399,888	637341,578	70,656	lev
6041	9889396,401	637336,842	70,831	lev
6042	9889404,086	637347,055	70,024	lev
6043	9889408,673	637352,492	69,867	lev
6044	9889413,865	637358,003	69,529	lev
6045	9889414,789	637360,164	69,32	lev
6046	9889416,447	637361,681	68,536	lev
6047	9889417,536	637363,088	68,87	lev
6048	9889419,005	637363,438	68,862	lev
6049	9889433,828	637350,384	69,024	lev
6050	9889432,757	637349,169	68,692	lev
6051	9889431,283	637347,711	68,687	lev
6052	9889429,18	637345,585	69,814	lev
6053	9889425,768	637341,185	69,859	lev
6054	9889422,738	637336,923	69,903	lev
6055	9889418,347	637332,139	69,951	lev
6056	9889414,368	637327,306	69,999	lev
6057	9889411,768	637324,278	69,976	lev
6058	9889427,184	637311,612	69,329	lev
6059	9889431,462	637316,932	69,419	lev
6060	9889435,083	637321,415	69,561	lev
6061	9889439,252	637327,709	69,455	lev
6062	9889442,27	637332,24	69,341	lev
6063	9889445,489	637336,466	69,037	lev
6064	9889448,057	637338,365	69,235	lev
6065	9889463,466	637324,671	69,258	lev
6066	9889462,74	637323,755	69,004	lev
6067	9889461,531	637322,056	68,897	lev
6068	9889459,933	637319,798	68,965	lev
6069	9889455,967	637315,199	69,33	lev
6070	9889453,046	637310,798	69,295	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
6071	9889442,755	637299,151	69,045	lev
6072	9889470,383	637300,422	69,224	lev
6073	9889463,57	637292,327	68,871	lev
6074	9889458,622	637285,997	67,704	lev
6075	9889479,486	637312,209	69,419	lev
6076	9889478,213	637310,72	69,163	lev
6077	9889475,893	637307,434	69,26	lev
6078	9889492,821	637296,914	69,452	lev
6079	9889494,751	637298,669	69,366	lev
6080	9889495,458	637300,068	69,775	lev
6081	9889488,969	637292,347	69,783	lev
6082	9889485,797	637288,953	69,741	lev
6083	9889481,27	637283,286	69,73	lev
6084	9889477,59	637278,606	69,763	lev
6085	9889547,384	637237,672	71,832	lev
6086	9889538,944	637227,068	71,376	lev
6087	9885409,135	638146,546	53,292	casa
6088	9885416,506	638142,971	52,624	casa
6089	9889861,667	637024,206	70,898	lev
6090	9889862,953	637026,941	70,8	lev
6091	9889866,588	637033,927	74,384	lev
6092	9889868,203	637037,837	75,112	lev
6093	9889871,245	637044,286	75,113	lev
6094	9889873,334	637047,201	75,092	lev
6095	9889874,884	637050,94	75,041	lev
6096	9889888,271	637033,168	75,42	lev
6097	9889890,478	637037,363	75,403	lev
6098	9889892,995	637041,345	75,384	lev
6099	9889887,03	637029,984	75,715	lev
6100	9889884,966	637025,684	74,638	lev
6101	9889883,099	637021,439	73,259	lev
6102	9889882,396	637017,624	71,349	lev
6103	9889882,247	637016,39	70,682	lev
6104	9889880,446	637015,486	70,902	lev
6105	9889879,794	637014,025	71,077	lev
6106	9889897,589	637006,336	71,131	lev
6107	9889898,258	637007,586	70,961	lev
6108	9889898,647	637008,542	70,658	lev
6109	9889899,027	637009,723	71,051	lev
6110	9889900,127	637011,645	72,573	lev
6111	9889902,138	637017,615	74,481	lev
6112	9889904,421	637023,256	75,463	lev
6113	9889906,566	637028,495	75,58	lev
6114	9889908,761	637033,637	75,585	lev
6115	9889927,084	637025,15	75,619	lev
6116	9889925,264	637020,585	75,461	lev
6117	9889923,293	637014,98	75,167	lev
6118	9889920,457	637008,731	74,23	lev
6119	9889918,484	637003,962	72,577	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
6120	9889917,468	637002,23	71,153	lev
6121	9889916,697	637000,531	71,107	lev
6122	9889915,92	636998,374	71,335	lev
6123	9889933,736	636991,151	71,528	lev
6124	9889934,223	636992,517	71,386	lev
6125	9889934,623	636993,865	71,447	lev
6126	9889935,096	636994,883	71,361	lev
6127	9889935,8	636996,403	71,89	lev
6128	9889937,61	637002,457	74,677	lev
6129	9889939,659	637007,296	75,558	lev
6130	9889941,443	637012,922	75,681	lev
6131	9889943,049	637018,175	75,692	lev
6132	9889958,566	637001,724	75,854	lev
6133	9889960,578	637007,072	76,532	lev
6134	9889961,251	637008,56	76,161	lev
6135	9889957,183	636996,68	74,953	lev
6136	9889955,861	636992,928	73,736	lev
6137	9889955,17	636991,291	73,031	lev
6138	9889954,598	636989,153	71,527	lev
6139	9889954,122	636988,08	71,231	lev
6140	9889954,113	636985,258	71,538	lev
6141	9889971,923	636979,707	71,579	lev
6142	9889972,253	636981,723	71,329	lev
6143	9889973,552	636987,148	73,379	lev
6144	9889975,078	636991,837	74,767	lev
6145	9889976,694	636995,801	75,41	lev
6146	9889978,183	637001,196	75,599	lev
6147	9889979,058	637006,313	75,655	lev
6148	9889993,346	636982,19	73,224	lev
6149	9889994,851	636986,424	74,382	lev
6150	9889996,063	636991,555	75,252	lev
6151	9889997,613	636997,013	75,497	lev
6152	9889998,714	637001,455	75,992	lev
6153	9890014,631	636992,821	75,523	lev
6154	9890015,038	636998,309	75,776	lev
6155	9890013,647	636986,937	74,963	lev
6156	9890012,734	636980,268	73,564	lev
6157	9890012,142	636976,775	72,399	lev
6158	9890011,74	636974,253	71,866	lev
6159	9890011,361	636972,652	71,769	lev
6160	9890010,928	636971,418	71,812	lev
6161	9889990,854	636975,272	71,776	lev
6162	9889991,196	636976,95	71,851	lev
6163	9889991,93	636979,471	71,573	lev
6164	9890031,073	636969,432	71,771	lev
6165	9890031,143	636971,542	71,741	lev
6166	9890031,445	636974,079	72,346	lev
6167	9890032,587	636980,082	74,712	lev
6168	9890033,42	636985,426	75,195	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
6169	9890033,986	636989,187	75,659	lev
6170	9890034,77	636994,666	75,596	lev
6171	9890050,862	636966,842	71,797	lev
6172	9890051,073	636967,84	71,821	lev
6173	9890051,152	636970,573	71,601	lev
6174	9890052,144	636978,113	74,807	lev
6175	9890052,596	636982,593	75,389	lev
6176	9890053,051	636987,006	75,654	lev
6177	9890053,513	636992,871	76,144	lev
6178	9890071,657	636975,276	74,795	lev
6179	9890072,48	636981,138	75,619	lev
6180	9890073,004	636985,452	76,205	lev
6181	9890073,447	636990,299	75,953	lev
6182	9890071,611	636972,289	74,123	lev
6183	9890071,221	636970,104	73,202	lev
6184	9890071,7	636968,277	71,798	lev
6185	9890070,917	636966,861	71,691	lev
6186	9890071,111	636964,997	71,824	lev
6187	9890091,034	636969,395	73,797	lev
6188	9890091,269	636971,411	74,411	lev
6189	9890091,342	636974,246	74,902	lev
6190	9890091,814	636979,807	75,754	lev
6191	9890092,076	636983,587	76,317	lev
6192	9890092,374	636988,034	75,856	lev
6193	9890090,623	636968,259	73,091	lev
6194	9890090,781	636966,478	71,77	lev
6195	9890090,293	636965,098	71,806	lev
6196	9890090,338	636963,606	71,829	lev
6197	9890110,271	636961,961	72,042	lev
6198	9890109,819	636963,259	72,038	lev
6199	9890110,067	636965,106	72,023	lev
6200	9890110,332	636968,435	73,681	lev
6201	9890110,474	636970,675	74,779	lev
6202	9890111,138	636977,023	75,571	lev
6203	9890111,687	636981,846	75,699	lev
6204	9890112,053	636986,808	76,209	lev
6205	9890130,809	636966,682	73,904	lev
6206	9890130,885	636969,648	74,922	lev
6207	9890131,837	636974,927	75,51	lev
6208	9890130,982	636964,223	72,479	lev
6209	9890130,971	636962,904	72,032	lev
6210	9890130,176	636961,063	71,821	lev
6211	9890130,144	636960,102	72,047	lev
6212	9890149,496	636958,548	72,141	lev
6213	9890149,76	636960,561	71,954	lev
6214	9890149,777	636961,44	72,132	lev
6215	9890151,5	636979,802	75,401	lev
6216	9890151,848	636983,254	75,452	lev
6217	9890150,839	636972,336	75,356	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
6218	9890150,574	636969,5	74,812	lev
6219	9890169,652	636956,277	72,259	lev
6220	9890170,09	636961,319	72,36	lev
6221	9890170,272	636963,951	72,559	lev
6222	9890172,026	636981,669	74,68	lev
6223	9890171,814	636977,89	74,452	lev
6224	9890189,592	636955,748	72,117	lev
6225	9890189,805	636958,655	71,952	lev
6226	9890190,451	636961,163	71,406	lev
6227	9890190,618	636964,471	71,02	lev
6228	9890190,956	636966,668	71,257	lev
6229	9890191,508	636969,599	70,568	lev
6230	9890191,829	636978,624	71,87	lev
6231	9890210,137	636954,492	71,974	lev
6232	9890210,407	636958,693	71,502	lev
6233	9890210,623	636963,266	71,035	lev
6234	9890229,811	636952,635	72,192	lev
6235	9890229,8	636953,426	72,223	lev
6236	9890230,03	636955,649	71,108	lev
6237	9890249,634	636951,199	72,457	lev
6238	9890249,572	636953,679	72,751	lev
6239	9890250,017	636956,539	71,078	lev
6240	9890250,224	636960,897	68,684	lev
6241	9890250,885	636964,332	67,496	lev
6242	9890269,861	636949,472	72,622	lev
6243	9890270,072	636950,804	72,803	lev
6244	9890270,368	636953,776	72,237	lev
6245	9890270,595	636956,408	72,363	lev
6246	9890271,011	636961,134	70,195	lev
6247	9890271,502	636963,662	68,713	lev
6248	9890289,491	636947,041	72,876	lev
6249	9890289,367	636949,08	73,122	lev
6250	9890289,751	636951,088	72,204	lev
6251	9890289,82	636953,627	71,653	lev
6252	9890290,069	636955,986	71,112	lev
6253	9890290,363	636958,394	70,232	lev
6254	9890290,503	636961,311	70,109	lev
6255	9890309,921	636944,459	72,991	lev
6256	9890309,843	636946,134	73,236	lev
6257	9890310,01	636948,772	73,781	lev
6258	9890310,248	636950,506	73,726	lev
6259	9890310,424	636954,814	73,636	lev
6260	9890311,012	636959,172	73,24	lev
6261	9890311,021	636961,494	71,71	lev
6262	9890311,2	636965,605	70,818	lev
6263	9890329,412	636942,623	73,143	lev
6264	9890329,671	636943,981	73,44	lev
6265	9890330,04	636947,589	73,597	lev
6266	9890330,185	636952,025	73,571	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
6267	9890330,578	636956,184	73,674	lev
6268	9890330,693	636960,367	73,783	lev
6269	9890331,072	636962,369	73,597	lev
6270	9890349,461	636941,376	72,992	lev
6271	9890349,494	636943,323	73,074	lev
6272	9890349,95	636948,535	75,864	lev
6273	9890350,501	636953,238	76,833	lev
6274	9890350,597	636957,309	76,118	lev
6275	9890350,953	636961,654	75,029	lev
6276	9890351,509	636965,454	73,532	lev
6277	9890368,791	636940,147	72,819	lev
6278	9890368,948	636941,606	73,014	lev
6279	9890369,432	636945,592	75,601	lev
6280	9890369,783	636949,281	76,354	lev
6281	9890370,33	636953,72	76,382	lev
6282	9890370,573	636957,865	75,2	lev
6283	9890371,462	636963,682	74,385	lev
6284	9890389,461	636944,371	75,508	lev
6285	9890389,902	636948,129	75,998	lev
6286	9890390,151	636952,933	76,048	lev
6287	9890390,467	636956,748	75,325	lev
6288	9890391,067	636961,956	74,811	lev
6289	9890411,058	636960,565	73,09	lev
6290	9890410,649	636955,556	73,725	lev
6291	9890410,729	636950,748	73,18	lev
6292	9890410,086	636946,235	73,512	lev
6293	9890409,716	636941,929	73,532	lev
6294	9890429,543	636940,765	72,119	lev
6295	9890429,94	636945,502	71,472	lev
6296	9890430,937	636954,765	69,556	lev
6297	9890429,345	636934,614	72,766	lev
6298	9890429,421	636935,756	72,875	lev
6299	9890429,587	636937,937	72,347	lev
6300	9890409,192	636937,347	72,625	lev
6301	9890409,377	636938,805	72,553	lev
6302	9890409,141	636940,661	73,59	lev
6303	9890388,813	636938,853	72,818	lev
6304	9890388,952	636940,421	73,118	lev
6305	9890389,321	636943,432	75,087	lev
6306	9890449,206	636932,927	72,691	lev
6307	9890449,102	636933,81	72,741	lev
6308	9890449,748	636938,141	70,47	lev
6309	9890469,692	636936,977	72,241	lev
6310	9890470,224	636941,331	71,251	lev
6311	9890470,598	636945,224	70,569	lev
6312	9890469,428	636934,295	72,188	lev
6313	9890469,515	636933,701	72,297	lev
6314	9890468,946	636931,534	72,642	lev
6315	9890469,202	636932,769	72,747	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
6316	9890489,049	636930,647	72,608	lev
6317	9890489,29	636932,318	72,466	lev
6318	9890489,345	636937,278	72,744	lev
6319	9890490,15	636943,005	71,654	lev
6320	9890490,389	636948,033	71,443	lev
6321	9889639,396	637192,004	71,087	lev
6322	9889641,045	637193,674	70,774	lev
6323	9889643,263	637196,544	71,036	lev
6324	9889647,14	637201,148	71,968	lev
6325	9889650,516	637205,494	72,62	lev
6326	9889654,651	637210,426	73,118	lev
6327	9886115,258	637860,189	66,626	via
6328	9886117,761	637860,355	66,605	via
6329	9886117,959	637851,609	66,421	via
6330	9886115,595	637851,413	66,423	via
6331	9886116	637841,526	66,414	via
6332	9886118,614	637841,545	66,324	via
6333	9886119,598	637832,754	66,647	via
6334	9886114,857	637832,795	66,689	via
6335	9886113,739	637830,879	66,957	via
6336	9886122,192	637830,757	66,929	via
6337	9889659,475	637183,633	70,108	lev
6338	9889661,292	637186,34	69,823	lev
6339	9889658,394	637214,762	73,399	lev
6340	9889662,085	637219,682	73,956	lev
6341	9889670,817	637167,203	70,764	lev
6342	9889673,095	637170,349	70,215	lev
6343	9889676,471	637173,918	68,661	lev
6344	9889682,882	637181,637	69,358	lev
6345	9889691,142	637191,393	70,002	lev
6346	9889693,597	637194,729	70,177	lev
6347	9889686,411	637154,309	70,681	lev
6348	9889688,456	637157,089	70,438	lev
6349	9889692,119	637161,576	68,66	lev
6350	9889308,78	637450,971	67,509	lev
6351	9889305,3	637446,31	67,243	lev
6352	9889301,509	637441,31	66,27	lev
6353	9889297,945	637436,962	66,223	lev
6354	9889294,926	637433,362	66,184	lev
6355	9889291,13	637428,735	66,751	lev
6356	9889287,968	637424,143	66,834	lev
6357	9889316,129	637459,008	67,433	lev
6358	9889316,464	637459,717	67,347	lev
6359	9889317,654	637461,808	67,408	lev
6360	9889320,817	637465,392	68,08	lev
6361	9889326,426	637473,194	70,011	lev
6362	9889331,959	637480,326	70,838	lev
6363	9889335,271	637485,172	71,15	lev
6364	9889673,491	637201,463	70,996	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
6365	9889678,172	637207,443	71,453	lev
6366	9889692,224	637162,467	68,67	lev
6367	9889696,534	637166,676	69,301	lev
6368	9889700,919	637171,294	69,476	lev
6369	9889704,668	637176,857	69,481	lev
6370	9889708,547	637181,606	69,715	lev
6371	9889702,817	637142,684	70,6	lev
6372	9889705,758	637146,505	69,824	lev
6373	9889707,683	637148,707	68,658	lev
6374	9889713,767	637156,514	68,673	lev
6375	9889717,304	637160,241	69,093	lev
6376	9889724,682	637169,999	69,204	lev
6377	9889718,69	637130,327	70,653	lev
6378	9885249,387	638180,601	63,693	via
6379	9885248,28	638177,562	63,621	via
6380	9885250,353	638183,502	63,595	via
6381	9885268,238	638174,076	62,864	via
6382	9885266,981	638170,983	62,729	via
6383	9885269,446	638177,192	62,707	via
6384	9885287,026	638167,441	61,966	via
6385	9885285,928	638164,14	61,823	via
6386	9885288,009	638170,53	61,865	via
6387	9885305,888	638160,96	61,054	via
6388	9885304,703	638157,698	60,949	via
6389	9885306,928	638163,978	60,992	via
6390	9885325,092	638154,358	59,988	via
6391	9885323,954	638151,121	59,852	via
6392	9885326,186	638157,238	59,884	via
6393	9885343,712	638147,987	58,683	via
6394	9885342,575	638144,722	58,637	via
6395	9885344,645	638150,653	58,553	via
6396	9885362,708	638141,16	57,154	via
6397	9885361,619	638137,989	57,071	via
6398	9885363,811	638144,342	56,974	via
6399	9885381,688	638134,238	55,844	via
6400	9885382,873	638137,55	55,698	via
6401	9885380,636	638131,326	55,73	via
6402	9885400,25	638127,632	54,875	via
6403	9885399,137	638124,351	54,706	via
6404	9885401,269	638130,596	54,768	via
6405	9885419,153	638121,208	54,291	via
6406	9885417,928	638117,62	54,214	via
6407	9885420,343	638124,956	54,154	via
6408	9885438,12	638114,917	54,233	via
6409	9885439,32	638118,207	54,29	via
6410	9885436,776	638110,943	54,201	via
6411	9885456,973	638108,38	54,229	via
6412	9885457,993	638111,443	54,196	via
6413	9885455,609	638104,423	54,225	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
6414	9885476,238	638101,819	54,099	via
6415	9885477,422	638105,359	53,974	via
6416	9885474,804	638097,649	53,996	via
6417	9885494,668	638095,192	54,121	via
6418	9885496,063	638099,32	54,031	via
6419	9885493,328	638091,215	53,912	via
6420	9885513,592	638088,97	54,186	via
6421	9885512,4	638085,041	54,026	via
6422	9885515,262	638092,289	54,047	via
6423	9885533,481	638085,364	54,352	via
6424	9885532,367	638082,173	54,418	via
6425	9885530,938	638078,471	54,251	via
6426	9885550,673	638073,846	54,901	via
6427	9885549,527	638071,056	54,725	via
6428	9885552,017	638076,666	54,836	via
6429	9885569,134	638066,091	55,31	via
6430	9885567,784	638063,024	55,209	via
6431	9885570,349	638068,698	55,205	via
6432	9885587,171	638057,541	55,74	via
6433	9885588,796	638060,743	55,696	via
6434	9885585,551	638054,366	55,692	via
6435	9885605,207	638048,459	56,477	via
6436	9885603,333	638044,712	56,34	via
6437	9885606,761	638051,525	56,368	via
6438	9885623,864	638038,685	57,287	via
6439	9885622,048	638035,438	57,267	via
6440	9885625,737	638042,053	57,173	via
6441	9885640,025	638029,711	58,041	via
6442	9885642,049	638033,383	57,82	via
6443	9885638,271	638026,506	57,993	via
6444	9885657,794	638020,021	58,975	via
6445	9885655,98	638016,682	58,849	via
6446	9885659,378	638022,945	58,806	via
6447	9885675,125	638010,547	60,143	via
6448	9885676,775	638013,571	59,949	via
6449	9885673,503	638007,491	60,069	via
6450	9885692,676	638000,926	61,342	via
6451	9885694,532	638004,401	61,192	via
6452	9885691,057	637997,937	61,317	via
6453	9885710,587	637991,591	62,503	via
6454	9885712,417	637994,96	62,375	via
6455	9885708,918	637988,297	62,463	via
6456	9885728,182	637982,222	63,435	via
6457	9885729,765	637985,288	63,358	via
6458	9885726,496	637979,033	63,418	via
6459	9885745,5	637972,666	64,266	via
6460	9885743,767	637969,395	64,151	via
6461	9885747,427	637976,276	64,093	via
6462	9885763,02	637963,301	64,916	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
6463	9885761,502	637960,029	64,824	via
6464	9885765,133	637966,344	64,832	via
6465	9885780,755	637953,801	65,589	via
6466	9885779,01	637950,589	65,519	via
6467	9885782,247	637956,563	65,506	via
6468	9885799,963	637946,963	66,105	via
6469	9885798,359	637944,232	66,204	via
6470	9885796,647	637941,059	66,136	via
6471	9885814,628	637931,29	66,618	via
6472	9885816,084	637934,412	66,715	via
6473	9885817,747	637937,388	66,695	via
6474	9885833,612	637925,332	67,124	via
6475	9885835,322	637928,567	66,961	via
6476	9885831,696	637921,904	67,033	via
6477	9885851,009	637915,466	67,194	via
6478	9885853,197	637919,47	67,02	via
6479	9885849,16	637911,979	67,064	via
6480	9885866,971	637902,304	67,136	via
6481	9885868,973	637905,474	67,3	via
6482	9885871,146	637909,442	67,127	via
6483	9885886,311	637896,226	67,373	via
6484	9885884,614	637893,103	67,293	via
6485	9885888,324	637899,972	67,095	via
6486	9885905,816	637890,297	67,14	via
6487	9885904,154	637886,997	67,352	via
6488	9885902,332	637883,459	67,347	via
6489	9885921,738	637877,89	67,331	via
6490	9885923,24	637880,85	67,143	via
6491	9885920,013	637874,501	67,364	via
6492	9885939,955	637869,156	67,358	via
6493	9885941,374	637872,412	67,124	via
6494	9885938,214	637865,34	67,4	via
6495	9885956,744	637857,3	67,383	via
6496	9885958,671	637860,906	67,388	via
6497	9885959,721	637864,22	67,155	via
6498	9885976,682	637854,305	67,355	via
6499	9885977,863	637857,639	67,136	via
6500	9885974,98	637849,502	67,315	via
6501	9885994,293	637843,128	67,312	via
6502	9885995,652	637847,866	67,377	via
6503	9885996,753	637851,26	67,156	via
6504	9886016,025	637845,644	67,208	via
6505	9886015,128	637842,742	67,397	via
6506	9886013,978	637837,606	67,305	via
6507	9886033,468	637832,993	67,291	via
6508	9886034,702	637837,62	67,388	via
6509	9886035,643	637841,25	67,093	via
6510	9886055,106	637837,575	67,078	via
6511	9886054,517	637834,216	67,261	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
6512	9886053,698	637829,118	67,312	via
6513	9886074,903	637834,691	67,115	via
6514	9886074,334	637830,959	67,269	via
6515	9886073,638	637826,738	67,269	via
6516	9886093,957	637828,659	67,344	via
6517	9886094,375	637832,251	67,076	via
6518	9886093,595	637824,471	67,364	via
6519	9886113,586	637826,557	67,367	via
6520	9886113,696	637830,658	66,972	via
6521	9886113,483	637822,832	67,382	via
6522	9886133,467	637821,719	67,39	via
6523	9886133,959	637825,908	67,373	via
6524	9886134,019	637829,78	67,029	via
6525	9886154,091	637825,8	67,404	via
6526	9886153,931	637828,761	67,203	via
6527	9886154,289	637821,809	67,38	via
6528	9886173,755	637826,859	67,373	via
6529	9886173,63	637829,712	67,185	via
6530	9886173,962	637822,704	67,366	via
6531	9886193,807	637824,747	67,429	via
6532	9886193,97	637828,356	67,384	via
6533	9886193,651	637831,541	67,182	via
6534	9886213,318	637833,729	67,234	via
6535	9886213,764	637830,835	67,41	via
6536	9886214,203	637827,01	67,451	via
6537	9886234,188	637830,134	67,471	via
6538	9886233,729	637833,892	67,422	via
6539	9886233,21	637836,772	67,217	via
6540	9886252,762	637840,873	67,217	via
6541	9886253,342	637837,707	67,427	via
6542	9886253,997	637834,228	67,461	via
6543	9886272,18	637842,419	67,415	via
6544	9886271,403	637845,495	67,246	via
6545	9886273,062	637839,07	67,449	via
6546	9886292,678	637848,019	67,409	via
6547	9886291,829	637851,067	67,271	via
6548	9886293,668	637844,652	67,362	via
6549	9886311,946	637849,704	67,238	via
6550	9886310,875	637853,127	67,34	via
6551	9886309,876	637856,557	67,228	via
6552	9886328,875	637862,255	67,226	via
6553	9886330,157	637858,543	67,321	via
6554	9886331,172	637854,887	67,155	via
6555	9886350,463	637860,323	67,116	via
6556	9886349,39	637863,957	67,265	via
6557	9886348,24	637868,015	67,084	via
6558	9886369,464	637865,873	67,113	via
6559	9886368,817	637869,412	67,258	via
6560	9886367,665	637873,373	67,12	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
6561	9886386,725	637879,145	67,025	via
6562	9886387,914	637874,748	67,237	via
6563	9886388,956	637871,035	67,155	via
6564	9886407,212	637880,247	67,247	via
6565	9886408,222	637876,652	67,143	via
6566	9886405,935	637884,679	67,054	via
6567	9886425,285	637889,177	67,171	via
6568	9886426,245	637885,597	67,253	via
6569	9886427,279	637882,316	67,082	via
6570	9886447,115	637887,682	66,988	via
6571	9886446,044	637891,117	67,12	via
6572	9886445,143	637894,389	67,078	via
6573	9886465,138	637896,49	67,164	via
6574	9886466,02	637893,227	67,011	via
6575	9886464,121	637899,789	67,074	via
6576	9886483,171	637905,24	67,099	via
6577	9886484,225	637901,779	67,192	via
6578	9886485,146	637898,662	66,999	via
6579	9886504,334	637903,959	66,876	via
6580	9886503,153	637907,176	67,047	via
6581	9886502,21	637910,474	66,964	via
6582	9886521,739	637915,594	66,9	via
6583	9886522,644	637912,668	66,931	via
6584	9886523,522	637909,343	66,781	via
6585	9886542,667	637914,56	66,798	via
6586	9886541,8	637917,988	66,934	via
6587	9886540,825	637921,584	66,855	via
6588	9886560,124	637926,636	66,773	via
6589	9886560,828	637923,443	66,875	via
6590	9886561,812	637919,914	66,712	via
6591	9886581,342	637925,461	66,618	via
6592	9886580,621	637928,918	66,808	via
6593	9886579,766	637931,981	66,739	via
6594	9886598,839	637937,213	66,717	via
6595	9886599,59	637934,301	66,757	via
6596	9886600,51	637931,098	66,544	via
6597	9886619,735	637936,614	66,407	via
6598	9886618,84	637939,685	66,579	via
6599	9886617,944	637942,898	66,533	via
6600	9886637,114	637948,438	66,463	via
6601	9886637,981	637945,144	66,5	via
6602	9886638,925	637942	66,348	via
6603	9886658,223	637947,527	66,357	via
6604	9886657,382	637950,587	66,467	via
6605	9886656,454	637953,867	66,397	via
6606	9886675,785	637959,191	66,295	via
6607	9886676,781	637956,068	66,357	via
6608	9886677,768	637952,61	66,205	via
6609	9886696,856	637957,959	66,145	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
6610	9886695,463	637961,256	66,278	via
6611	9886694,696	637964,685	66,241	via
6612	9886714,286	637969,904	66,231	via
6613	9886715,197	637966,832	66,281	via
6614	9886716,102	637963,414	66,246	via
6615	9886735,383	637968,846	66,279	via
6616	9886734,557	637972,219	66,31	via
6617	9886733,593	637975,692	66,231	via
6618	9886752,623	637981,155	66,237	via
6619	9886753,795	637977,993	66,319	via
6620	9886754,893	637974,494	66,269	via
6621	9886773,808	637980,296	66,177	via
6622	9886772,671	637983,777	66,289	via
6623	9886771,718	637986,993	66,229	via
6624	9886791,028	637992,756	66,259	via
6625	9886791,937	637989,817	66,327	via
6626	9886793,168	637986,024	66,208	via
6627	9886812,185	637992,169	66,249	via
6628	9886811,19	637996,055	66,314	via
6629	9886810,164	637999,032	66,232	via
6630	9886828,847	638005,276	66,249	via
6631	9886829,586	638002,222	66,299	via
6632	9886830,75	637998,681	66,255	via
6633	9886850,162	638005,32	66,268	via
6634	9886849,049	638008,782	66,314	via
6635	9886847,983	638011,735	66,243	via
6636	9886866,585	638018,234	66,225	via
6637	9886867,582	638015,441	66,304	via
6638	9886868,937	638011,804	66,281	via
6639	9886887,761	638018,413	66,257	via
6640	9886886,312	638022,257	66,302	via
6641	9886885,266	638025,003	66,226	via
6642	9886904,16	638032,002	66,145	via
6643	9886905,215	638029,31	66,213	via
6644	9886906,641	638025,512	66,124	via
6645	9886925,069	638033,108	66,017	via
6646	9886924,028	638036,443	66,127	via
6647	9886922,977	638039,2	66,01	via
6648	9886940,913	638046,469	65,966	via
6649	9886941,881	638043,423	66,108	via
6650	9886943,163	638040,219	65,941	via
6651	9886962,432	638047,722	66,034	via
6652	9886960,888	638050,857	66,107	via
6653	9886959,896	638053,449	65,985	via
6654	9886978,827	638061,116	66,019	via
6655	9886980,116	638058,29	66,17	via
6656	9886981,505	638054,681	65,986	via
6657	9886999,931	638061,485	66,068	via
6658	9886998,597	638065,145	66,216	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
6659	9886997,477	638068,207	66,087	via
6660	9887016,095	638074,957	66,238	via
6661	9887017,584	638072,148	66,276	via
6662	9887018,89	638068,602	66,1	via
6663	9887037,128	638075,577	66,253	via
6664	9887035,648	638078,835	66,347	via
6665	9887034,399	638082,048	66,286	via
6666	9887053,139	638089,295	66,371	via
6667	9887054,312	638085,807	66,397	via
6668	9887055,669	638082,461	66,24	via
6669	9887074,532	638089,551	66,331	via
6670	9887073,537	638092,811	66,444	via
6671	9887072,223	638096,214	66,414	via
6672	9887091,039	638102,725	66,45	via
6673	9887092,262	638099,86	66,573	via
6674	9887093,571	638096,292	66,426	via
6675	9887112,464	638101,893	66,461	via
6676	9887111,711	638105,635	66,63	via
6677	9887110,744	638108,976	66,569	via
6678	9887129,937	638113,861	66,685	via
6679	9887130,521	638110,737	66,659	via
6680	9887131,595	638106,813	66,481	via
6681	9887151,441	638112,062	66,515	via
6682	9887150,556	638115,701	66,648	via
6683	9887149,67	638119,227	66,667	via
6684	9887168,929	638123,918	66,734	via
6685	9887168,904	638123,906	66,755	via
6686	9887170,359	638116,81	66,532	via
6687	9887169,641	638120,275	66,68	via
6688	9887189,687	638121,401	66,425	via
6689	9887188,924	638124,858	66,672	via
6690	9887188,235	638127,902	66,693	via
6691	9887207,615	638132,988	66,494	via
6692	9887208,608	638129,579	66,548	via
6693	9887209,425	638126,344	66,372	via
6694	9889195,958	637564,705	68,629	lev
6695	9889206,097	637545,839	66,884	lev
6696	9889208,646	637548,994	67,06	lev
6697	9889212,75	637554,027	69,268	lev
6698	9889216,487	637557,814	69,121	lev
6699	9889218,12	637559,49	69,076	lev
6700	9889221,023	637532,482	66,934	lev
6701	9889222,863	637535,654	67,27	lev
6702	9889227,563	637540,884	69,186	lev
6703	9889138,049	637590,323	66,095	lev
6704	9889136,459	637588,027	65,818	lev
6705	9889131,675	637581,935	64,249	lev
6706	9889124,662	637573,242	63,717	lev
6707	9889118,8	637566,378	63,611	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
6708	9889116,696	637564,608	63,567	lev
6709	9889152,776	637576,377	66,475	lev
6710	9889150,92	637574,268	66,29	lev
6711	9889149,287	637572,632	66,27	lev
6712	9889148,131	637571,146	66,193	lev
6713	9889144,416	637566,649	66,041	lev
6714	9889139,92	637561,034	65,822	lev
6715	9889136,043	637556,905	64,734	lev
6716	9889131,394	637551,12	63,981	lev
6717	9889146,869	637538,749	64,025	lev
6718	9889150,322	637543,671	64,378	lev
6719	9889154,504	637547,177	65,553	lev
6720	9889159,349	637552,767	66,319	lev
6721	9889164,534	637559,006	66,435	lev
6722	9889166,247	637560,99	66,461	lev
6723	9889168,557	637563,754	66,455	lev
6724	9889167,545	637562,631	66,48	lev
6725	9889184,631	637551,249	66,617	lev
6726	9889183,676	637549,977	66,52	lev
6727	9889182,067	637548,669	66,495	lev
6728	9889179,02	637545,843	66,412	lev
6729	9889174,674	637540,641	66,215	lev
6730	9889170,511	637535,375	65,72	lev
6731	9889166,54	637530,377	64,312	lev
6732	9889162,51	637525,583	64,349	lev
6733	9889197,38	637535,705	66,539	lev
6734	9889193,928	637531,784	66,458	lev
6735	9889190,586	637527,628	66,233	lev
6736	9889199,062	637538,183	66,665	lev
6737	9889198,501	637537,645	66,831	lev
6738	9889214,8	637525,261	66,738	lev
6739	9889214,267	637524,438	66,834	lev
6740	9889212,933	637523,118	66,924	lev
6741	9889236,687	637520,441	67,136	lev
6742	9889238,821	637523,271	67,258	lev
6743	9889240,714	637525,175	67,748	lev
6744	9889242,6	637528,241	69,599	lev
6745	9889255,661	637511,765	67,574	lev
6746	9889259,235	637515,546	70,054	lev
6747	9889181	637515,79	65,183	lev
6748	9889178,103	637512,269	65,995	lev
6749	9889245,197	637499,875	66,903	lev
6750	9889238,07	637491,001	67,238	lev
6751	9889244,57	637499,746	66,875	lev
6752	9889241,28	637493,21	66,695	lev
6753	9889229,72	637480,555	65,284	lev
6754	9889227,358	637477,764	65,338	lev
6755	9889224,031	637473,531	65,312	lev
6756	9889260,987	637487,203	66,952	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
6757	9889259,218	637484,777	68,034	lev
6758	9889256,173	637481,288	67,871	lev
6759	9889253,896	637478,693	66,927	lev
6760	9889250,85	637474,377	65,889	lev
6761	9889247,252	637471,066	65,635	lev
6762	9889238,478	637461,503	65,398	lev
6763	9889267,092	637494,938	67,099	lev
6764	9889269,186	637497,713	67,345	lev
6765	9889271,339	637499,742	67,574	lev
6766	9889275,559	637505,079	70,882	lev
6767	9889281,185	637511,105	71,544	lev
6768	9889284,647	637515,736	71,451	lev
6769	9889288,185	637521,108	71,467	lev
6770	9889282,269	637481,961	67,327	lev
6771	9889285,624	637485,598	67,826	lev
6772	9889289,292	637489,72	68,593	lev
6773	9889292,383	637494,304	70,329	lev
6774	9889295,351	637497,752	70,931	lev
6775	9889299,682	637502,552	71,22	lev
6776	9889304,455	637509,171	71,468	lev
6777	9889276,624	637475,091	67,176	lev
6778	9889275,677	637473,986	67,155	lev
6779	9889271,236	637468,687	67,554	lev
6780	9889266,287	637462,526	65,629	lev
6781	9889263,982	637459,631	65,44	lev
6782	9889261,492	637456,48	65,498	lev
6783	9889254,843	637448,626	67,274	lev
6784	9889321,628	637433,847	67,604	lev
6785	9889315,601	637425,828	66,915	lev
6786	9889304,598	637411,843	68,101	lev
6787	9889322,427	637435,716	67,377	lev
6788	9889331,926	637447,613	67,36	lev
6789	9889337,659	637455,59	67,76	lev
6790	9889341,73	637461,119	68,3	lev
6791	9889349,131	637470,377	68,481	lev
6792	9889351,351	637473,146	68,38	lev
6793	9889347,349	637435,229	67,948	lev
6794	9889355,776	637444,874	67,627	lev
6795	9889360,783	637451,056	67,779	lev
6796	9889363,806	637454,673	66,581	lev
6797	9889367,931	637460,229	65,771	lev
6798	9884531,736	638624,559	64,771	via
6799	9889362,929	637422,48	67,946	lev
6800	9884528,02	638634,498	64,624	via
6801	9884511,41	638627,874	64,773	via
6802	9889375,43	637437,258	66,822	lev
6803	9884515,699	638618,241	64,765	via
6804	9884497,686	638611,134	64,946	via
6805	9889378,234	637409,009	68,161	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
6806	9884494,126	638621,006	64,942	via
6807	9884477,214	638614,285	65,063	via
6808	9889388,85	637422,138	68,252	lev
6809	9884480,828	638604,497	65,057	via
6810	9884460,487	638596,013	65,376	via
6811	9889393,299	637395,82	68,458	lev
6812	9884456,467	638605,859	65,269	via
6813	9884440,319	638599,715	65,385	via
6814	9889401,694	637406,56	69,556	lev
6815	9884444,181	638590,112	65,399	via
6816	9884428,059	638583,149	65,375	via
6817	9889411,729	637418,539	67,665	lev
6818	9884423,85	638593,19	65,365	via
6819	9884407,423	638586,46	65,377	via
6820	9884411,055	638576,39	65,28	via
6821	9884393,111	638570,022	65,205	via
6822	9889410,227	637384,893	68,374	lev
6823	9884389,135	638579,883	65,326	via
6824	9884370,568	638573,099	65,357	via
6825	9889418,561	637394,866	69,436	lev
6826	9884373,807	638562,978	65,364	via
6827	9884352,184	638555,371	65,42	via
6828	9889431,031	637410,191	68,931	lev
6829	9884347,742	638564,626	65,391	via
6830	9884423,711	638579,997	65,213	via
6831	9884420,667	638573,736	64,996	via
6832	9884427,215	638586,836	65,42	via
6833	9884440,399	638571,679	65,041	via
6834	9884442,755	638576,362	65,081	via
6835	9884438,255	638567,552	64,957	via
6836	9884457,455	638561,1	64,899	via
6837	9884454,762	638557,085	64,79	via
6838	9884460,764	638565,679	64,864	via
6839	9884451,221	638591,744	65,348	via
6840	9889442,146	637360,791	69,595	lev
6841	9884466,433	638596,759	65,059	via
6842	9884464,928	638580,236	64,738	via
6843	9889461,784	637384,87	70,091	lev
6844	9884456,589	638577,571	65,043	via
6845	9884463,149	638562,713	64,753	via
6846	9889455,278	637345,168	69,133	lev
6847	9884469,223	638565,498	64,562	via
6848	9884478,603	638552,193	64,417	via
6849	9884476,216	638547,226	64,579	via
6850	9884474,473	638543,804	64,608	via
6851	9884474,163	638549,892	64,615	via
6852	9884476,583	638553,533	64,49	via
6853	9884470,673	638544,618	64,673	via
6854	9884492,332	638540,099	64,507	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
6855	9884490,305	638536,142	64,388	via
6856	9884494,008	638543,522	64,427	via
6857	9889473,169	637336,532	70,156	lev
6858	9884514,289	638536,39	64,072	poste
6859	9884509,618	638531,224	64,445	via
6860	9884511,614	638535,107	64,268	via
6861	9884508,446	638528,395	64,292	via
6862	9884525,989	638519,586	64,215	via
6863	9884527,451	638522,161	64,414	via
6864	9884529,167	638525,534	64,23	via
6865	9884546,984	638516,486	64,246	via
6866	9884545,372	638513,106	64,351	via
6867	9884543,922	638510,318	64,299	via
6868	9884561,557	638501,569	64,445	via
6869	9884562,865	638504,149	64,586	via
6870	9884564,434	638507,4	64,49	via
6871	9884556,596	638515,453	63,643	poste
6872	9884582,301	638497,807	64,701	via
6873	9884580,652	638494,699	64,784	via
6874	9884579,436	638492,261	64,661	via
6875	9884597,185	638483,242	64,837	via
6876	9884598,411	638485,596	64,938	via
6877	9884599,969	638488,906	64,809	via
6878	9884600,858	638492,539	64,213	poste
6879	9884617,824	638479,716	64,93	via
6880	9884616,361	638476,454	65,073	via
6881	9884615,144	638473,843	64,915	via
6882	9884632,669	638464,699	65,084	via
6883	9884634,173	638467,45	65,245	via
6884	9884635,778	638470,576	65,129	via
6885	9884641,16	638472,276	65,105	poste
6886	9884653,321	638461,467	65,256	via
6887	9884651,88	638458,203	65,345	via
6888	9884650,502	638455,325	65,214	via
6889	9884668,287	638446,456	65,433	via
6890	9884669,617	638449,103	65,542	via
6891	9884671,241	638452,194	65,495	via
6892	9884687,404	638439,954	65,822	via
6893	9884685,839	638436,927	65,636	via
6894	9884689,133	638443,101	65,657	via
6895	9884704,989	638431,017	65,756	via
6896	9884702,732	638426,625	65,561	via
6897	9884707,262	638435,311	65,749	via
6898	9884717,247	638434,407	65,466	poste
6899	9884722,211	638429,753	64,903	poste
6900	9884723,303	638421,703	65,793	via
6901	9884720,799	638416,783	65,486	via
6902	9884725,323	638425,721	65,699	via
6903	9884741,198	638412,723	65,778	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
6904	9884738,695	638407,879	65,469	via
6905	9884743,128	638416,84	65,704	via
6906	9884760,797	638407,556	65,594	via
6907	9884758,51	638403,353	65,676	via
6908	9884756,534	638399,173	65,503	via
6909	9884774,693	638390,82	65,386	via
6910	9884776,393	638394,473	65,662	via
6911	9884778,063	638397,648	65,527	via
6912	9884795,973	638384,439	65,45	via
6913	9884794,056	638380,813	65,279	via
6914	9884797,782	638387,431	65,416	via
6915	9884805,05	638387,471	65,231	poste
6916	9884811,897	638376,197	65,298	via
6917	9884810,116	638372,55	65,075	via
6918	9884813,386	638379,118	65,234	via
6919	9884829,773	638367,008	65,087	via
6920	9884831,261	638370,001	65,019	via
6921	9884827,89	638363,516	64,837	via
6922	9884846,34	638354,119	64,705	via
6923	9884848,306	638357,463	64,967	via
6924	9884849,955	638360,628	64,871	via
6925	9884867,227	638352,007	64,647	via
6926	9884865,404	638348,833	64,811	via
6927	9884863,439	638345,21	64,641	via
6928	9884881,353	638336,085	64,52	via
6929	9884883,657	638339,464	64,706	via
6930	9884885,19	638342,49	64,609	via
6931	9884902,527	638333,588	64,691	via
6932	9884901,105	638330,412	64,788	via
6933	9884899,337	638327,026	64,653	via
6934	9884917,002	638318,066	64,831	via
6935	9884918,63	638321,276	64,93	via
6936	9884920,203	638324,495	64,865	via
6937	9884938,056	638315,27	65,09	via
6938	9884936,303	638312,147	65,175	via
6939	9884934,584	638308,898	65,038	via
6940	9884952,753	638300,011	65,299	via
6941	9884954,14	638303,003	65,428	via
6942	9884955,829	638306,053	65,319	via
6943	9884972,125	638294,131	65,681	via
6944	9884970,43	638290,728	65,555	via
6945	9884973,629	638296,827	65,559	via
6946	9884989,908	638284,755	65,926	via
6947	9884991,492	638287,651	65,84	via
6948	9884988,383	638281,672	65,798	via
6949	9885006,645	638272,307	66,158	via
6950	9885008,518	638275,159	66,202	via
6951	9885009,964	638277,977	66,083	via
6952	9885026,865	638269,435	66,271	via

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
6953	9885025,504	638266,608	66,427	via
6954	9885023,927	638263,621	66,367	via
6955	9885042,064	638254,649	66,632	via
6956	9885043,617	638257,757	66,689	via
6957	9885045,016	638260,544	66,512	via
6958	9885062,708	638252,112	66,666	via
6959	9885061,476	638249,454	66,802	via
6960	9885060,106	638246,224	66,751	via
6961	9885078,66	638238,231	66,847	via
6962	9885079,904	638241,272	66,888	via
6963	9885081,052	638244,032	66,783	via
6964	9885098,772	638233,903	66,954	via
6965	9885097,645	638231,04	66,955	via
6966	9885099,859	638236,562	66,8	via
6967	9885117,505	638227,049	66,753	via
6968	9885116,07	638223,147	66,758	via
6969	9885118,817	638230,644	66,648	via
6970	9885136,415	638220,377	66,606	via
6971	9885134,84	638215,928	66,575	via
6972	9885137,879	638224,35	66,457	via
6973	9885155,027	638213,769	66,506	via
6974	9885156,248	638217,387	66,353	via
6975	9885153,472	638209,322	66,401	via
6976	9885174,126	638207,104	66,309	via
6977	9885174,958	638209,473	66,005	via
6978	9885172,695	638202,965	65,993	via
6979	9885193,027	638200,544	65,809	via
6980	9885193,83	638203,062	65,721	via
6981	9885191,475	638196,329	65,543	via
6982	9885210,167	638190,009	65,038	via
6983	9885211,45	638193,894	65,277	via
6984	9885212,519	638196,817	65,18	via
6985	9885231,445	638190,073	64,455	via
6986	9885230,447	638187,192	64,52	via
6987	9885229,342	638183,968	64,358	via
6988	9887638,918	638223,471	65,188	lev
6989	9887642,368	638209,757	64,636	lev
6990	9887643,695	638202,925	65,6	lev
6991	9887644,607	638199,699	65,421	lev
6992	9887636,404	638233,421	65,451	lev
6993	9887635,746	638235,214	65,082	lev
6994	9887635,437	638237,492	64,078	lev
6995	9887634,274	638240,976	63,656	lev
6996	9887633,669	638245,413	62,159	lev
6997	9887631,241	638254,926	62,198	lev
6998	9887630,444	638259,114	62,348	lev
6999	9887655,499	638237,552	65,741	lev
7000	9887655,047	638240,32	65,399	lev
7001	9887655,015	638242,707	65,118	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
7002	9887654,44	638245,258	65,929	lev
7003	9887653,581	638249,076	65,54	lev
7004	9887652,278	638254,527	63,847	lev
7005	9887650,73	638260,17	62,941	lev
7006	9887649,694	638264,944	62,543	lev
7007	9887657,077	638229,664	65,54	lev
7008	9887657,682	638227,407	65,252	lev
7009	9887658,046	638225,002	65,328	lev
7010	9887658,766	638222,518	66,422	lev
7011	9887658,82	638220,094	66,424	lev
7012	9887659,372	638215,531	66,974	lev
7013	9887679,261	638224,227	68,364	lev
7014	9887676,903	638219,036	68,574	lev
7015	9887673,55	638212,06	68,143	lev
7016	9887670,564	638205,551	67,977	lev
7017	9887667,648	638199,443	67,923	lev
7018	9887677,87	638226,072	68,957	lev
7019	9897062,177	640038,011	80,26	poste
7020	9897059,71	640037,525	80,173	poste
7021	9887679,456	638217,368	68,372	lev
7022	9887680,601	638209,782	67,982	lev
7023	9887680,818	638206,274	67,477	lev
7024	9887697,944	638208,563	66,616	lev
7025	9887697,436	638214,164	66,765	lev
7026	9887696,72	638220,698	67,37	lev
7027	9887696,52	638226,696	67,778	lev
7028	9887696,331	638228,793	67,309	lev
7029	9887696,946	638231,708	65,206	lev
7030	9887696,549	638233,305	65,056	lev
7031	9887696,865	638235,076	65,265	lev
7032	9887675,319	638241,5	65,795	lev
7033	9887674,949	638242,978	65,538	lev
7034	9887674,583	638244,289	65,852	lev
7035	9887673,835	638248,032	67,482	lev
7036	9887673,64	638252,175	68,36	lev
7037	9887673,235	638256,047	67,778	lev
7038	9887672,608	638262,257	66,988	lev
7039	9887671,473	638267,009	66,43	lev
7040	9897046,47	640123,899	83,307	Poste
7041	9887694,931	638264,47	69,044	lev
7042	9887695,266	638260,148	69,377	lev
7043	9887695,46	638253,981	68,892	lev
7044	9887695,597	638251,305	68,37	lev
7045	9887696,034	638246,749	66,196	lev
7046	9887696,147	638245,24	65,743	lev
7047	9887696,361	638243,953	65,707	lev
7048	9887716,077	638235,2	65,104	lev
7049	9897036,562	640183,286	83,416	Poste
7050	9887715,953	638230,515	65,585	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
7051	9887716,464	638223,754	65,082	lev
7052	9887716,54	638217,099	64,692	lev
7053	9887716,912	638211,639	64,487	lev
7054	9887717,195	638208,626	64,405	lev
7055	9887716,062	638244,854	65,53	lev
7056	9887716,223	638247,179	65,667	lev
7057	9887716,176	638253,015	67,852	lev
7058	9887715,761	638256,58	68,589	lev
7059	9887715,742	638260,756	68,854	lev
7060	9887715,12	638266,012	68,753	lev
7061	9887715,201	638270,678	69,426	lev
7062	9887736,167	638243,043	65,541	lev
7063	9887735,862	638245,463	65,523	lev
7064	9887737,083	638259,226	66,41	lev
7065	9887737,706	638268,501	66,501	lev
7066	9897025,797	640242,146	80,844	Poste
7067	9887736,075	638234,467	64,89	lev
7068	9887736,438	638232,175	64,453	lev
7069	9887735,775	638228,64	63,937	lev
7070	9887734,834	638225,948	63,546	lev
7071	9887734,983	638217,016	64,026	lev
7072	9887734,211	638212,284	64,015	lev
7073	9887733,017	638206,492	63,931	lev
7074	9887754,867	638224,01	66,759	lev
7075	9887755,499	638218,919	67,063	lev
7076	9887754,287	638210,833	67,515	lev
7077	9887754,002	638204,572	67,999	lev
7078	9887755,187	638226,678	66,307	lev
7079	9887755,704	638230,309	64,01	lev
7080	9887755,775	638232,05	64,259	lev
7081	9887756,206	638233,584	64,812	lev
7082	9887775,3	638230,796	64,752	lev
7083	9887774,888	638227,858	64,309	lev
7084	9887774,183	638225,075	64,567	lev
7085	9887773,797	638217,417	68,865	lev
7086	9887772,504	638212,467	69,386	lev
7087	9887771,013	638205,962	69,551	lev
7088	9887790,104	638214,319	70,17	lev
7089	9887787,927	638208,042	70,359	lev
7090	9887784,867	638200,014	70,464	lev
7091	9887791,608	638217	69,007	lev
7092	9887792,874	638221,508	64,712	lev
7093	9887793,627	638223,782	64,402	lev
7094	9887794,698	638227,196	64,817	lev
7095	9887813,807	638221,404	64,905	lev
7096	9887812,834	638218,325	64,817	lev
7097	9896958,691	640309,273	79,941	Poste
7098	9887810,301	638211,06	69,245	lev
7099	9887810,139	638210,158	69,417	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
7100	9887809,859	638208,59	70,555	lev
7101	9887806,147	638198,203	71,254	lev
7102	9887804,883	638194,735	71,023	lev
7103	9887828,223	638205,436	69,228	lev
7104	9887827,562	638203,824	69,453	lev
7105	9887826,237	638201,141	70,982	lev
7106	9887822,954	638191,057	71,339	lev
7107	9887821,566	638185,146	71,047	lev
7108	9896987,552	640280,682	81,207	Poste
7109	9887846,359	638196,747	69,505	lev
7110	9887844,158	638190,255	71,38	lev
7111	9887842,525	638183,41	72,084	lev
7112	9887838,03	638172,943	71,545	lev
7113	9887865,545	638191,341	69,083	lev
7114	9887865,278	638190,074	69,198	lev
7115	9887863,509	638186,876	70,964	lev
7116	9887861,64	638182,617	72,025	lev
7117	9887854,321	638165,19	71,695	lev
7118	9887883,271	638181,125	69,466	lev
7119	9887880,335	638175,432	70,818	lev
7120	9887878,641	638170,253	70,992	lev
7121	9887900,087	638170,49	67,181	lev
7122	9887897,669	638165,329	68,65	lev
7123	9887895,297	638159,318	68,766	lev
7124	9887894,767	638157,932	68,692	lev
7125	9896939,842	640344,74	80,924	Poste
7126	9887904,852	638182,353	63,73	lev
7127	9887905,25	638183,717	63,975	lev
7128	9887887,62	638191,803	64,379	lev
7129	9887887,022	638190,046	64,052	lev
7130	9887886,359	638188,143	64,368	lev
7131	9887869,269	638199,694	64,635	lev
7132	9887868,214	638197,598	64,312	lev
7133	9887867,757	638196,222	64,408	lev
7134	9887850,54	638207,683	64,835	lev
7135	9887850,329	638206,221	64,457	lev
7136	9887849,988	638205,317	64,358	lev
7137	9887849,317	638203,817	64,576	lev
7138	9887831,493	638214,761	64,839	lev
7139	9887831,076	638212,738	64,515	lev
7140	9896942,112	640387,868	81,007	poste
7141	9887756,619	638243,181	65,193	lev
7142	9887756,905	638245,592	64,999	lev
7143	9887757,297	638247,078	66,2	lev
7144	9887757,79	638250,186	66,453	lev
7145	9887758,727	638255,923	66,169	lev
7146	9887759,374	638259,852	65,141	lev
7147	9887760,182	638265,276	64,473	lev
7148	9887760,052	638268,646	64,394	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
7149	9887776,158	638238,865	65,468	lev
7150	9887776,802	638243,429	66,035	lev
7151	9887778,68	638251,235	67,523	lev
7152	9887779,001	638254,835	67,447	lev
7153	9887796,987	638235,383	65,332	lev
7154	9887797,464	638236,324	64,945	lev
7155	9887816,262	638229,442	65,146	lev
7156	9887816,964	638231,483	65,03	lev
7157	9887818,043	638235,522	65,977	lev
7158	9887797,741	638238,484	64,871	lev
7159	9887798,087	638239,228	65,483	lev
7160	9887799,239	638244,813	68,905	lev
7161	9887801,051	638250,874	69,48	lev
7162	9887802,04	638254,149	69,691	lev
7163	9887805,427	638265,209	69,467	lev
7164	9887857,906	638226,603	70,955	lev
7165	9887859,625	638229,753	71,075	lev
7166	9887861,904	638234,399	71,291	lev
7167	9887864,181	638243,749	71,135	lev
7168	9896966,634	640523,308	78,801	post
7169	9887876,713	638216,467	69,644	lev
7170	9887878,913	638221,1	69,77	lev
7171	9887880,69	638229,998	70,473	lev
7172	9896976,622	640592,007	80,428	Poste
7173	9896988,418	640655,523	81,318	Poste
7174	9887909,141	638192,253	63,973	lev
7175	9887909,998	638194,068	64,068	lev
7176	9887910,777	638195,173	64,524	lev
7177	9887889,958	638199,551	64,467	lev
7178	9887891,202	638202,444	64,698	lev
7179	9887891,94	638204,076	65,33	lev
7180	9887872,211	638207,255	64,815	lev
7181	9887872,681	638208,439	64,62	lev
7182	9887873,555	638210,463	65,123	lev
7183	9887853,343	638215,607	65,03	lev
7184	9887854,139	638216,991	65,01	lev
7185	9887855,034	638218,489	65,178	lev
7186	9887834,464	638223,122	65,181	lev
7187	9887835,393	638224,429	65,14	lev
7188	9887836,338	638226,432	65,598	lev
7189	9896999,15	640715,384	80,424	Poste
7190	9887945,689	638175,291	63,515	lev
7191	9887946,628	638178,163	63,097	lev
7192	9887947,932	638180,565	63,192	lev
7193	9887964,336	638168,759	63,522	lev
7194	9887966,014	638172,946	63,527	lev
7195	9887967,994	638178,599	63,476	lev
7196	9896995,568	640774,73	80,547	Poste
7197	9887973,205	638191,759	62,499	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
7198	9887982,876	638160,667	63,431	lev
7199	9887984,099	638163,284	63,406	lev
7200	9887985,736	638166,828	63,345	lev
7201	9887987,552	638170,481	62,903	lev
7202	9887991,382	638178,025	62,733	lev
7203	9887993,185	638183,286	62,028	lev
7204	9888001,028	638152,018	63,373	lev
7205	9896938,731	640812,002	78,127	Poste
7206	9888019,026	638144,849	63,443	lev
7207	9888020,601	638149,271	63,593	lev
7208	9888022,379	638153,269	63,561	lev
7209	9888036,831	638137,469	63,461	lev
7210	9888038,255	638140,518	63,545	lev
7211	9888039,652	638144,896	63,609	lev
7212	9888003,266	638158,723	61,872	lev
7213	9888005,089	638163,204	61,255	lev
7214	9888007,394	638166,53	61,187	lev
7215	9888008,299	638170,789	61,086	lev
7216	9888010,246	638175,34	61,021	lev
7217	9888012,537	638178,659	61,214	lev
7218	9888097,667	638122,589	63,419	lev
7219	9888111,145	638105,821	63,444	lev
7220	9888112,741	638109,942	63,182	lev
7221	9888114,777	638115,41	63,101	lev
7222	9888117,388	638121,86	63,45	lev
7223	9888120,728	638127,692	63,636	lev
7224	9888123,55	638133,537	62,725	lev
7225	9888130,319	638098,242	63,369	lev
7226	9888132,073	638103,601	63,247	lev
7227	9888134,568	638108,078	63,245	lev
7228	9888135,978	638110,009	62,121	lev
7229	9888148,967	638090,553	63,658	lev
7230	9888150,177	638093,338	63,641	lev
7231	9888151,817	638097,446	63,678	lev
7232	9888152,678	638100,203	63,632	lev
7233	9888167,302	638082,473	63,52	lev
7234	9888169,383	638086,619	62,917	lev
7235	9888170,995	638089,418	62,231	lev
7236	9888171,929	638091,974	62,919	lev
7237	9888185,418	638074,713	63,622	lev
7238	9888187,394	638079,775	63,505	lev
7239	9888189,946	638084,785	63,503	lev
7240	9888203,43	638066,688	63,626	lev
7241	9888204,847	638068,894	63,22	lev
7242	9888206,131	638071,582	63,175	lev
7243	9888207,951	638074,303	63,216	lev
7244	9888221,901	638059,131	63,917	lev
7245	9888224,045	638064,21	63,771	lev
7246	9888227,758	638071,931	63,666	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
7247	9888230,52	638078,891	63,613	lev
7248	9888233,752	638086,693	63,342	lev
7249	9896826,859	640862,809	81,494	VIA
7250	9896826,172	640859,891	81,454	VIA
7251	9896832,731	640858,087	81,458	VIA
7252	9896833,477	640861,735	81,45	VIA
7253	9896842,512	640860,144	81,336	VIA
7254	9896842,25	640857,271	81,349	VIA
7255	9896854,543	640855,932	80,79	VIA
7256	9896854,627	640862,274	80,769	VIA
7257	9896856,319	640865,848	80,853	VIA
7258	9896862,772	640851,689	80,637	VIA
7259	9888261,302	638051,32	64,373	lev
7260	9888262,553	638056,29	64,607	lev
7261	9888279,536	638041,514	64,367	lev
7262	9888280,655	638043,275	64,136	lev
7263	9888298,027	638032,512	64,317	lev
7264	9888299,197	638034,178	64,747	lev
7265	9888314,884	638021,812	63,923	lev
7266	9888318,41	638030,049	65,484	lev
7267	9888407,21	637983,193	63,365	lev
7268	9888408,692	637986,951	63,29	lev
7269	9896888,012	641123,405	80,566	VIA
7270	9896890,142	641120,8	80,658	VIA
7271	9896894,774	641124,759	80,146	VIA
7272	9896893,893	641127,293	80,014	VIA
7273	9896902,193	641132,595	78,883	VIA
7274	9896901,86	641128,013	79,081	VIA
7275	9896899,602	641147,535	78,48	acera
7276	9896899,361	641147,619	78,574	acera
7277	9896896,433	641148,371	78,627	acera
7278	9896904,278	641169,317	78,612	acera
7279	9896903,771	641169,268	78,725	acera
7280	9896901,156	641169,779	78,755	acera
7281	9896908,848	641190,846	78,717	acera
7282	9896908,235	641190,713	78,858	acera
7283	9896905,858	641191,143	78,819	acera
7284	9896912,167	641207,331	78,818	acera
7285	9896911,697	641207,189	78,914	acera
7286	9896910,205	641207,773	79,065	poste
7287	9896908,923	641208,093	79,176	acera
7288	9896916,916	641228,697	78,923	acera
7289	9896916,45	641228,656	79,044	acera
7290	9896913,885	641229,375	79,072	acera
7291	9896918,077	641248,462	79,157	acera
7292	9896920,489	641248,073	79,104	acera
7293	9896920,562	641247,891	78,92	acera
7294	9896923,596	641260,521	78,938	Sum
7295	9896923,152	641262,273	78,936	acera

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
7296	9896923,695	641262,342	78,953	acera
7297	9896921,461	641263,495	78,921	acera
7298	9896921,395	641263,206	79,02	acera
7299	9896921,792	641263,223	79,02	poste
7300	9896916,499	641265,137	78,784	VIA
7301	9896907,41	641267,166	78,774	VIA
7302	9896908,015	641271,565	78,829	VIA
7303	9896917,925	641269,929	78,856	VIA
7304	9896921,073	641270,263	78,995	acera
7305	9896921,143	641269,92	78,895	acera
7306	9896921,237	641271,109	78,997	acera
7307	9896924,019	641270,955	78,998	acera
7308	9896924,519	641269,791	78,894	acera
7309	9896924,682	641269,549	78,942	acera
7310	9896926,01	641271,668	78,913	Sum
7311	9896926,091	641272,895	78,905	acera
7312	9896925,689	641273,009	79	acera
7313	9896924,839	641273,293	79,038	acera
7314	9896921,819	641273,986	79,356	acera
7315	9896929,623	641289,567	78,937	acera
7316	9896929,124	641289,71	79,069	acera
7317	9896926,942	641290,182	79,097	acera
7318	9896931,218	641307,522	79,064	poste
7319	9896933,243	641306,378	78,896	acera
7320	9896932,626	641306,46	78,973	acera
7321	9896930,136	641306,873	79,063	acera
7322	9896937,614	641328,059	78,844	acera
7323	9896937,021	641328,19	78,962	acera
7324	9896934,567	641328,517	78,957	acera
7325	9896941,068	641345,89	78,79	acera
7326	9896940,431	641345,977	78,872	acera
7327	9896938,099	641346,502	78,944	acera
7328	9896943,825	641366,452	78,79	poste
7329	9896942,345	641366,252	78,918	acera
7330	9896944,579	641366,068	78,782	acera
7331	9896945,101	641365,709	78,747	acera
7332	9896949,109	641384,867	78,633	acera
7333	9896948,403	641385,033	78,747	acera
7334	9896945,548	641385,402	78,742	acera
7335	9896951,012	641400,433	78,434	acera
7336	9896951,577	641400,848	78,494	acera
7337	9896947,995	641402,168	78,405	acera
7338	9896947,768	641401,673	78,508	acera
7339	9896951,792	641398,913	78,552	Sum
7340	9896942,558	641403,784	78,472	VIA
7341	9896932,173	641406,177	78,421	VIA
7342	9896933,651	641406,178	78,371	poste
7343	9896933,016	641410,967	78,404	VIA
7344	9896944,676	641408,014	78,4	VIA

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
7345	9896949,344	641407,096	78,426	acera
7346	9896949,302	641407,6	78,552	acera
7347	9896949,381	641408,268	78,653	acera
7348	9896950,962	641408,279	78,773	acera
7349	9896952,415	641407,023	78,551	Sum
7350	9896952,838	641407,287	78,577	acera
7351	9896952,87	641407,677	78,65	acera
7352	9896956,383	641423,138	78,947	acera
7353	9896956,934	641422,992	78,835	acera
7354	9896954,412	641423,632	79,01	acera
7355	9896958,754	641444,536	79,368	acera
7356	9896961,182	641444,099	79,315	acera
7357	9896961,459	641443,907	79,186	acera
7358	9896967,285	641468,95	79,633	acera
7359	9896966,678	641468,724	79,742	acera
7360	9896963,62	641468,168	79,796	acera
7361	9896963,212	641469,525	79,838	acera
7362	9896962,592	641473,367	79,696	acera
7363	9896962,082	641473,145	79,783	acera
7364	9896959,549	641472,555	79,967	acera
7365	9896968,525	641500,482	80,222	acera
7366	9896968,1	641500,644	80,354	acera
7367	9896965,13	641501,161	80,419	acera
7368	9896972,512	641521,099	80,81	acera
7369	9896972,893	641520,808	80,689	acera
7370	9896969,827	641521,706	80,861	acera
7371	9896978,754	641522,768	80,783	acera
7372	9896978,564	641523,058	80,86	acera
7373	9896981,361	641532,947	80,904	Sum
7374	9896981,605	641535,547	80,935	acera
7375	9896981,162	641535,398	80,921	acera
7376	9896972,823	641538,243	81,03	acera
7377	9896972,66	641537,659	81,13	acera
7378	9896971,545	641532,163	81,018	acera
7379	9896954,797	641541,68	81,229	acera
7380	9896954,925	641541,247	81,343	acera
7381	9896954,384	641538,253	81,273	acera
7382	9896956,488	641549,566	81,235	acera
7383	9896956,589	641550,213	81,345	acera
7384	9896957,359	641552,872	81,471	acera
7385	9896974,481	641545,987	81,106	acera
7386	9896974,517	641546,537	81,232	acera
7387	9896983,201	641544,461	81,055	acera
7388	9896982,934	641544,812	81,035	acera
7389	9896981,719	641547,684	81,236	acera
7390	9896984,347	641546,504	81,027	Sum
7391	9896987,304	641560,489	81,123	acera
7392	9896986,918	641560,535	81,22	acera
7393	9896984,594	641560,878	81,285	acera

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
7394	9896991,861	641582,065	81,205	acera
7395	9896991,318	641582,168	81,303	acera
7396	9896988,545	641582,66	81,386	acera
7397	9896996,308	641602,601	81,272	acera
7398	9896995,753	641602,773	81,297	acera
7399	9896993,27	641603,21	81,408	acera
7400	9896995,555	641610,673	81,409	poste
7401	9897000,902	641624,354	81,281	acera
7402	9897000,388	641624,48	81,383	acera
7403	9896997,97	641624,718	81,437	acera
7404	9897004,058	641639,443	81,34	acera
7405	9897003,621	641639,477	81,452	acera
7406	9897001,289	641639,762	81,505	acera
7407	9897008,169	641658,929	81,361	acera
7408	9897007,726	641659,085	81,505	acera
7409	9897005,303	641659,663	81,699	acera
7410	9897009,866	641670,499	81,552	acera
7411	9897010,238	641670,81	81,524	acera
7412	9897007,979	641671,616	81,525	acera
7413	9897007,799	641671,061	81,596	acera
7414	9897007,867	641670,486	81,596	poste
7415	9896999,895	641675,384	81,548	VIA
7416	9896988,774	641677,396	81,58	VIA
7417	9896990,493	641684,271	81,578	VIA
7418	9897002,772	641682,453	81,495	VIA
7419	9897009,674	641682,056	81,43	acera
7420	9897009,301	641681,888	81,312	acera
7421	9897012,569	641681,609	81,32	acera
7422	9897012,423	641681,939	81,32	acera
7423	9897016,954	641699,344	81,14	acera
7424	9897016,286	641699,166	81,277	acera
7425	9897013,646	641699,732	81,339	acera
7426	9897017,348	641715,569	81,019	acera
7427	9897019,732	641715,217	81,113	acera
7428	9897020,139	641715,04	80,983	acera
7429	9897022,007	641737,897	81,021	acera
7430	9897024,624	641737,339	80,943	acera
7431	9897025,011	641737,078	80,823	acera
7432	9897024,713	641747,763	80,838	poste
7433	9897029,2	641756,042	80,704	acera
7434	9897028,681	641755,955	80,762	acera
7435	9897026,176	641756,365	80,845	acera
7436	9897033,89	641777,698	80,622	acera
7437	9897033,391	641777,814	80,741	acera
7438	9897030,936	641778,571	80,802	acera
7439	9897039,257	641806,189	80,468	acera
7440	9897039,708	641806,716	80,467	acera
7441	9897036,865	641807,426	80,59	acera
7442	9897036,934	641806,886	80,615	acera

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
7443	9897039,779	641804,816	80,45	Sum
7444	9897043,835	641803,991	80,532	VIA
7445	9897047,472	641804,013	80,467	Sum
7446	9897048,191	641805,571	80,483	acera
7447	9897048,563	641805,336	80,458	acera
7448	9897053,22	641805,235	80,374	acera
7449	9897053,142	641804,682	80,541	acera
7450	9897052,893	641803,195	80,462	acera
7451	9897050,175	641802,998	80,608	acera
7452	9897050,591	641804,741	80,52	Poste
7453	9897137,144	641788,31	80,007	VIA
7454	9897138,635	641794,13	79,979	VIA
7455	9897131,634	641796,73	79,885	VIA
7456	9897130,876	641792,201	80,107	VIA
7457	9897130,087	641788,222	80,1	VIA
7458	9897130,573	641783,383	80,084	VIA
7459	9897132,983	641782,727	80,145	VIA
7460	9897135,769	641782,153	80,024	VIA
7461	9897107,792	641798,222	80,159	VIA
7462	9897108,621	641801,685	79,957	VIA
7463	9897106,624	641792,75	79,998	VIA
7464	9897090,259	641801,463	80,158	VIA
7465	9897090,855	641805,605	79,942	VIA
7466	9897090,214	641797,249	79,808	VIA
7467	9897090,269	641797,383	79,738	Poste
7468	9897069,77	641805,008	80,224	VIA
7469	9897069,443	641803,134	80,149	VIA
7470	9897070,269	641806,838	80,335	VIA
7471	9897052,277	641813,677	80,341	poste
7472	9897044,657	641813,434	80,526	VIA
7473	9897031,866	641819,075	80,683	VIA
7474	9897030,9	641815,16	80,66	VIA
7475	9897029,546	641809,669	80,669	VIA
7476	9897016,646	641821,526	80,658	VIA
7477	9897015,368	641818,612	80,481	VIA
7478	9897013,735	641813,0513	80,707	VIA
7479	9897041,506	641775,308	80,566	acera
7480	9897042,184	641775,612	80,717	acera
7481	9897044,569	641775,249	80,776	acera
7482	9897037,805	641776,231	80,729	VIA
7483	9897033,082	641755,369	80,798	VIA
7484	9897036,924	641754,332	80,665	acera
7485	9897037,409	641754,133	80,803	acera
7486	9897039,94	641753,653	80,906	acera
7487	9897036,661	641743,016	80,786	Poste
7488	9897033,198	641736,402	80,829	acera
7489	9897033,48	641736,406	80,892	acera
7490	9897036,313	641735,353	81,004	acera
7491	9897029,302	641737,4	80,94	VIA

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
7492	9897023,767	641713,077	81,143	VIA
7493	9897027,663	641712,059	81	acera
7494	9897028,187	641711,806	81,12	acera
7495	9897030,809	641711,597	81,142	acera
7496	9897027,147	641702,047	81,188	poste
7497	9897020,681	641698,37	81,508	VIA
7498	9897024,692	641697,275	81,339	acera
7499	9897025,081	641697,312	81,502	acera
7500	9897021,122	641679,696	81,352	acera
7501	9897021,521	641679,991	81,344	acera
7502	9897023,833	641678,567	81,396	acera
7503	9897024,006	641678,982	81,502	acera
7504	9897035,343	641675,388	81,346	VIA
7505	9897045,343	641673,205	81,215	VIA
7506	9897043,504	641666,291	81,244	VIA
7507	9897032,767	641667,978	81,296	VIA
7508	9897023,931	641667,712	81,546	acera
7509	9897024,172	641668,15	81,413	acera
7510	9897018,672	641668,91	81,389	acera
7511	9897019,214	641668,599	81,401	acera
7512	9897020,451	641667,327	81,506	Poste
7513	9897016,138	641657,587	81,407	acera
7514	9897016,32	641657,617	81,45	acera
7515	9897019,323	641656,913	81,406	acera
7516	9897012,452	641658,675	81,504	VIA
7517	9897008,212	641639,533	81,438	VIA
7518	9897011,882	641638,736	81,347	acera
7519	9897012,391	641638,338	81,432	acera
7520	9897015,374	641638,19	81,521	acera
7521	9897009,142	641622,628	81,424	acera
7522	9897008,803	641622,642	81,281	acera
7523	9897011,784	641621,92	81,521	acera
7524	9897004,904	641623,399	81,399	VIA
7525	9897006,954	641605,399	81,191	poste
7526	9897006,994	641600,417	81,466	acera
7527	9897004,48	641601,164	81,401	acera
7528	9897003,844	641601,202	81,301	acera
7529	9897000,171	641602,102	81,379	VIA
7530	9896995,961	641582,097	81,341	VIA
7531	9896999,654	641581,04	81,221	acera
7532	9897000,274	641580,882	81,3	acera
7533	9897002,557	641580,407	81,372	acera
7534	9896994,636	641559,042	81,156	acera
7535	9896995,269	641558,851	81,306	acera
7536	9896997,947	641558,345	81,34	acera
7537	9896991,126	641559,536	81,236	VIA
7538	9896992,559	641542,989	81,117	acera
7539	9896992,237	641542,659	81,115	acera
7540	9896995,269	641544,779	81,235	acera

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
7541	9896997,366	641541,471	81,195	acera
7542	9896997,29	641541,211	81,148	acera
7543	9896997,483	641542,293	81,263	acera
7544	9896991,986	641544,827	81,093	Sum
7545	9897002,051	641539,808	81,189	VIA
7546	9897012,5	641536,404	81,076	VIA
7547	9897010,529	641529,727	81,017	VIA
7548	9897001,91	641531,82	81,088	VIA
7549	9896995,29	641533,322	81,099	acera
7550	9896995,298	641532,801	81,165	acera
7551	9896990,515	641533,871	81,218	acera
7552	9896990,26	641534,475	81,176	acera
7553	9896992,38	641532,841	81,251	acera
7554	9896989,132	641532,315	81,071	Sum
7555	9896985,613	641533,13	81,147	VIA
7556	9896982,757	641520,678	80,958	VIA
7557	9896986,368	641519,818	80,844	acera
7558	9896986,967	641519,648	80,972	acera
7559	9896982,128	641498,875	80,281	acera
7560	9896982,575	641498,602	80,399	acera
7561	9896984,847	641498,183	80,465	acera
7562	9896976,638	641500,072	80,472	VIA
7563	9896982,402	641488,985	80,139	poste
7564	9896975,341	641467,781	79,737	acera
7565	9896975,895	641467,615	79,856	acera
7566	9896978,292	641467,097	79,896	acera
7567	9896970,772	641468,386	79,797	VIA
7568	9896965,533	641442,217	79,328	VIA
7569	9896969,373	641441,409	79,211	acera
7570	9896970,044	641441,227	79,318	acera
7571	9896972,306	641440,589	79,414	acera
7572	9896972,384	641444,604	79,22	poste
7573	9896965,145	641421,549	78,842	acera
7574	9896965,691	641421,459	78,901	acera
7575	9896967,635	641421,02	78,938	acera
7576	9896961,094	641422,205	78,947	VIA
7577	9896960,864	641403,619	78,536	Sum
7578	9896963,034	641399,558	78,005	Poste
7579	9896961,573	641405,458	78,557	acera
7580	9896962,128	641405,537	78,651	acera
7581	9896963,856	641405,243	78,645	acera
7582	9896957,441	641406,313	78,674	VIA
7583	9896952,55	641383,308	78,77	VIA
7584	9896956,318	641382,613	78,637	acera
7585	9896956,882	641382,397	78,746	acera
7586	9896958,978	641382,164	78,791	acera
7587	9896953,121	641365,005	78,719	acera
7588	9896955,566	641364,659	78,847	acera
7589	9896949,246	641366,326	78,883	VIA

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
7590	9896953,756	641354,897	78,695	Poste
7591	9896948,877	641344,293	78,785	acera
7592	9896948,967	641344,183	78,848	acera
7593	9896951,403	641343,623	78,916	acera
7594	9896945,128	641344,327	78,903	VIA
7595	9896941,671	641327,884	78,992	VIA
7596	9896945,371	641327,224	78,826	acera
7597	9896945,878	641327,007	78,914	acera
7598	9896947,981	641326,604	78,979	acera
7599	9896944,699	641311,229	78,88	poste
7600	9896941,208	641305,436	78,898	acera
7601	9896941,623	641305,371	78,985	acera
7602	9896943,449	641304,858	79,06	acera
7603	9896937,397	641306,04	79,034	VIA
7604	9896933,484	641288,719	79,09	VIA
7605	9896937,184	641287,741	78,962	acera
7606	9896937,977	641287,669	79,052	acera
7607	9896939,722	641287,334	79,088	acera
7608	9896933,884	641269,69	79,076	acera
7609	9896934,351	641269,933	79,057	acera
7610	9896935,913	641268,419	79,035	acera
7611	9896934,134	641271,603	78,982	Sum
7612	9896945,643	641266,723	78,758	VIA
7613	9896954,84	641264,667	78,67	VIA
7614	9896953,593	641258,529	78,599	VIA
7615	9896945,82	641259,66	78,609	VIA
7616	9896935,222	641260,993	78,963	acera
7617	9896935,162	641260,741	79,102	acera
7618	9896935,136	641260,211	78,945	acera
7619	9896932,414	641261,169	78,979	acera
7620	9896932,788	641261,023	78,964	acera
7621	9896933,827	641260,455	79,033	poste
7622	9896931,678	641259,314	78,874	Sum
7623	9896927,017	641259,784	79,005	VIA
7624	9896924,766	641247,336	78,987	VIA
7625	9896928,663	641246,485	78,899	acera
7626	9896929,431	641246,423	78,986	acera
7627	9896931,296	641246,272	79,052	acera
7628	9896923,596	641223,486	78,888	Sum
7629	9896923,935	641221,749	78,906	acera
7630	9896924,226	641222,155	78,892	acera
7631	9896925,824	641221,066	78,856	acera
7632	9896932,798	641218,194	78,942	VIA
7633	9896939,766	641216,602	78,858	VIA
7634	9896938,909	641212,467	78,919	VIA
7635	9896930,336	641214,288	78,914	VIA
7636	9896925,5	641214,911	78,909	acera
7637	9896925,364	641214,487	79,04	acera
7638	9896925,448	641214,125	78,891	acera

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
7639	9896924,094	641214,757	78,921	poste
7640	9896922,591	641215,306	78,899	acera
7641	9896922,745	641214,615	78,9	acera
7642	9896917,917	641215,47	79,007	VIA
7643	9896916,06	641188,044	78,84	acera
7644	9896916,734	641187,899	78,857	acera
7645	9896918,765	641187,251	78,912	acera
7646	9896920,207	641204,844	78,829	acera
7647	9896920,428	641205,285	78,987	acera
7648	9896922,846	641204,822	79,022	acera
7649	9896915,879	641206,174	79,046	VIA
7650	9896912,254	641189,591	78,873	VIA
7651	9896907,757	641168,172	78,778	VIA
7652	9896911,747	641167,476	78,632	acera
7653	9896912,376	641167,436	78,704	acera
7654	9896915,304	641167,024	78,719	acera
7655	9896915,651	641173,842	78,652	poste
7656	9896904,382	641146,697	78,64	VIA
7657	9896907,052	641143,779	78,563	acera
7658	9896907,443	641143,591	78,696	acera
7659	9896909,775	641143,144	78,663	acera
7660	9896908,847	641143	78,142	poste
7661	9896899,154	641143,107	78,54	VIA
7662	9896898,263	641137,667	78,671	VIA
7663	9896895,195	641142,95	78,468	VIA
7664	9896894,065	641139,232	78,591	VIA
7665	9896888,596	641141,779	78,428	VIA
7666	9896888,051	641146,201	78,448	VIA
7667	9896888,024	641139,348	78,718	poste
7668	9896911,322	641132,24	78,742	VIA
7669	9896912,329	641136,348	78,587	VIA
7670	9896912,955	641127,04	78,666	VIA
7671	9886406,53	637885,21	66,978	lev
7672	9886406,138	637886,372	66,847	lev
7673	9886404,122	637890,2	67,376	lev
7674	9886402,796	637895,711	68,228	lev
7675	9896928,769	641128,435	78,617	VIA
7676	9896928,228	641126,066	78,593	VIA
7677	9896958,178	641116,33	78,514	VIA
7678	9896959,672	641118,437	78,343	VIA
7679	9886366,828	637876,339	66,738	lev
7680	9886366,237	637878,19	67,726	lev
7681	9886365,347	637880,162	69,039	lev
7682	9886363,964	637884,511	69,255	lev
7683	9886363,036	637888,751	69,046	lev
7684	9886361,536	637893,636	68,485	lev
7685	9886425,198	637889,117	67,149	lev
7686	9886424,524	637891,657	66,851	lev
7687	9886421,868	637899,832	66,903	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
7688	9886420,456	637904,474	67,527	lev
7689	9886419,182	637909,691	67,812	lev
7690	9886417,932	637913,451	68,622	lev
7691	9886415,77	637916,696	68,862	lev
7692	9886427,696	637881,048	66,776	lev
7693	9886428,378	637879,675	66,507	lev
7694	9886428,521	637877,798	65,961	lev
7695	9886428,634	637877,583	65,503	lev
7696	9886444,195	637895,589	66,914	lev
7697	9886443,908	637897,008	66,762	lev
7698	9886443,641	637898,782	66,332	lev
7699	9886443,234	637900,6	65,797	lev
7700	9886442,198	637903,094	65,26	lev
7701	9886441,688	637905,837	65,218	lev
7702	9886440,98	637908,979	65,668	lev
7703	9886439,526	637913,209	66,193	lev
7704	9886438,277	637917,827	66,73	lev
7705	9886437,709	637921,012	67,217	lev
7706	9886447,306	637886,634	66,752	lev
7707	9886447,893	637885,617	66,507	lev
7708	9886448,547	637883,771	66,09	lev
7709	9886466,141	637891,812	66,739	lev
7710	9886467,186	637888,932	66,261	lev
7711	9886468,007	637885,981	65,958	lev
7712	9886469,539	637882,02	65,744	lev
7713	9886470,054	637878,441	66,168	lev
7714	9886472,225	637871,849	66,382	lev
7715	9886473,284	637866,331	66,423	lev
7716	9886463,432	637900,739	66,884	lev
7717	9886462,268	637904,221	66,091	lev
7718	9886460,988	637906,92	64,832	lev
7719	9886460,67	637911,25	64,597	lev
7720	9886459,309	637915,581	64,727	lev
7721	9886457,369	637921,192	65,024	lev
7722	9886456,102	637926,557	65,365	lev
7723	9886485,668	637897,133	66,718	lev
7724	9886486,142	637894,712	66,518	lev
7725	9896956,244	639045,722	81,486	casa
7726	9896963,915	639053,68	81,321	casa
7727	9896977,33	639057,111	80,127	casa
7728	9886492,077	637875,617	67,692	lev
7729	9886493,053	637871,658	67,895	lev
7730	9886482,898	637906,33	66,889	lev
7731	9886482,267	637908,275	66,346	lev
7732	9896970,05	639062,673	81,331	casa
7733	9896974,135	639066,077	81,475	poste
7734	9886477,492	637924,594	64,572	lev
7735	9886476,741	637928,3	64,531	lev
7736	9886475,239	637932,761	64,19	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
7737	9886502,188	637911,37	66,801	lev
7738	9886501,513	637913,176	66,421	lev
7739	9886500,601	637915,549	65,73	lev
7740	9886500,224	637918,358	65,612	lev
7741	9886498,818	637924,585	64,6	lev
7742	9886495,937	637929,406	64,57	lev
7743	9886493,869	637934,299	64,399	lev
7744	9886491,615	637937,207	64,832	lev
7745	9896994,689	639118,18	80,825	poste
7746	9886545,677	637906,737	65,919	lev
7747	9886546,929	637902,318	65,752	lev
7748	9886548,015	637898,235	64,83	lev
7749	9886549,629	637892,395	65,358	lev
7750	9886550,551	637888,269	64,582	lev
7751	9886544,853	637909,875	66,261	lev
7752	9886544,056	637911,281	66,29	lev
7753	9886543,593	637912,607	66,404	lev
7754	9886543,152	637913,893	66,626	lev
7755	9886540,924	637922,734	66,6	lev
7756	9886540,546	637924,673	66,512	lev
7757	9886540,188	637925,96	66,116	lev
7758	9886539,601	637927,496	66,787	lev
7759	9886537,864	637934,313	66,945	lev
7760	9886536,225	637938,621	66,192	lev
7761	9886534,456	637945,823	65,951	lev
7762	9886533,77	637948,956	66,091	lev
7763	9886560,013	637927,441	66,588	lev
7764	9886559,984	637928,272	66,56	lev
7765	9886559,537	637929,888	66,376	lev
7766	9886559,209	637931,357	66,237	lev
7767	9886558,605	637933,101	66,876	lev
7768	9886557,646	637938,002	68,162	lev
7769	9886556,288	637942,542	67,907	lev
7770	9886554,986	637946,969	67,968	lev
7771	9886553,662	637950,601	68,111	lev
7772	9886552,786	637953,939	68,299	lev
7773	9886562,154	637918,805	66,469	lev
7774	9886562,591	637917,279	66,356	lev
7775	9886562,871	637915,661	66,423	lev
7776	9886563,27	637914,227	66,358	lev
7777	9886563,866	637911,833	65,835	lev
7778	9886565,407	637907,059	64,914	lev
7779	9886567,164	637901,512	65,028	lev
7780	9886568,316	637897,001	64,787	lev
7781	9886583,702	637918,948	67,69	lev
7782	9886585,621	637912,681	67,386	lev
7783	9886586,709	637908,447	66,695	lev
7784	9886588,114	637902,601	66,756	lev
7785	9886589,515	637898,441	65,765	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
7786	9886583,18	637920,919	67,851	lev
7787	9886582,691	637922,828	66,359	lev
7788	9886582,251	637924,381	66,338	lev
7789	9886582,087	637925,379	66,507	lev
7790	9886600,582	637930,583	66,492	lev
7791	9886601,039	637929,291	66,878	lev
7792	9886601,602	637927,839	67,249	lev
7793	9886602,59	637925,524	67,557	lev
7794	9886603,52	637922,729	68,465	lev
7795	9886604,787	637917,62	68,443	lev
7796	9886606,056	637913,813	68,462	lev
7797	9886607,801	637907,385	68,221	lev
7798	9886608,758	637903,618	67,937	lev
7799	9886598,675	637938,165	66,517	lev
7800	9886598,042	637939,511	66,522	lev
7801	9886597,425	637940,725	65,851	lev
7802	9886596,785	637942,926	66,65	lev
7803	9886595,863	637945,202	67,293	lev
7804	9886594,821	637947,838	68,1	lev
7805	9886593,675	637951,657	68,198	lev
7806	9886592,258	637955,19	66,999	lev
7807	9886590,809	637958,14	67,009	lev
7808	9886580,287	637933,969	66,555	lev
7809	9886579,019	637936,339	66,261	lev
7810	9886578,384	637937,596	66,512	lev
7811	9886575,868	637944,077	68,488	lev
7812	9886574,562	637950,405	67,52	lev
7813	9886521,513	637916,598	66,77	lev
7814	9897133,338	639374,443	85,631	casa
7815	9897132,673	639385,814	85,729	casa
7816	9897131,573	639395,705	85,772	casa
7817	9897130,805	639406,078	86,295	casa
7818	9897129,59	639419,878	86,145	casa
7819	9897129,155	639425,432	86,296	casa
7820	9897128,472	639434,539	86,204	casa
7821	9886619,279	637944,474	66,32	lev
7822	9886617,979	637945,299	66,194	lev
7823	9886617,224	637947,121	65,902	lev
7824	9886616,786	637948,328	66,048	lev
7825	9886615,647	637951,408	67,072	lev
7826	9886613,681	637957,459	66,769	lev
7827	9886612,486	637961,881	66,554	lev
7828	9886611,356	637966,469	67,145	lev
7829	9886610,453	637970,62	67,422	lev
7830	9886636,988	637949,477	66,257	lev
7831	9886636,802	637950,783	66,05	lev
7832	9886636,58	637952,02	65,916	lev
7833	9886635,154	637957,048	65,665	lev
7834	9886633,916	637960,691	66,58	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
7835	9886632,229	637965,238	66,102	lev
7836	9886630,612	637970,82	66,279	lev
7837	9886629,403	637976,157	66,808	lev
7838	9886656,366	637954,777	66,219	lev
7839	9886655,924	637956,241	66,128	lev
7840	9886655,85	637957,368	66,071	lev
7841	9886654,342	637961,329	65,388	lev
7842	9886652,897	637965,529	65,514	lev
7843	9886651,944	637971,555	66,01	lev
7844	9886649,738	637977,313	66,312	lev
7845	9886674,418	637963,022	65,649	lev
7846	9886674,729	637961,709	65,977	lev
7847	9886675,258	637960,331	66,123	lev
7848	9886674,251	637963,796	65,325	lev
7849	9886673,531	637967,246	64,371	lev
7850	9886671,805	637972,937	65,759	lev
7851	9886670,341	637979,251	65,905	lev
7852	9886669,974	637981,464	65,927	lev
7853	9886668,335	637986,123	66,028	lev
7854	9886714,139	637970,715	66,127	lev
7855	9886713,587	637972,983	66,032	lev
7856	9886712,304	637977,79	66,291	lev
7857	9886710,301	637983,993	66,746	lev
7858	9886708,927	637990,032	66,964	lev
7859	9886705,826	637997,506	67,628	lev
7860	9886734,129	637977,155	66,048	lev
7861	9886733,726	637978,728	65,884	lev
7862	9886731,383	637984,269	66,224	lev
7863	9886728,968	637990,042	66,729	lev
7864	9886725,426	637999,958	67,293	lev
7865	9886724,859	638001,039	67,82	lev
7866	9886752,196	637981,717	66,124	lev
7867	9886751,505	637983,428	65,855	lev
7868	9886750,837	637986,37	65,764	lev
7869	9897123,589	639459,94	85,24	casa
7870	9897122,33	639466,345	85,365	casa
7871	9897127,169	639467,842	85,346	casa
7872	9897128,851	639461,874	85,221	casa
7873	9897126,978	639471,14	85,095	VIA
7874	9897119,958	639471,267	84,896	VIA
7875	9897112,26	639470,959	84,81	VIA
7876	9897112,493	639473,977	84,814	VIA
7877	9897118,201	639473,957	84,786	VIA
7878	9897126,582	639475,18	84,934	VIA
7879	9897126,067	639480,074	84,855	VIA
7880	9886765,062	638010,102	68,696	lev
7881	9886763,375	638014,828	68,588	lev
7882	9886789,917	637999,032	66,67	lev
7883	9886790,297	637997,874	65,959	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
7884	9886790,212	637995,521	65,782	lev
7885	9886790,92	637993,7	66,107	lev
7886	9886788,673	638001,298	68,382	lev
7887	9886786,03	638008,791	68,437	lev
7888	9886784,245	638014,978	68,917	lev
7889	9886782,78	638019,692	68,905	lev
7890	9886801,356	638026,396	68,252	lev
7891	9886803,015	638020,925	68,541	lev
7892	9886804,385	638015,998	68,294	lev
7893	9886805,916	638009,892	68,32	lev
7894	9886806,966	638007,019	68,467	lev
7895	9886807,675	638004,579	66,874	lev
7896	9886808,396	638003,377	65,841	lev
7897	9886809,176	638001,922	65,705	lev
7898	9886809,974	637999,824	66,128	lev
7899	9886828,672	638006,074	66,183	lev
7900	9886827,952	638007,905	65,867	lev
7901	9897113,632	639531,97	84,44	Poste
7902	9886826,464	638011,868	68,026	lev
7903	9886824,372	638017,909	67,743	lev
7904	9886822,792	638023,695	67,897	lev
7905	9886821,64	638028,214	68,231	lev
7906	9886819,727	638032,306	67,86	lev
7907	9886838,549	638038,007	68,202	lev
7908	9886839,757	638034,115	68,077	lev
7909	9886842,022	638029,002	67,745	lev
7910	9886843,698	638023,632	67,413	lev
7911	9886844,607	638021,126	67,477	lev
7912	9886845,238	638019,024	67,812	lev
7913	9886846,57	638016,597	65,867	lev
7914	9886847,771	638014,759	65,81	lev
7915	9886848,431	638012,515	66,152	lev
7916	9886865,989	638019,12	66,031	lev
7917	9886865,521	638020,668	65,73	lev
7918	9886865,095	638022,902	65,626	lev
7919	9886864,225	638025,434	67,37	lev
7920	9886861,814	638032,738	67,74	lev
7921	9886860,054	638037,732	68,232	lev
7922	9886858,344	638042,733	68,211	lev
7923	9886856,773	638046,039	67,907	lev
7924	9886874,977	638053,636	66,81	lev
7925	9886877,11	638048,058	67,094	lev
7926	9886879,009	638042,352	67,34	lev
7927	9886881,449	638035,136	66,318	lev
7928	9886882,804	638031,255	65,985	lev
7929	9886883,801	638028,915	65,442	lev
7930	9886884,359	638027,223	65,863	lev
7931	9886885,1	638025,731	66,123	lev
7932	9886903,621	638033,054	65,988	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
7933	9886903,439	638033,875	65,887	lev
7934	9886903,316	638034,29	65,43	lev
7935	9886903,106	638035,022	65,164	lev
7936	9886902,783	638036,772	65,873	lev
7937	9897096,651	639613,372	85,132	poste
7938	9886898,978	638046,483	64,273	lev
7939	9886897,304	638051,035	64,399	lev
7940	9886895,271	638055,582	64,284	lev
7941	9886893,417	638060,002	64,012	lev
7942	9886912,771	638066,902	62,05	lev
7943	9886914,124	638062,138	62,271	lev
7944	9886916,09	638056,956	62,365	lev
7945	9886918,135	638051,106	62,564	lev
7946	9886919,888	638046,475	62,856	lev
7947	9886921,858	638042,969	65,763	lev
7948	9886922,385	638042,089	65,084	lev
7949	9886922,717	638041,593	65,217	lev
7950	9886922,766	638040,852	65,73	lev
7951	9886923,148	638039,666	65,973	lev
7952	9886940,845	638047,179	65,864	lev
7953	9886940,422	638048,446	65,246	lev
7954	9886940,164	638049,059	65,209	lev
7955	9886939,557	638050,33	65,828	lev
7956	9886939,242	638051,199	65,496	lev
7957	9886938,604	638052,942	63,741	lev
7958	9886937,318	638056,583	63,424	lev
7959	9886935,808	638060,342	62,663	lev
7960	9886934,062	638065,205	62,058	lev
7961	9886932,91	638068,921	61,763	lev
7962	9886930,623	638074,515	61,765	lev
7963	9886949,692	638081,557	61,78	lev
7964	9886951,368	638075,517	61,838	lev
7965	9886953,278	638071,026	62,303	lev
7966	9886955,211	638065,399	63,336	lev
7967	9886956,919	638061,394	64,193	lev
7968	9886957,871	638059,213	64,542	lev
7969	9886958,968	638057,109	65,752	lev
7970	9886959,452	638056,213	65,243	lev
7971	9886959,625	638055,727	65,218	lev
7972	9886959,909	638054,968	65,752	lev
7973	9897082,167	639708,894	82,25	Poste
7974	9886977,624	638063,054	65,474	lev
7975	9886977,327	638064,818	65,924	lev
7976	9886976,922	638065,881	65,306	lev
7977	9886975,528	638070,165	65,017	lev
7978	9886972,057	638079,208	62,563	lev
7979	9886970,463	638083,456	62,091	lev
7980	9886968,305	638088,858	61,626	lev
7981	9886987,143	638095,451	64,337	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
7982	9886989,111	638090,35	64,863	lev
7983	9886991,067	638085,453	65,051	lev
7984	9886993,273	638080,47	65,443	lev
7985	9886994,514	638075,709	65,654	lev
7986	9886995,449	638072,744	65,735	lev
7987	9886996,229	638071,521	65,841	lev
7988	9886996,421	638071,048	65,381	lev
7989	9886996,806	638070,163	65,895	lev
7990	9886997	638069,303	65,874	lev
7991	9887015,586	638075,769	66,041	lev
7992	9887015,135	638076,991	66,029	lev
7993	9887014,899	638077,66	65,869	lev
7994	9887014,817	638077,979	65,494	lev
7995	9887014,401	638078,642	65,463	lev
7996	9887014,088	638079,377	66,047	lev
7997	9887013,155	638082,714	65,482	lev
7998	9887011,727	638087,513	65,452	lev
7999	9887009,744	638093,377	65,102	lev
8000	9887007,632	638098,341	64,781	lev
8001	9887006,313	638103,359	64,374	lev
8002	9887024,516	638109,959	63,675	lev
8003	9887026,994	638102,779	65,16	lev
8004	9887027,407	638098,444	65,505	lev
8005	9887029,026	638091,286	65,81	lev
8006	9897067,77	639797,856	77,941	Poste
8007	9897063,056	639794,71	78,244	Poste
8008	9897060,672	639794,84	78,337	Poste
8009	9887031,812	638084,087	65,887	lev
8010	9887032,204	638083,118	66,003	lev
8011	9887053,149	638089,744	66,315	lev
8012	9887052,61	638091,375	66,099	lev
8013	9887052,308	638092,398	65,586	lev
8014	9887052,142	638093,059	65,631	lev
8015	9887051,605	638094,569	66,044	lev
8016	9887049,637	638099,502	66,009	lev
8017	9887046,902	638107,089	65,804	lev
8018	9887044,505	638113,602	65,317	lev
8019	9897062,107	639878,446	76,226	VIA
8020	9897063,459	639872,016	76,205	VIA
8021	9897057,823	639872,788	76,214	VIA
8022	9897056,878	639876,251	76,244	VIA
8023	9897051,087	639875,361	76,262	VIA
8024	9897051,394	639872,322	76,172	VIA
8025	9897056,757	639868,265	76,301	Post
8026	9897064,192	639815,245	80,909	Post
8027	9897061,764	639814,859	80,047	Post
8028	9897056,592	639813,761	79,163	Post
8029	9887083,157	638123,159	70,264	lev
8030	9887080,997	638129,966	70,37	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
8031	9887107,134	638118,942	70,002	lev
8032	9887106,512	638123,818	70,849	lev
8033	9887104,481	638129,986	71,295	lev
8034	9887103,344	638134,237	71,272	lev
8035	9887102,682	638136,565	71,197	lev
8036	9887126,975	638125,669	71,059	lev
8037	9887125,225	638134,258	71,355	lev
8038	9887123,792	638136,668	71,417	lev
8039	9887123,009	638141,584	70,993	lev
8040	9887146,236	638130,02	70,612	lev
8041	9887143,923	638139,112	70,806	lev
8042	9887142,275	638146,31	70,921	lev
8043	9887167,021	638133,996	70,836	lev
8044	9887164,249	638142,782	70,916	lev
8045	9887163,642	638146,713	70,89	lev
8046	9887162,572	638151,08	70,929	lev
8047	9887186,055	638139,463	70,744	lev
8048	9887184,109	638146,609	70,922	lev
8049	9887183,313	638151,178	70,944	lev
8050	9887182,08	638155,811	71,04	lev
8051	9887187,905	638132,158	67,05	lev
8052	9887188,38	638130,412	66,888	lev
8053	9887188,814	638128,871	66,629	lev
8054	9887168,816	638124,745	66,622	lev
8055	9887168,322	638126,072	66,388	lev
8056	9887167,838	638127,326	66,57	lev
8057	9887149,976	638119,868	66,601	lev
8058	9887149,319	638121,805	67,025	lev
8059	9887148,708	638123,647	67,136	lev
8060	9887129,545	638114,488	66,548	lev
8061	9887129,398	638115,805	66,859	lev
8062	9897045,787	639951,158	75,832	Poste
8063	9897048,42	639968,102	75,993	VIA
8064	9897047,17	639974,863	76,062	VIA
8065	9897043,243	639972,634	75,949	VIA
8066	9897043,23	639969,797	75,997	VIA
8067	9897037,646	639969,895	75,946	VIA
8068	9897037,391	639972,177	75,923	VIA
8069	9887109,826	638108,792	66,657	lev
8070	9887109,356	638110,176	66,628	lev
8071	9887108,372	638112,529	66,75	lev
8072	9887107,564	638115,427	67,6	lev
8073	9887091,039	638102,527	66,444	lev
8074	9887090,398	638103,914	66,185	lev
8075	9887089,426	638106,308	66,228	lev
8076	9887088,614	638108,258	66,6	lev
8077	9886694,597	637965,022	66,184	lev
8078	9886694,311	637966,158	66,163	lev
8079	9886693,82	637967,637	65,886	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
8080	9886692,785	637971,326	65,549	lev
8081	9886691,32	637977,352	66,178	lev
8082	9886689,709	637982,327	66,402	lev
8083	9886688,796	637986,665	66,526	lev
8084	9886620,464	637935,319	66,232	lev
8085	9886621,049	637934,444	66,021	lev
8086	9886621,442	637933,19	66,184	lev
8087	9886622,981	637926,104	67,86	lev
8088	9886623,659	637922,542	68,24	lev
8089	9886624,861	637920,149	68,71	lev
8090	9886626,014	637915,713	68,751	lev
8091	9897024,728	640043,76	80,388	poste
8092	9886647,07	637915,142	66,878	lev
8093	9886645,66	637919,569	67,857	lev
8094	9886644,149	637924,363	67,404	lev
8095	9886643,161	637929,148	67,221	lev
8096	9886642,027	637933,972	67,464	lev
8097	9886641,032	637937,176	67,054	lev
8098	9886640,438	637938,58	65,861	lev
8099	9886640,183	637939,669	65,811	lev
8100	9886639,804	637941,363	66,19	lev
8101	9886658,656	637946,125	66,073	lev
8102	9886659,069	637944,747	65,787	lev
8103	9886659,515	637943,18	65,494	lev
8104	9886660,436	637940,725	65,839	lev
8105	9886661,799	637935,488	66,281	lev
8106	9886663,507	637930,77	66,239	lev
8107	9886665,092	637925,644	65,648	lev
8108	9886666,491	637920,115	64,739	lev
8109	9886684,703	637926,218	63,487	lev
8110	9886683,292	637932,145	63,861	lev
8111	9886681,998	637937,995	63,846	lev
8112	9886680,224	637942,655	63,864	lev
8113	9886678,918	637947,314	64,406	lev
8114	9886678,509	637949,257	65,332	lev
8115	9886678,141	637950,908	65,664	lev
8116	9886678,219	637951,741	65,974	lev
8117	9897003,305	640142,717	82,691	poste
8118	9886697,573	637955,362	65,511	lev
8119	9886698,529	637953,006	65,252	lev
8120	9886699,628	637949,639	64,532	lev
8121	9886699,77	637946,556	64,153	lev
8122	9886700,49	637939,09	63,678	lev
8123	9885078,059	638236,497	66,339	lev
8124	9896991,148	640193,047	83,268	Poste
8125	9885074,862	638230,192	65,7	lev
8126	9885072,931	638225,85	64,956	lev
8127	9885070,955	638221,343	65,018	lev
8128	9885068,602	638216,436	66,218	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
8129	9885066,215	638210,529	66,989	lev
8130	9885096,745	638228,867	66,663	lev
8131	9885094,468	638223,9	65,759	lev
8132	9885092,611	638218,685	66,154	lev
8133	9885090,968	638213,667	64,468	lev
8134	9885088,95	638207,643	64,026	lev
8135	9885087,214	638202,986	64,113	lev
8136	9885115,095	638220,955	66,235	lev
8137	9885114,407	638219,21	66,413	lev
8138	9885113,682	638216,816	67,476	lev
8139	9885112,377	638211,857	66,274	lev
8140	9885110,814	638206,616	66,832	lev
8141	9885108,9	638201,346	64,581	lev
8142	9885106,856	638196,566	63,719	lev
8143	9885134,084	638213,407	66,122	lev
8144	9885133,655	638211,856	66,728	lev
8145	9885132,943	638210,812	67,718	lev
8146	9885130,869	638205,075	67,632	lev
8147	9885129,14	638200,327	67,483	lev
8148	9885127,391	638195,335	66,333	lev
8149	9885125,26	638190,069	65,357	lev
8150	9885152,642	638207,054	65,887	lev
8151	9885152,337	638205,14	66,248	lev
8152	9885151,428	638203,377	67,699	lev
8153	9885149,675	638198,055	67,998	lev
8154	9885149,912	638197,71	68,007	lev
8155	9885148,067	638192,775	67,863	lev
8156	9885146,502	638187,662	68,11	lev
8157	9885144,706	638182,812	67,597	lev
8158	9885172,003	638200,953	65,77	lev
8159	9885171,125	638198,625	65,615	lev
8160	9885170,117	638196,293	67,769	lev
8161	9885168,509	638191,185	67,896	lev
8162	9885166,67	638185,586	67,614	lev
8163	9885163,649	638176,977	67,759	lev
8164	9885190,994	638194,365	65,335	lev
8165	9885190,244	638191,943	65,683	lev
8166	9885188,686	638188,37	66,812	lev
8167	9885187,619	638184,711	66,577	lev
8168	9885185,578	638179,153	66,376	lev
8169	9885183,656	638174,436	66,573	lev
8170	9885181,77	638169,578	64,993	lev
8171	9885210,232	638188,159	64,883	lev
8172	9885208,912	638185,215	64,652	lev
8173	9885208,247	638182,935	66,012	lev
8174	9885205,9	638178,081	66,95	lev
8175	9885204,16	638172,919	67,136	lev
8176	9885202,416	638167,912	67,402	lev
8177	9885201,003	638163,266	67,447	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
8178	9885228,823	638181,939	64,237	lev
8179	9885227,975	638179,4	63,819	lev
8180	9885225,407	638172,854	67,383	lev
8181	9885223,776	638166,915	68,645	lev
8182	9885221,875	638161,705	69,008	lev
8183	9885220,305	638157,134	69,643	lev
8184	9885247,607	638175,994	63,412	lev
8185	9885246,571	638171,343	63,956	lev
8186	9885245,075	638166,242	65,102	lev
8187	9885242,91	638160,894	69,87	lev
8188	9885240,681	638155,248	70,254	lev
8189	9885239,088	638150,468	69,197	lev
8190	9885266,67	638168,689	62,586	lev
8191	9885264,728	638163,842	61,91	lev
8192	9885263,129	638158,415	63,335	lev
8193	9885261,317	638152,945	68,845	lev
8194	9885259,374	638148,543	70,843	lev
8195	9885257,595	638143,218	71,042	lev
8196	9885285,654	638162,359	61,728	lev
8197	9885284,723	638160,647	61,391	lev
8198	9885283,676	638157,735	61,496	lev
8199	9885281,951	638153,244	64,407	lev
8200	9885280,179	638147,632	66,509	lev
8201	9885278,586	638142,193	69,964	lev
8202	9885276,732	638137,489	71,008	lev
8203	9885304,704	638155,778	60,954	lev
8204	9885303,093	638150,628	61,127	lev
8205	9896902,941	640316,093	79,484	VIA
8206	9896904,642	640314,713	79,46	VIA
8207	9896908,279	640319,286	79,264	VIA
8208	9896906,772	640320,471	79,222	VIA
8209	9896909,763	640324,091	78,863	VIA
8210	9896911,494	640322,834	78,99	VIA
8211	9896916,138	640328,603	78,795	VIA
8212	9896912,991	640331,034	78,763	VIA
8213	9896903,945	640338,714	78,633	VIA
8214	9885314,107	638124,052	70,021	lev
8215	9885342,388	638143,015	58,667	lev
8216	9885339,893	638136,985	60,408	lev
8217	9885337,256	638128,595	61,184	lev
8218	9885334,835	638122,649	63,993	lev
8219	9885360,989	638136,196	57,098	lev
8220	9885358,643	638130,196	60,468	lev
8221	9885356,801	638125,08	60,822	lev
8222	9885355,298	638120,843	63,031	lev
8223	9885353,701	638115,756	64,988	lev
8224	9885352,207	638111,238	68,114	lev
8225	9885380,203	638129,194	55,615	lev
8226	9885378,087	638123,927	55,52	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
8227	9885376,994	638121,237	55,514	lev
8228	9885398,233	638121,839	54,893	lev
8229	9885396,815	638116,059	54,919	lev
8230	9885393,519	638108,705	54,975	lev
8231	9885391,522	638103,373	55,491	lev
8232	9885389,641	638097,562	60,347	lev
8233	9896892,111	640374,981	80,347	Poste
8234	9885472,116	638090,466	51,471	lev
8235	9885470,534	638085,794	49,375	lev
8236	9885468,585	638080,898	46,555	lev
8237	9885466,76	638075,406	44,471	lev
8238	9885465,651	638071,218	44,019	lev
8239	9885493,039	638089,291	53,589	lev
8240	9896893,649	640355,331	78,709	VIA
8241	9896880,196	640366,941	78,579	VIA
8242	9896876,029	640361,97	78,492	VIA
8243	9896888,867	640351,065	78,527	VIA
8244	9896903,381	640339,1	78,618	VIA
8245	9896907,145	640344,834	78,804	VIA
8246	9896911,545	640342,76	78,916	VIA
8247	9896914,913	640342,605	79,065	VIA
8248	9896918,938	640343,669	79,34	VIA
8249	9896922,446	640345,803	79,648	VIA
8250	9896924,527	640348,577	79,834	VIA
8251	9896925,865	640353,568	80,022	VIA
8252	9896926,364	640357,515	80,107	VIA
8253	9896919,515	640301,597	79,879	poste
8254	9885529,935	638075,534	53,721	lev
8255	9885528,423	638071,765	53,44	lev
8256	9885526,229	638065,52	52,409	lev
8257	9896926,499	640378,074	81,045	casa
8258	9896927,754	640385,061	80,994	casa
8259	9896930,479	640399,168	80,893	casa
8260	9885548,619	638066,23	53,565	lev
8261	9885566,997	638060,542	54,614	lev
8262	9885566,017	638058,057	54,415	lev
8263	9885564,366	638054,496	54,254	lev
8264	9885564,02	638053,415	54,328	lev
8265	9885563,603	638052,942	54,563	lev
8266	9885560,755	638045,921	55,724	lev
8267	9885558,167	638039,809	56,408	lev
8268	9885555,675	638034,956	56,387	lev
8269	9885584,702	638052,92	55,506	lev
8270	9885583,814	638050,721	55,267	lev
8271	9885602,626	638043,506	56,028	lev
8272	9885601,853	638041,432	55,833	lev
8273	9885599,929	638037,51	56,077	lev
8274	9885596,937	638031,318	56,253	lev
8275	9885595,196	638028,007	57,09	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
8276	9885592,643	638022,523	58,963	lev
8277	9885590,246	638018,057	61,877	lev
8278	9885621,067	638035,257	57,157	lev
8279	9885619,811	638032,396	56,949	lev
8280	9896947,91	640490,302	78,762	VIA
8281	9896948,86	640492,965	78,924	VIA
8282	9896946,205	640494,945	78,541	VIA
8283	9896944,856	640494,466	78,557	VIA
8284	9896944,08	640496,747	78,275	VIA
8285	9896945,265	640497,243	78,016	VIA
8286	9896945,227	640502,453	76,835	VIA
8287	9896943,753	640503,124	76,943	VIA
8288	9896943,756	640508,933	75,968	VIA
8289	9896945,957	640509,31	75,986	VIA
8290	9885652,26	638009,178	62,208	lev
8291	9885649,826	638004,801	61,979	lev
8292	9885646,86	637999,752	63,829	lev
8293	9885644,398	637995,45	65,017	lev
8294	9885643,544	637993,921	66,702	lev
8295	9885670,509	638000,95	63,908	lev
8296	9885666,845	637995,099	64,156	lev
8297	9885663,412	637989,769	65,564	lev
8298	9885673,992	638006,102	59,863	lev
8299	9885672,328	638003,245	60,32	lev
8300	9885690,908	637996,639	61,186	lev
8301	9885689,592	637993,629	61,369	lev
8302	9885708,031	637986,109	62,284	lev
8303	9885707,81	637984,12	62,406	lev
8304	9885725,745	637976,913	63,277	lev
8305	9885724,467	637974,161	64,04	lev
8306	9885743,116	637966,836	63,885	lev
8307	9885742,185	637964,732	64,861	lev
8308	9885741,417	637962,748	65,589	lev
8309	9885740,5	637961,853	68,167	lev
8310	9885723,412	637972,049	67,47	lev
8311	9885717,909	637962,395	70,369	lev
8312	9885714,611	637956,045	71,019	lev
8313	9885712,407	637952,731	71,687	lev
8314	9885705,294	637981,76	66,637	lev
8315	9885703,583	637979,14	66,963	lev
8316	9885702,298	637976,707	68,888	lev
8317	9885699,434	637971,688	68,994	lev
8318	9885687,556	637991,24	65,691	lev
8319	9885686,274	637987,882	66,294	lev
8320	9885685,979	637986,965	67,273	lev
8321	9885683,69	637983,959	67,057	lev
8322	9885737,192	637957,052	71,439	lev
8323	9885734,61	637952,235	71,5	lev
8324	9885732,362	637946,977	71,898	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
8325	9885729,874	637943,16	71,142	lev
8326	9885757,879	637952,068	69,025	lev
8327	9885755,973	637949,661	69,709	lev
8328	9885755,415	637947,354	71,112	lev
8329	9885752,187	637942,682	71,584	lev
8330	9885750,432	637938,207	72,507	lev
8331	9885747,218	637933,382	71,664	lev
8332	9885775,706	637943,755	68,765	lev
8333	9885771,943	637937,805	70,871	lev
8334	9885773,405	637938,42	70,768	lev
8335	9885770,592	637933,555	70,982	lev
8336	9885767,893	637928,908	71,174	lev
8337	9885764,983	637923,992	71,368	lev
8338	9885795,664	637939,085	65,895	lev
8339	9885794,172	637936,52	66,617	lev
8340	9885793,237	637933,912	68,864	lev
8341	9885790,559	637928,766	69,495	lev
8342	9885778,406	637948,962	65,317	lev
8343	9885777,425	637946,381	65,359	lev
8344	9885813,954	637930,51	66,428	lev
8345	9885812,81	637928,585	66,869	lev
8346	9885811,083	637925,601	68,354	lev
8347	9885807,522	637918,561	68,572	lev
8348	9885805,078	637912,922	69,944	lev
8349	9896343,477	638566,142	77,403	VIA
8350	9896341,538	638563,831	77,548	VIA
8351	9896347,989	638558,229	77,569	VIA
8352	9896350,227	638560,4	77,442	VIA
8353	9896356,194	638555,445	77,32	VIA
8354	9896354,695	638553,076	77,375	VIA
8355	9896364,791	638548,597	77,196	VIA
8356	9896366,234	638551,544	77,177	VIA
8357	9885847,786	637908,99	66,841	lev
8358	9885846,111	637905,444	69,629	lev
8359	9885843,599	637900,732	69,315	lev
8360	9885838,77	637890,988	68,636	lev
8361	9885835,456	637885,119	68,669	lev
8362	9885864,383	637897,152	69,366	lev
8363	9885866,34	637901,139	67,046	lev
8364	9885864,918	637898,527	67,712	lev
8365	9885884,025	637890,812	67,218	lev
8366	9885883,496	637889,041	67,564	lev
8367	9885882,199	637887,381	69,375	lev
8368	9885878,788	637881,587	70,119	lev
8369	9885875,883	637876,613	70,093	lev
8370	9885873,337	637871,958	70,291	lev
8371	9885870,039	637866,26	70,226	lev
8372	9885901,528	637881,56	67,122	lev
8373	9885900,801	637880,196	67,251	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
8374	9885899,687	637878,641	69,077	lev
8375	9885898,049	637875,071	69,823	lev
8376	9885918,926	637872,434	67,241	lev
8377	9885918,22	637871,162	67,325	lev
8378	9885917,08	637869,109	68,825	lev
8379	9885915,778	637866,021	68,891	lev
8380	9885937,726	637863,634	67,353	lev
8381	9885937,164	637862,003	67,253	lev
8382	9885935,714	637858,643	68,343	lev
8383	9885893,27	637866,962	69,861	lev
8384	9885890,456	637861,579	69,87	lev
8385	9885888,059	637856,631	69,758	lev
8386	9885912,854	637859,899	69,092	lev
8387	9885909,399	637852,942	69,302	lev
8388	9885906,457	637847,331	69,588	lev
8389	9885932,872	637853,009	68,618	lev
8390	9885930,749	637848,097	68,634	lev
8391	9885928,307	637843,735	68,784	lev
8392	9885926,578	637838,412	68,75	lev
8393	9885952,981	637848,897	67,231	lev
8394	9885951,116	637845,138	68,143	lev
8395	9885949,329	637840,469	67,175	lev
8396	9885947,291	637835,691	66,546	lev
8397	9885945,086	637830,536	65,938	lev
8398	9885956,299	637855,071	67,3	lev
8399	9885955,409	637852,597	67,164	lev
8400	9885974,381	637848,105	67,201	lev
8401	9885973,953	637846,145	66,864	lev
8402	9885973,673	637844,21	66,671	lev
8403	9885972,393	637840,056	66,028	lev
8404	9885970,331	637834,749	64,904	lev
8405	9885968,248	637828,67	65,064	lev
8406	9885966,704	637824,634	65,252	lev
8407	9885993,78	637840,953	67,347	lev
8408	9885993,225	637838,29	66,584	lev
8409	9885991,584	637832,709	64,695	lev
8410	9885989,813	637827,433	64,682	lev
8411	9885988,45	637822,799	64,926	lev
8412	9885987,012	637817,544	65,199	lev
8413	9886013,603	637835,11	67,05	lev
8414	9886012,338	637830,182	66,082	lev
8415	9886011,015	637824,346	64,444	lev
8416	9886032,982	637828,815	65,332	lev
8417	9886053,378	637826,274	66,907	lev
8418	9886052,465	637822,838	66,052	lev
8419	9886051,868	637820,787	64,92	lev
8420	9886051,252	637814,757	64,548	lev
8421	9886010,005	637819,488	64,523	lev
8422	9886008,681	637815,412	64,896	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
8423	9886007,794	637811,876	64,982	lev
8424	9886050,924	637808,691	65,238	lev
8425	9886049,681	637806,366	65,034	lev
8426	9886073,119	637824,703	67,086	lev
8427	9886072,344	637820,159	65,651	lev
8428	9886071,279	637814,098	65,34	lev
8429	9886070,552	637810,137	64,717	lev
8430	9886093,092	637820,395	66,865	lev
8431	9886092,677	637816,282	65,222	lev
8432	9886091,997	637810,342	64,89	lev
8433	9886091,515	637803,918	64,469	lev
8434	9886090,852	637798,133	64,414	lev
8435	9884737,766	638406,551	65,314	lev
8436	9884736,888	638405,417	65,651	lev
8437	9884734,265	638400,274	68,118	lev
8438	9884732,696	638396,865	68,376	lev
8439	9884730,193	638392,253	68,293	lev
8440	9884728,238	638386,856	67,466	lev
8441	9884725,767	638382,144	67,288	lev
8442	9884762,42	638409,037	65,359	lev
8443	9884762,675	638411,136	65,709	lev
8444	9884763,745	638413,19	67,903	lev
8445	9884766,734	638419,249	68,494	lev
8446	9884769,652	638423,61	68,608	lev
8447	9884772,101	638429,558	67,655	lev
8448	9884774,207	638434,548	67,503	lev
8449	9884755,923	638396,962	65,16	lev
8450	9884755,47	638396,145	65,65	lev
8451	9884752,285	638390,926	67,671	lev
8452	9884751,118	638388,285	68,022	lev
8453	9884748,87	638383,02	68,425	lev
8454	9884745,614	638376,818	67,378	lev
8455	9884743,146	638372,398	66,119	lev
8456	9884773,671	638389,206	65,208	lev
8457	9884772,869	638387,958	65,071	lev
8458	9884770,883	638383,908	67,058	lev
8459	9884769,746	638381,001	67,258	lev
8460	9884766,137	638374,192	66,459	lev
8461	9884763,257	638368,807	65,731	lev
8462	9884760,496	638363,255	65,047	lev
8463	9884779,773	638399,999	65,12	lev
8464	9884780,602	638401,594	65,408	lev
8465	9884781,956	638404,118	67,271	lev
8466	9884784,522	638409,12	67,586	lev
8467	9884786,992	638413,862	67,257	lev
8468	9884789,679	638419,895	67,037	lev
8469	9884791,601	638424,249	66,652	lev
8470	9884797,596	638390,476	65,17	lev
8471	9884799,417	638394,379	66,06	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
8472	9884802,525	638400,33	66,162	lev
8473	9884805,13	638405,481	66,187	lev
8474	9884807,248	638409,536	66,197	lev
8475	9884809,554	638413,978	66,27	lev
8476	9884791,502	638379,557	64,807	lev
8477	9884790,514	638378,175	65,452	lev
8478	9884787,941	638373,335	66,752	lev
8479	9884785,518	638368,2	67,219	lev
8480	9884784,088	638364,664	67,238	lev
8481	9884781,711	638360,403	66,011	lev
8482	9884779,456	638355,243	65,392	lev
8483	9884814,842	638380,216	64,953	lev
8484	9884816,5	638382,939	65,015	lev
8485	9884809,495	638370,405	64,589	lev
8486	9884808,781	638369,375	64,565	lev
8487	9884804,827	638362,301	66,136	lev
8488	9884804,243	638361,035	66,245	lev
8489	9884801,288	638354,015	65,757	lev
8490	9884797,559	638347,522	64,602	lev
8491	9884796,093	638345,296	64,547	lev
8492	9884832,538	638371,359	64,745	lev
8493	9884833,288	638373,585	64,58	lev
8494	9884835,709	638377,226	67,276	lev
8495	9884838,101	638382,34	67,368	lev
8496	9884839,941	638387,18	67,178	lev
8497	9884842,716	638392,383	66,833	lev
8498	9884844,735	638396,639	66,693	lev
8499	9896681,67	638892,169	75,246	VIA
8500	9896684,568	638892,408	75,207	VIA
8501	9896685,049	638886,213	75,81	VIA
8502	9896682,357	638885,78	75,714	VIA
8503	9896683,034	638878,843	76,729	VIA
8504	9896685,65	638878,622	76,702	VIA
8505	9896686,832	638872,638	77,714	VIA
8506	9896684,021	638871,913	77,745	VIA
8507	9884842,088	638345,919	63,363	lev
8508	9884839,996	638342,563	63,22	lev
8509	9884837,267	638337,524	62,022	lev
8510	9884834,844	638332,049	61,667	lev
8511	9884832,29	638328,035	61,366	lev
8512	9884867,594	638353,523	64,381	lev
8513	9884868,964	638355,624	63,89	lev
8514	9884871,98	638360,753	63,52	lev
8515	9884873,52	638364,143	63,325	lev
8516	9884876,445	638368,696	63,195	lev
8517	9884878,921	638373,909	63,752	lev
8518	9884881,504	638378,753	64,693	lev
8519	9884861,817	638342,647	64,053	lev
8520	9884860,363	638340,237	63,601	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
8521	9884857,649	638334,794	62,837	lev
8522	9884856,334	638331,4	61,477	lev
8523	9884854,914	638328,703	61,05	lev
8524	9884880,656	638333,867	64,043	lev
8525	9884877,636	638329,164	62,853	lev
8526	9884875,588	638324,602	62,111	lev
8527	9884872,678	638318,629	61,829	lev
8528	9884869,896	638313,932	61,806	lev
8529	9884867,633	638309,537	61,288	lev
8530	9884885,957	638344,4	64,247	lev
8531	9884889,094	638351,07	63,127	lev
8532	9884891,525	638355,223	62,54	lev
8533	9884893,956	638360,131	62,186	lev
8534	9884896,563	638364,437	62,354	lev
8535	9884899,479	638370,325	63,187	lev
8536	9884903,162	638334,974	64,454	lev
8537	9884905,841	638338,643	63,518	lev
8538	9884906,968	638341,23	62,448	lev
8539	9884909,399	638346,126	61,794	lev
8540	9884911,653	638350,806	61,509	lev
8541	9884913,86	638355,128	61,63	lev
8542	9884916,379	638359,789	61,55	lev
8543	9884897,871	638324,614	64,116	lev
8544	9884895,659	638320,362	64,043	lev
8545	9884893,709	638314,886	64,636	lev
8546	9884890,525	638310,199	64,224	lev
8547	9884888,006	638304,586	63,973	lev
8548	9884885,707	638300,258	63,728	lev
8549	9884921,328	638325,955	64,574	lev
8550	9884923,5	638331,23	64,564	lev
8551	9884926,713	638336,675	64,146	lev
8552	9884930,366	638343,112	62,202	lev
8553	9884932,28	638346,793	62	lev
8554	9884934,397	638350,744	61,428	lev
8555	9884916,594	638315,726	64,374	lev
8556	9884915,523	638314,348	64,456	lev
8557	9884913,747	638311,617	66,29	lev
8558	9884911,085	638305,968	66,019	lev
8559	9884907,858	638300,854	65,334	lev
8560	9884905,429	638295,503	64,508	lev
8561	9884903,344	638290,994	64,055	lev
8562	9884933,932	638306,609	64,594	lev
8563	9884932,861	638305,211	64,656	lev
8564	9884931,346	638301,648	66,647	lev
8565	9884928,813	638296,878	66,18	lev
8566	9884925,676	638291,512	65,332	lev
8567	9884923,883	638287,005	64,907	lev
8568	9884920,287	638282,571	64,032	lev
8569	9884938,181	638316,394	64,848	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
8570	9884939,298	638319,225	64,801	lev
8571	9884956,723	638306,745	65,034	lev
8572	9884958,17	638309,956	65,045	lev
8573	9884962,394	638318,241	66,277	lev
8574	9884965,632	638324,268	65,689	lev
8575	9884968,033	638327,868	64,858	lev
8576	9884969,251	638332,231	63,874	lev
8577	9884951,927	638297,576	64,861	lev
8578	9884950,825	638295,126	65,008	lev
8579	9884948,421	638291,115	66,856	lev
8580	9884945,689	638286,904	66,691	lev
8581	9884943,081	638281,453	66,372	lev
8582	9884940,587	638275,269	66,029	lev
8583	9884938,408	638272,429	65,781	lev
8584	9884969,437	638288,716	65,164	lev
8585	9884968,561	638286,374	65,463	lev
8586	9884967,021	638283,977	67,772	lev
8587	9884964,219	638278,366	68,043	lev
8588	9884962,318	638273,444	68,509	lev
8589	9884959,385	638267,875	67,852	lev
8590	9884956,684	638263,298	67,029	lev
8591	9884987,697	638279,228	65,644	lev
8592	9884986,733	638276,843	65,885	lev
8593	9884984,848	638274,406	68,127	lev
8594	9884981,458	638268,297	68,071	lev
8595	9884979,944	638264,305	67,919	lev
8596	9884975,751	638257,023	67,813	lev
8597	9884974,651	638253,666	67,437	lev
8598	9885006,125	638270,943	65,851	lev
8599	9885004,659	638268,411	65,778	lev
8600	9885003,205	638265,576	67,962	lev
8601	9896895,522	638973,297	78,338	casa
8602	9896886,557	638967,992	78,264	casa
8603	9884994,887	638249,848	67,633	lev
8604	9884992,122	638245,358	67,742	lev
8605	9885023,623	638261,713	66,021	lev
8606	9885022,198	638259,118	66,169	lev
8607	9885021,662	638257,64	67,261	lev
8608	9885018,362	638251,109	67,695	lev
8609	9885015,653	638246,204	67,798	lev
8610	9885012,79	638241,393	68,04	lev
8611	9896906,912	638990,484	80,17	Poste
8612	9885041,099	638252,084	66,229	lev
8613	9885040,496	638250,739	66,399	lev
8614	9885039,509	638248,62	67,562	lev
8615	9885035,763	638241,472	68,099	lev
8616	9885032,387	638236,244	67,979	lev
8617	9885028,331	638227,095	67,831	lev
8618	9885059,46	638244,464	66,324	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
8619	9885057,984	638241,526	66,392	lev
8620	9885055,539	638235,848	67,225	lev
8621	9885053,815	638231,813	68,199	lev
8622	9885050,61	638224,818	67,97	lev
8623	9885048,277	638218,895	68,05	lev
8624	9885048,086	638218,425	68,041	lev
8625	9884614,4	638472,292	64,591	lev
8626	9884613,332	638469,427	64,534	lev
8627	9884610,354	638465,368	67,774	lev
8628	9884609,31	638462,082	68,29	lev
8629	9884606,276	638456,051	68,601	lev
8630	9884604,005	638450,831	68,107	lev
8631	9884601,236	638445,883	67,822	lev
8632	9884631,464	638463,037	64,576	lev
8633	9884630,051	638460,623	64,855	lev
8634	9884627,214	638456,232	68,137	lev
8635	9884625,436	638450,706	68,404	lev
8636	9884623,989	638446,579	68,532	lev
8637	9884621,551	638441,735	67,584	lev
8638	9884618,68	638436,729	66,382	lev
8639	9884636,812	638472,623	65,015	lev
8640	9884639,137	638477,439	65,252	lev
8641	9884641,52	638481,547	65,322	lev
8642	9884643,485	638485,675	65,41	lev
8643	9884642,2	638484,971	65,182	lev
8644	9884653,581	638462,21	65,148	lev
8645	9884656,759	638467,335	65,194	lev
8646	9884649,765	638453,016	64,678	lev
8647	9884648,506	638451,485	64,461	lev
8648	9884645,94	638445,994	67,934	lev
8649	9884643,842	638443,192	68,194	lev
8650	9884641,358	638437,245	67,827	lev
8651	9884639,514	638432,515	67,508	lev
8652	9884637,092	638427,547	67,025	lev
8653	9884668,104	638444,003	65,132	lev
8654	9884666,613	638441,244	64,746	lev
8655	9884663,482	638436,798	66,139	lev
8656	9884661,242	638433,188	66,639	lev
8657	9884658,331	638427,355	66,017	lev
8658	9884657,341	638423,745	64,783	lev
8659	9884654,468	638418,269	64,211	lev
8660	9884672,04	638453,42	65,243	lev
8661	9884675,224	638458,499	64,395	lev
8662	9884690,681	638444,757	65,624	lev
8663	9884693,777	638449,532	66,052	lev
8664	9884697,157	638454,436	66,645	lev
8665	9884699,561	638459,329	66,651	lev
8666	9884701,843	638464,613	66,543	lev
8667	9884704,728	638469,831	66,328	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
8668	9884685,359	638434,64	65,085	lev
8669	9896095,326	638295,154	78,317	VIA
8670	9896097,835	638295,429	78,196	VIA
8671	9896098,783	638287,182	77,243	VIA
8672	9896096,5	638286,744	77,352	VIA
8673	9896097,924	638280,971	76,698	VIA
8674	9896100,176	638281,136	76,707	VIA
8675	9896101,525	638276,305	76,322	VIA
8676	9896098,56	638275,927	76,396	VIA
8677	9884710,78	638440,566	67,781	lev
8678	9884702,691	638425,845	65,368	lev
8679	9884701,853	638424,083	65,41	lev
8680	9884699,171	638418,434	67,603	lev
8681	9884697,095	638415,042	67,495	lev
8682	9884694,523	638409,998	67,35	lev
8683	9884692,093	638404,949	66,613	lev
8684	9884689,107	638400,849	66,373	lev
8685	9884726,69	638427,51	65,29	lev
8686	9884727,39	638429,101	65,55	lev
8687	9884728,762	638432,152	67,93	lev
8688	9884730,41	638437,223	68,455	lev
8689	9884732,192	638439,731	68,219	lev
8690	9884735,505	638446,458	67,491	lev
8691	9884738,964	638452,027	67,532	lev
8692	9884720,371	638416,106	65,313	lev
8693	9884718,95	638414,981	65,431	lev
8694	9884717,363	638409,863	67,861	lev
8695	9884714,892	638405,278	68,29	lev
8696	9884712,049	638399,322	67,683	lev
8697	9884709,873	638396,055	67,938	lev
8698	9884707,647	638391,586	67,447	lev
8699	9884744,083	638417,981	65,622	lev
8700	9884745,359	638420,01	65,881	lev
8701	9884746,208	638422,976	68,235	lev
8702	9884748,568	638427,851	68,452	lev
8703	9895202,225	637737,303	74,74	VIA
8704	9895201,883	637742,021	74,987	VIA
8705	9895200,437	637746,404	75,26	VIA
8706	9895199,627	637749,42	75,464	VIA
8707	9895198,608	637753,336	75,848	VIA
8708	9895197,693	637758,227	76,298	VIA
8709	9895197,047	637764,22	76,769	VIA
8710	9895196,093	637771,991	77,423	VIA
8711	9895195,039	637779,761	78,494	VIA
8712	9895197,571	637779,488	78,326	VIA
8713	9895198,18	637774,319	77,661	VIA
8714	9895199,114	637765,331	76,801	VIA
8715	9895200,183	637758,266	76,25	VIA
8716	9895201,012	637753,388	75,855	VIA

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
8717	9895203,15	637747,171	75,285	VIA
8718	9895205,407	637744,915	75,15	VIA
8719	9895207,61	637742,515	74,93	VIA
8720	9895204,793	637765,594	76,795	poste
8721	9884420,573	638572,669	64,97	lev
8722	9884419,283	638569,789	64,751	lev
8723	9884418,409	638567,848	64,63	lev
8724	9884417,432	638565,593	64,978	lev
8725	9884415,508	638561,607	65,379	lev
8726	9884412,927	638556,001	65,335	lev
8727	9884410,412	638551,268	65,377	lev
8728	9884432,447	638555,867	65,384	lev
8729	9884430,086	638550,12	65,439	lev
8730	9884427,026	638543,302	65,173	lev
8731	9895262,09	637814,936	77,655	Poste
8732	9895272,47	637801,496	75,623	VIA
8733	9895269,876	637811,859	76,393	VIA
8734	9895268,475	637818,226	76,428	VIA
8735	9895270,475	637818,551	76,465	VIA
8736	9895272,896	637812,187	76,057	VIA
8737	9895276,367	637805,787	75,612	VIA
8738	9895287,021	637815,595	75,665	VIA
8739	9884498,261	638508,281	61,192	lev
8740	9884495,923	638503,709	61,312	lev
8741	9884524,866	638517,865	63,663	lev
8742	9884522,345	638512,966	60,913	lev
8743	9884519,831	638507,375	62,036	lev
8744	9884517,396	638502,241	60,737	lev
8745	9884514,676	638498,167	60,699	lev
8746	9884512,634	638494,54	60,523	lev
8747	9884529,922	638527,17	63,944	lev
8748	9884539,148	638544,213	61,512	lev
8749	9884536,866	638541,864	61,479	lev
8750	9884535,282	638538,507	61,454	lev
8751	9884533,239	638536,623	61,562	lev
8752	9884560,724	638499,219	64,023	lev
8753	9884559,448	638497,213	63,238	lev
8754	9884558,933	638496,157	63,144	lev
8755	9884556,84	638492,5	64,431	lev
8756	9884555,348	638488,133	64,059	lev
8757	9884553,278	638483,951	64,399	lev
8758	9884552,143	638480,355	65,245	lev
8759	9884550,073	638476,518	65,782	lev
8760	9884565,36	638508,016	64,408	lev
8761	9884566,556	638510,273	63,794	lev
8762	9884567,552	638511,481	63,902	lev
8763	9884569,317	638515,341	64,766	lev
8764	9884571,443	638519,656	64,839	lev
8765	9884578,011	638527,023	64,037	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
8766	9884580,312	638530,325	63,686	lev
8767	9884578,537	638490,503	64,144	lev
8768	9884577,587	638488,671	64,122	lev
8769	9884575,698	638485,029	65,904	lev
8770	9884573,285	638480,603	66,253	lev
8771	9884571,439	638476,365	66,629	lev
8772	9884569,582	638472,144	67,127	lev
8773	9884567,085	638467,751	67,37	lev
8774	9884583,531	638499,751	64,348	lev
8775	9884584,581	638502,101	64,13	lev
8776	9884586,132	638505,395	67,056	lev
8777	9884587,97	638508,68	67,23	lev
8778	9884590,539	638513,254	67,02	lev
8779	9884593,012	638516,189	66,785	lev
8780	9884596,787	638521,711	66,235	lev
8781	9884600,659	638490,111	64,535	lev
8782	9884602,492	638492,865	64,348	lev
8783	9884604,895	638495,726	67,019	lev
8784	9884610,118	638502,613	67,103	lev
8785	9884616,513	638508,061	66,56	lev
8786	9884621,18	638512,906	66,301	lev
8787	9884595,971	638480,778	64,39	lev
8788	9884594,85	638479,252	64,448	lev
8789	9884592,278	638474,571	67,471	lev
8790	9884590,482	638470,344	68,475	lev
8791	9884587,446	638465,768	68,726	lev
8792	9884584,47	638461,797	68,031	lev
8793	9884581,412	638455,986	68,163	lev
8794	9884619,06	638480,473	64,797	lev
8795	9884621,502	638484,581	65,277	lev
8796	9884622,996	638487,969	66,295	lev
8797	9884625,514	638497,043	65,554	lev
8798	9884627,213	638502,588	65,513	lev
8799	9894692,954	637497,611	73,77	alcant
8800	9894691,677	637497,584	73,802	alcant
8801	9894690,392	637496,9226	73,103	alcant
8802	9894693,615	637496,322	72,716	alcant
8803	9894692,255	637497,257	72,388	INVERT
8804	9894695,145	637494,88	72,648	lev
8805	9894695,596	637494,912	72,677	lev
8806	9894695,867	637494,88	72,7	lev
8807	9894695,327	637488,786	72,76	lev
8808	9894695,469	637488,772	72,798	lev
8809	9894696,032	637488,821	72,8	lev
8810	9894695,315	637482,181	72,905	lev
8811	9894695,608	637482,331	72,869	lev
8812	9894695,645	637482,347	72,635	lev
8813	9894695,197	637473,774	73,221	lev
8814	9894695,338	637474,013	73,202	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
8815	9894695,384	637474,25	72,97	lev
8816	9895340,488	637892,761	79,018	VIA
8817	9895343,438	637893,663	78,917	VIA
8818	9895345,039	637888,38	78,063	VIA
8819	9895342,304	637887,587	77,974	VIA
8820	9895344,093	637879,882	76,669	VIA
8821	9895347,421	637880,997	76,748	VIA
8822	9895349,842	637873,916	76,112	VIA
8823	9895346,883	637872,039	75,952	VIA
8824	9895350,669	637861,798	76,122	VIA
8825	9895353,977	637863,412	76,155	VIA
8826	9895370,175	637872,34	76,113	VIA
8827	9894689,767	637494,754	73,22	lev
8828	9894820,743	637503,184	73,434	alcant
8829	9894818,621	637503,023	73,198	alcant
8830	9894817,881	637501,509	72,56	alcant
8831	9894821,626	637502,1562	72,8	alcant
8832	9894820,819	637502,472	72,15	INVERT
8833	9894822,848	637500,629	72,045	lev
8834	9894822,964	637500,789	72,499	lev
8835	9894823,153	637501,039	72,753	lev
8836	9894822,705	637500,382	72,025	lev
8837	9894822,548	637500,275	71,891	lev
8838	9894822,417	637500,095	71,654	lev
8839	9894829,028	637498,705	72,184	lev
8840	9894828,908	637498,934	72,348	lev
8841	9894828,834	637499,047	72,164	lev
8842	9894828,802	637497,121	72,276	lev
8843	9894828,657	637496,944	72,283	lev
8844	9894828,373	637496,806	72,182	lev
8845	9894835,776	637497,462	72,221	lev
8846	9894835,715	637497,425	72,255	lev
8847	9894835,811	637497,509	72,17	lev
8848	9894835,107	637495,743	72,407	lev
8849	9894835,248	637495,686	72,376	lev
8850	9894835,278	637495,689	72,229	lev
8851	9894840,632	637494,408	72,379	lev
8852	9894840,508	637494,11	72,395	lev
8853	9894840,458	637493,605	72,513	lev
8854	9894840,32	637498,255	72,317	lev
8855	9894840,185	637498,306	72,306	lev
8856	9894840,256	637498,339	72,073	lev
8857	9894850,598	637497,602	72,364	lev
8858	9894850,577	637496,905	72,322	lev
8859	9894850,421	637496,353	72,399	lev
8860	9894850,347	637499,148	72,289	lev
8861	9894850,499	637500,266	72,3	lev
8862	9894850,641	637501,785	72,375	lev
8863	9895042,913	637576,404	73,224	alcant

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
8864	9895043,728	637576,865	73,241	alcant
8865	9895043,158	637576,041	72,85	alcant
8866	9895043,149	637576,159	72,676	alcant
8867	9895043,942	637576,682	72,822	alcant
8868	9895044,195	637576,855	72,544	alcant
8869	9895043,5	637576,45	71,831	INVERT
8870	9895045,86	637575,504	72,009	lev
8871	9895045,958	637575,452	72,419	lev
8872	9895046,372	637575,951	72,814	lev
8873	9895044,9	637574,437	72,232	lev
8874	9895044,555	637574,179	72,471	lev
8875	9895044,398	637573,832	72,656	lev
8876	9895045,608	637573,086	72,065	lev
8877	9895045,475	637573,166	72,297	lev
8878	9895045,039	637573,179	72,398	lev
8879	9895045,918	637573,29	71,759	lev
8880	9895046,072	637573,329	71,567	lev
8881	9895046,261	637573,283	71,579	lev
8882	9895042,364	637568,4	72,22	lev
8883	9895042,382	637568,337	72,352	lev
8884	9895042,47	637568,316	72,244	lev
8885	9895043,497	637566,622	72,284	lev
8886	9895043,47	637566,624	72,144	lev
8887	9895043,505	637566,58	71,893	lev
8888	9895037,975	637562,027	72,381	lev
8889	9895037,733	637561,97	72,374	lev
8890	9895037,826	637561,979	72,156	lev
8891	9895039,289	637560,636	72,269	lev
8892	9895040,12	637560,729	72,485	lev
8893	9895040,057	637560,691	72,211	lev
8894	9895035,777	637555,211	72,541	lev
8895	9895036,106	637555,15	72,486	lev
8896	9895036,146	637554,95	72,074	lev
8897	9895034,096	637555,862	72,627	lev
8898	9895033,721	637555,867	72,533	lev
8899	9895033,581	637556,038	72,386	lev
8900	9895047,289	637574,648	72,485	lev
8901	9895047,026	637574,882	72,463	lev
8902	9895046,895	637574,816	72,498	lev
8903	9895049,279	637572,759	72,261	lev
8904	9895049,821	637572,763	72,418	lev
8905	9895049,993	637572,836	72,257	lev
8906	9895108,593	637639,725	72,964	alcant
8907	9895110,303	637640,629	72,662	alcant
8908	9895119,172	637637,441	72,215	alcant
8909	9895119,371	637637,965	72,347	alcant
8910	9895553,218	637930,825	77,74	VIA
8911	9895555,291	637928,409	77,631	VIA
8912	9895551,218	637925,287	77,073	VIA

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
8913	9895549,12	637926,432	77,033	VIA
8914	9895547,404	637913,23	76,821	VIA
8915	9895540,08	637911,955	76,799	VIA
8916	9895566,806	637917,979	76,628	VIA
8917	9895566,322	637919,537	76,167	VIA
8918	9895565,788	637921,06	76,747	VIA
8919	9895565,712	637924,016	78,585	VIA
8920	9895564,48	637929,423	78,768	VIA
8921	9895562,147	637934,095	78,374	VIA
8922	9895561,24	637939,09	77,628	VIA
8923	9895561,69	637943,688	77,027	VIA
8924	9895566,582	637936,832	78,836	poste
8925	9895134,834	637629,601	72,424	alcant
8926	9895134,417	637629,116	72,423	alcant
8927	9895126,139	637630,149	72,274	alcant
8928	9895126,05	637629,82	72,255	alcant
8929	9895125,724	637629,526	72,232	alcant
8930	9895119,656	637633,162	72,182	alcant
8931	9895119,722	637632,593	72,251	alcant
8932	9895119,79	637632,232	72,142	alcant
8933	9895110,897	637638,939	71,794	INVERT
8934	9895110,962	637635,034	71,84	alcant
8935	9895114,177	637639,438	72,245	alcant
8936	9895522,586	637893,67	73,904	alcant
8937	9895521,222	637893,18	73,525	alcant
8938	9895520,441	637891,352	72,863	alcant
8939	9895524,546	637892,5105	72,978	alcant
8940	9895521,866	637893,256	72,515	INVERT
8941	9895522,047	637891,43	72,518	lev
8942	9895521,57	637891,393	72,767	lev
8943	9895521,052	637891,163	72,9	lev
8944	9895526,165	637886,59	72,737	lev
8945	9895525,965	637885,532	72,849	lev
8946	9895525,779	637884,324	72,91	lev
8947	9895532,446	637883,184	72,912	lev
8948	9895532,38	637882,471	72,915	lev
8949	9895532,145	637881,516	73,035	lev
8950	9895533,531	637876,151	72,178	lev
8951	9895533,225	637875,733	73,125	lev
8952	9895533,033	637875,228	73,162	lev
8953	9895540,377	637875,694	72,418	lev
8954	9895540,38	637875,176	73,072	lev
8955	9895540,466	637874,428	73,315	lev
8956	9895546,635	637875,591	72,295	lev
8957	9895547,226	637875,442	72,805	lev
8958	9895547,901	637874,811	72,967	lev
8959	9895545,444	637884,063	72,383	lev
8960	9895545,463	637884,371	72,992	lev
8961	9895545,602	637884,819	73,163	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
8962	9895537,456	637885,413	72,408	lev
8963	9895537,379	637885,797	72,983	lev
8964	9895537,379	637886,393	73,121	lev
8965	9895533,573	637885,091	72,815	lev
8966	9895533,722	637885,517	72,933	lev
8967	9895533,715	637886,282	72,942	lev
8968	9895526,131	637888,001	72,676	lev
8969	9895526,422	637888,41	72,756	lev
8970	9895526,774	637888,724	72,756	lev
8971	9895523,173	637891,856	72,555	lev
8972	9895523,504	637892,257	72,917	lev
8973	9895524,251	637892,599	73,148	lev
8974	9895793,615	638027,541	71,731	alcant
8975	9895793,479	638025,3027	71,443	alcant
8976	9895682,997	637969,724	78,814	VIA
8977	9895681,146	637970,279	79,159	VIA
8978	9895681,544	637964,9	78,136	VIA
8979	9895679,519	637965,106	78,21	VIA
8980	9895680,652	637959,847	77,319	VIA
8981	9895678,378	637959,575	77,329	VIA
8982	9895681,96	637956,643	77,136	VIA
8983	9895677,676	637954,512	77,191	VIA
8984	9895799,633	638019,555	71,134	lev
8985	9895799,186	638019,363	71,745	lev
8986	9895805,315	638011,406	70,89	lev
8987	9895805,136	638010,914	70,727	lev
8988	9895804,879	638010,649	70,751	lev
8989	9895803,679	638005,628	69,68	lev
8990	9895807,216	638000,768	69,741	lev
8991	9895806,178	638000,368	70,272	lev
8992	9895801,223	638020,645	70,631	lev
8993	9895801,59	638020,954	71,085	lev
8994	9895801,838	638021,196	70,996	lev
8995	9895807,311	638015,184	70,853	lev
8996	9895807,899	638015,595	70,766	lev
8997	9895808,025	638016,116	70,619	lev
8998	9895817,53	638008,67	70,18	lev
8999	9895818,02	638008,898	70,216	lev
9000	9895818,496	638009,452	70,162	lev
9001	9895795,548	638026,941	71,229	lev
9002	9895795,7	638026,973	71,214	lev
9003	9895795,787	638027,155	71,694	lev
9004	9895796,17	638027,835	71,891	lev
9005	9895989,969	638228,018	76,072	alcant
9006	9895991,964	638229,108	75,96	alcant
9007	9895992,505	638229,157	75,178	alcant
9008	9895989,547	638227,373	75,478	alcant
9009	9895991,273	638228,311	75,219	INVERT
9010	9895992,154	638229,081	75,471	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
9011	9895992,051	638229,311	76,164	lev
9012	9895991,706	638229,275	76,415	lev
9013	9895992,091	638226,35	75,664	lev
9014	9895991,955	638226,196	75,974	lev
9015	9895991,953	638226,093	75,642	lev
9016	9895988,647	638225,314	75,903	lev
9017	9895989,014	638225,403	76,187	lev
9018	9895989,136	638225,559	75,917	lev
9019	9895988,706	638226,728	75,778	lev
9020	9895988,722	638228,267	76,503	lev
9021	9895988,132	638229,389	76,56	lev
9022	9895998,336	638233,083	76,217	lev
9023	9895998,388	638233,236	76,519	lev
9024	9895998,094	638233,646	76,653	lev
9025	9895998,501	638233,033	76,007	lev
9026	9895998,534	638232,969	76,032	lev
9027	9895998,769	638232,496	75,9	lev
9028	9896008,279	638237,658	76,368	lev
9029	9896008,164	638237,922	76,685	lev
9030	9896007,889	638238,302	76,665	lev
9031	9896008,524	638237,601	76,271	lev
9032	9896008,611	638237,4	76,32	lev
9033	9896008,586	638237,35	76,21	lev
9034	9896016,588	638241,079	76,286	lev
9035	9896016,607	638241,099	76,57	lev
9036	9896016,4	638241,602	76,635	lev
9037	9896016,717	638240,986	76,077	lev
9038	9896016,752	638240,956	76,108	lev
9039	9896016,741	638240,754	76,063	lev
9040	9895982,718	638226,188	76,184	lev
9041	9895982,573	638226,308	76,526	lev
9042	9895982,306	638226,807	76,727	lev
9043	9895982,833	638225,851	75,837	lev
9044	9895982,821	638225,948	76,092	lev
9045	9895982,817	638225,779	76,103	lev
9046	9895975,988	638222,11	76,232	lev
9047	9895976,008	638222,066	76,388	lev
9048	9895975,795	638222,313	76,426	lev
9049	9895976,193	638221,883	76,128	lev
9050	9895976,274	638221,903	76,054	lev
9051	9895976,283	638221,706	75,896	lev
9052	9896135,804	638274,209	75,835	alcant
9053	9896134,963	638274,027	75,779	alcant
9054	9896135,871	638274,239	75,681	alcant
9055	9896136,282	638274,045	75,041	alcant
9056	9896135,034	638273,548	75,348	alcant
9057	9896134,555	638273,29	74,816	alcant
9058	9896135,147	638273,562	74,769	INVERT
9059	9896135,92	638272,347	74,902	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
9060	9896136,079	638271,815	75,004	lev
9061	9896136,008	638271,566	75,065	lev
9062	9896133,336	638271,756	75,036	lev
9063	9896133,409	638271,814	74,703	lev
9064	9896133,491	638271,639	74,604	lev
9065	9896133,234	638272,133	74,984	lev
9066	9896133,519	638272,064	75,281	lev
9067	9896133,141	638272,886	75,896	lev
9068	9896122,34	638269,208	75,635	lev
9069	9896122,121	638269,693	76,305	lev
9070	9896121,934	638270,041	76,368	lev
9071	9896122,748	638268,062	75,667	lev
9072	9896123,004	638267,859	75,802	lev
9073	9896123,164	638267,659	75,769	lev
9074	9896123,159	638266,238	75,428	lev
9075	9896123,178	638266,506	75,995	lev
9076	9896123,239	638266,382	75,999	lev
9077	9896122,751	638265,853	75,453	lev
9078	9896122,817	638265,799	75,878	lev
9079	9896122,642	638265,675	75,661	lev
9080	9896120,162	638261,923	75,936	lev
9081	9896120,787	638261,663	76,054	lev
9082	9896120,31	638262,503	75,937	lev
9083	9896120,267	638262,468	75,963	lev
9084	9896120,205	638262,607	75,902	lev
9085	9896120,796	638268,453	75,708	lev
9086	9896120,911	638268,695	76,159	lev
9087	9896121,224	638268,871	76,253	lev
9088	9896121,728	638267,967	75,498	lev
9089	9896121,686	638268,155	75,76	lev
9090	9896121,872	638268,15	75,613	lev
9091	9896193,804	638290	75,204	alcant
9092	9896192,955	638289,663	75,132	alcant
9093	9896194,794	638289,0545	74,745	alcant
9094	9896192,496	638288,3385	74,738	alcant
9095	9896193,329	638289,15	73,992	INVERT
9096	9896192,179	638287,985	74,772	lev
9097	9896191,953	638288,096	74,9	lev
9098	9896191,786	638288,267	74,95	lev
9099	9896192,813	638287,556	74,666	lev
9100	9896192,906	638287,513	74,434	lev
9101	9896193,02	638287,502	74,512	lev
9102	9896191,738	638283,965	74,961	lev
9103	9896189,144	638282,269	75,062	lev
9104	9896188,98	638282,347	75,465	lev
9105	9896188,537	638282,378	75,635	lev
9106	9896189,966	638281,029	74,636	lev
9107	9896190,001	638280,925	74,552	lev
9108	9896190,212	638280,844	74,641	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
9109	9896193,985	638276,784	75,215	lev
9110	9896194,241	638277,1	75,25	lev
9111	9896193,831	638276,835	75	lev
9112	9896191,734	638274,212	75,163	lev
9113	9896191,85	638274,199	75,015	lev
9114	9896191,476	638274,071	75,21	lev
9115	9895936,607	638206,472	77,858	VIA
9116	9895939,274	638208,489	77,894	VIA
9117	9895934,895	638213,505	78,792	VIA
9118	9895932,916	638212,46	78,734	VIA
9119	9895928,986	638218,155	80,081	VIA
9120	9895930,465	638219,81	80,125	VIA
9121	9895911,418	638201,89	82,621	VIA
9122	9895908,813	638205,599	83,247	VIA
9123	9896195,505	638271,718	75,123	lev
9124	9896208,303	638264,888	75,617	lev
9125	9896208,287	638264,854	75,488	lev
9126	9896207,84	638264,23	75,119	lev
9127	9896208,882	638266,11	75,544	lev
9128	9896209,049	638266,292	75,294	lev
9129	9896209,491	638267,261	75,446	lev
9130	9896322,94	638438,437	76,322	alcant
9131	9896323,666	638439,714	75,648	alcant
9132	9896325,025	638439,8358	75,274	alcant
9133	9896323,477	638436,7649	75,218	alcant
9134	9896323,681	638438,959	75,042	INVERT
9135	9896325,495	638440,066	75,333	lev
9136	9896325,079	638440,216	75,421	lev
9137	9896325,044	638440,219	75,271	lev
9138	9896325,762	638439,707	75,02	lev
9139	9896326,087	638439,648	75,073	lev
9140	9896326,425	638439,741	74,982	lev
9141	9896327,413	638453,256	76,649	lev
9142	9896327,364	638453,183	76,531	lev
9143	9896328,037	638452,675	75,817	lev
9144	9896328,906	638452,531	75,54	lev
9145	9896329,276	638452,228	76,207	lev
9146	9896328,99	638452,156	76,305	lev
9147	9896331,701	638463,34	76,844	lev
9148	9896332,445	638463,052	76,735	lev
9149	9896333,258	638462,781	75,908	lev
9150	9896333,511	638462,445	75,594	lev
9151	9896333,418	638462,447	75,837	lev
9152	9896333,438	638462,423	76,162	lev
9153	9896337,31	638473,735	76,884	lev
9154	9896337,812	638473,6	76,801	lev
9155	9896338,361	638473,244	75,982	lev
9156	9896338,707	638472,973	75,91	lev
9157	9896338,619	638472,974	76,158	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
9158	9896338,748	638472,911	76,132	lev
9159	9896323,04	638436,764	75,497	lev
9160	9896323,258	638436,748	75,244	lev
9161	9896323,648	638436,517	75,123	lev
9162	9893813,994	637450,784	79,797	Poste
9163	9896324,734	638436,451	75,253	lev
9164	9896321,422	638437,319	76,214	lev
9165	9896323,946	638433,475	75,269	lev
9166	9896323,821	638433,598	75,224	lev
9167	9896324,048	638433,737	75,235	lev
9168	9896323,441	638433,458	75,342	lev
9169	9896323,552	638433,258	75,43	lev
9170	9896323,437	638433,274	75,461	lev
9171	9896317,196	638425,889	76,556	lev
9172	9896318,315	638425,323	75,979	lev
9173	9896319,08	638425,007	75,385	lev
9174	9896319,749	638424,814	75,314	lev
9175	9896319,715	638424,538	75,262	lev
9176	9896319,661	638424,301	75,257	lev
9177	9896701,713	638863,247	76,986	alcant
9178	9896702,871	638863,419	77,022	alcant
9179	9896701,614	638861,241	76,218	alcant
9180	9896704,254	638861,684	76,191	alcant
9181	9896702,651	638862,36	75,764	INVERT
9182	9896702,682	638860,641	75,954	lev
9183	9896702,052	638860,424	76,333	lev
9184	9896701,957	638860,723	76,408	lev
9185	9896704,975	638861,593	76,369	lev
9186	9893911,904	637470,225	81,282	poste
9187	9896705,105	638861,391	76,242	lev
9188	9896710,11	638858,086	76,272	lev
9189	9896709,999	638857,863	76,765	lev
9190	9896709,841	638857,631	76,717	lev
9191	9896710,184	638858,155	76,217	lev
9192	9896710,201	638858,166	76,561	lev
9193	9896710,279	638858,443	76,397	lev
9194	9896712,416	638851,301	76,699	lev
9195	9896712,13	638851,272	77,257	lev
9196	9896711,61	638850,904	77,214	lev
9197	9896712,372	638851,297	76,665	lev
9198	9896712,403	638851,373	76,974	lev
9199	9896712,395	638851,409	77,012	lev
9200	9896712,639	638851,5	76,723	lev
9201	9896714,136	638847,456	77,066	lev
9202	9896713,877	638847,412	77,499	lev
9203	9896713,562	638847,121	77,615	lev
9204	9896714,05	638847,488	77,005	lev
9205	9896714,09	638847,469	77,174	lev
9206	9896714,193	638847,498	77,108	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
9207	9896718,911	638840,472	77,645	lev
9208	9896718,485	638840,421	78,312	lev
9209	9896718,399	638840,493	78,253	lev
9210	9896718,764	638840,284	77,797	lev
9211	9896718,713	638840,2	78,051	lev
9212	9896718,983	638840,205	77,91	lev
9213	9896701,434	638861,464	76,282	lev
9214	9893968,033	637467,95	78,089	VIA
9215	9893965,372	637467,367	78,105	VIA
9216	9893963,049	637472,659	78,304	VIA
9217	9893964,95	637473,779	78,387	VIA
9218	9893962,067	637477,848	78,78	VIA
9219	9893959,836	637476,991	78,734	VIA
9220	9893956,411	637482,185	79	VIA
9221	9893958,128	637483,354	78,967	VIA
9222	9896695,884	638861,829	76,229	lev
9223	9896695,951	638861,726	76,569	lev
9224	9896695,987	638861,53	76,548	lev
9225	9896689,14	638859,984	77,105	lev
9226	9896689,081	638860,1	77,467	lev
9227	9896689,093	638860,644	77,792	lev
9228	9896689,644	638859,626	76,829	lev
9229	9896689,657	638859,576	77,042	lev
9230	9896689,653	638859,516	76,976	lev
9231	9897133,399	639517,246	83,952	alcant
9232	9897134,431	639518,2815	83,855	alcant
9233	9897133,883	639515,368	83,989	alcant
9234	9897135,067	639514,6971	83,907	alcant
9235	9897134,037	639516,149	84,012	INVERT
9236	9894009,151	637488,833	79,931	Post
9237	9897114,112	639672,881	76,908	alcant
9238	9897115,31	639672,0323	76,611	alcant
9239	9897114,121	639672,667	76,198	alcant
9240	9897114,203	639673,257	76,571	alcant
9241	9897115,576	639674,3247	76,371	alcant
9242	9897113,919	639672,884	76,273	INVERT
9243	9897115,145	639672,701	76,174	lev
9244	9897115,162	639672,836	76,074	lev
9245	9897115,334	639672,841	76,134	lev
9246	9894035,139	637497,139	80,739	casa
9247	9894032,095	637496,667	80,603	casa
9248	9894029,251	637496,716	80,63	casa
9249	9897122,36	639675,917	76,751	lev
9250	9897122,473	639676,152	77,053	lev
9251	9897122,733	639676,485	77,142	lev
9252	9897122,37	639675,453	76,625	lev
9253	9897122,41	639675,353	76,59	lev
9254	9897121,498	639673,875	77,26	lev
9255	9897125,176	639671,072	76,99	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
9256	9897125,219	639671,22	77,012	lev
9257	9897125,203	639671,232	76,937	lev
9258	9897126,015	639672,106	76,967	lev
9259	9897126,169	639672,174	77,162	lev
9260	9897126,386	639672,528	77,4	lev
9261	9897129,807	639669,59	77,26	lev
9262	9897129,931	639669,784	77,64	lev
9263	9897130,096	639669,86	77,626	lev
9264	9897128,761	639667,363	77,788	lev
9265	9897129,202	639667,954	77,508	lev
9266	9897129,161	639668,182	77,118	lev
9267	9897133,038	639664,049	77,308	lev
9268	9897132,521	639664,214	77,323	lev
9269	9897132,188	639664,01	77,456	lev
9270	9897133,677	639665,354	77,029	lev
9271	9897133,739	639665,232	77,079	lev
9272	9897133,855	639665,173	77,15	lev
9273	9897097,566	639759,9821	75,898	alcant
9274	9897097,613	639758,003	75,898	alcant
9275	9897098,825	639757,1461	75,329	alcant
9276	9894105,664	637507,931	81,85	Poste
9277	9897098,937	639760,717	75,38	alcant
9278	9897097,964	639758,384	75,044	INVERT
9279	9897098,201	639759,164	75,218	lev
9280	9897098,246	639759,21	75,473	lev
9281	9897098,078	639759,45	75,652	lev
9282	9897099,229	639756,351	75,445	lev
9283	9897099,101	639756,234	75,604	lev
9284	9897099,205	639756,366	75,266	lev
9285	9897106,724	639756,893	75,212	lev
9286	9897106,736	639757,003	75,603	lev
9287	9897106,799	639756,73	75,816	lev
9288	9894133,705	637504,916	80,076	VIA
9289	9894131,357	637504,598	79,877	VIA
9290	9894131,985	637499,749	79,831	VIA
9291	9897117,495	639759,267	75,733	lev
9292	9897117,488	639759,582	75,893	lev
9293	9897117,604	639759,947	75,884	lev
9294	9894132,782	637492,24	78,842	VIA
9295	9894133,829	637483,976	78,093	VIA
9296	9894137,302	637484,631	78,032	VIA
9297	9897105,32	639759,819	75,34	lev
9298	9897105,307	639760,103	76,008	lev
9299	9897104,787	639760,623	76,554	lev
9300	9897061,439	639960,899	75,686	alcant
9301	9897061,019	639962,395	75,794	alcant
9302	9897061,961	639963,6857	75,416	alcant
9303	9897062,614	639960,4371	74,84	alcant
9304	9897061,669	639961,925	74,106	INVERT

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
9305	9897064,082	639962,012	74,224	lev
9306	9897064,004	639962,504	74,51	lev
9307	9897063,883	639963,188	74,55	lev
9308	9897064,151	639960,813	74,052	lev
9309	9897064,031	639960,949	74,082	lev
9310	9897064,132	639960,681	74,242	lev
9311	9897068,961	639945,741	74,398	lev
9312	9897068,805	639945,698	74,65	lev
9313	9897068,323	639945,392	74,979	lev
9314	9897069,23	639950,116	74,13	lev
9315	9897069,296	639949,925	74,212	lev
9316	9897069,213	639950,038	74,098	lev
9317	9897071,701	639938,876	74,337	lev
9318	9897071,512	639938,768	74,432	lev
9319	9897071,369	639938,668	74,266	lev
9320	9897078,371	639925,163	74,727	lev
9321	9897077,982	639925,084	74,707	lev
9322	9897077,491	639924,993	74,682	lev
9323	9897085,139	639932,02	74,431	lev
9324	9897085,123	639932,07	74,45	lev
9325	9897085,271	639932,046	74,603	lev
9326	9897085,351	639932,04	74,526	lev
9327	9894201,774	637488,284	77,53	VIA
9328	9894198,178	637488,145	77,621	VIA
9329	9894200,983	637495,304	77,663	VIA
9330	9894204,463	637494,615	77,63	VIA
9331	9894206,495	637498,321	77,585	VIA
9332	9894203,472	637499,091	77,54	VIA
9333	9894198,018	637507,373	77,535	casa
9334	9894201,615	637507,948	77,411	casa
9335	9896971,351	640529,175	76,445	alcant
9336	9896969,859	640526,613	76,596	alcant
9337	9896971,238	640525,3983	76,252	alcant
9338	9896970,245	640527,654	76,114	INVERT
9339	9896971,582	640524,071	75,777	lev
9340	9896971,02	640523,856	76,64	lev
9341	9896970,138	640524,156	76,752	lev
9342	9896967,47	640504,308	75,974	lev
9343	9896967,445	640504,356	76,045	lev
9344	9896967,231	640504,079	76,19	lev
9345	9896968,199	640515,009	75,783	lev
9346	9896967,993	640515,026	76,393	lev
9347	9896967,608	640514,974	76,571	lev
9348	9896970,826	640495,572	76,018	lev
9349	9896970,606	640495,324	76,146	lev
9350	9896970,552	640494,676	76,259	lev
9351	9896972,553	640536,048	75,745	lev
9352	9896972,301	640536,193	76,287	lev
9353	9896971,867	640536,316	76,683	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
9354	9896977,292	640544,058	75,892	lev
9355	9896976,925	640543,926	76,089	lev
9356	9896976,587	640543,842	76,162	lev
9357	9896984,428	640545,613	75,808	lev
9358	9896985,123	640546,112	76,091	lev
9359	9896986,02	640547,321	76,207	lev
9360	9896995,006	640539,822	75,833	lev
9361	9896995,224	640540,78	76,118	lev
9362	9896995,499	640541,549	76,241	lev
9363	9897004,231	640533,791	75,715	lev
9364	9897004,468	640534,083	76,145	lev
9365	9897005,289	640534,949	76,228	lev
9366	9897015,995	640522,671	75,976	lev
9367	9897016,287	640523,11	76,117	lev
9368	9897016,965	640523,831	76,202	lev
9369	9897023,611	640512,494	75,786	lev
9370	9897023,402	640513,054	76,141	lev
9371	9897024,024	640513,581	76,282	lev
9372	9897028,917	640501,505	76,035	lev
9373	9894316,114	637494,349	76,791	VIA
9374	9894318,842	637494,589	76,681	VIA
9375	9894315,649	637500,244	75,423	VIA
9376	9894317,683	637500,714	75,306	VIA
9377	9894315,617	637505,141	73,935	VIA
9378	9894317,526	637505,102	74,137	VIA
9379	9894315,15	637509,718	72,646	VIA
9380	9894317,04	637509,26	72,776	VIA
9381	9896947,541	640813,398	75,947	lev
9382	9896955,295	640812,085	75,072	lev
9383	9896955,274	640811,817	75,484	lev
9384	9896954,979	640811,139	75,691	lev
9385	9896982,511	640816,659	75,162	lev
9386	9896982,528	640816,704	75,13	lev
9387	9896982,464	640816,59	74,866	lev
9388	9896990,881	640823,621	75,106	lev
9389	9896991,045	640823,523	75,031	lev
9390	9896991,174	640822,966	74,755	lev
9391	9896938,695	640823,694	75,235	lev
9392	9896938,356	640824,063	75,217	lev
9393	9896937,839	640824,55	75,212	lev
9394	9896939,093	640835,557	75,124	lev
9395	9896938,928	640835,897	75,243	lev
9396	9896938,166	640836,282	75,231	lev
9397	9896951,423	640843,829	75,148	lev
9398	9896951,419	640843,709	75,171	lev
9399	9896950,993	640843,928	75,259	lev
9400	9896950,614	640844,312	75,216	lev
9401	9896962,519	640848,829	75,16	lev
9402	9896962,359	640849,008	75,302	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
9403	9896961,692	640849,975	75,165	lev
9404	9896887,365	640999,751	80,191	lev
9405	9896887,393	641000,344	80,778	lev
9406	9896887,436	641000,714	80,881	lev
9407	9896892,285	640998,086	80,597	lev
9408	9896892,055	640998,513	80,668	lev
9409	9896892,049	640999,175	80,717	lev
9410	9896898,501	640998,918	81,04	lev
9411	9896898,685	640999,68	81,071	lev
9412	9896898,63	641000,074	81,066	lev
9413	9896898,126	640998,391	80,985	lev
9414	9894417,216	637518,907	79,695	casa
9415	9894407,881	637518,417	79,968	casa
9416	9896903,696	640997,384	81,379	lev
9417	9896909,711	640994,259	81,712	lev
9418	9896909,704	640994,604	81,708	lev
9419	9896909,855	640995,023	81,735	lev
9420	9896916,287	640992,172	82,063	lev
9421	9896916,455	640992,415	82,08	lev
9422	9896916,563	640992,535	82,045	lev
9423	9896915,327	640988,825	82,034	lev
9424	9896915,189	640988,442	82,009	lev
9425	9896915,291	640988,183	82,182	lev
9426	9896908,159	640990,854	81,58	lev
9427	9896908,286	640990,419	81,526	lev
9428	9896908,261	640989,8	81,49	lev
9429	9896902,212	640992,394	81,133	lev
9430	9896901,939	640991,998	81,08	lev
9431	9896901,943	640991,285	81,068	lev
9432	9896897,113	640993,664	80,914	lev
9433	9896897,169	640993,495	80,909	lev
9434	9896897,171	640993,052	80,874	lev
9435	9896897,061	640992,674	80,891	lev
9436	9896892,376	640993,698	80,676	lev
9437	9896892,538	640994,549	80,722	lev
9438	9896892,568	640995,16	80,586	lev
9439	9896886,517	640994,859	80,284	lev
9440	9896886,375	640994,557	80,884	lev
9441	9896886,341	640993,899	80,781	lev
9442	9896884,297	640997,812	79,325	INVERT
9443	9896885,174	640997,177	79,886	lev
9444	9896885,084	640997,487	79,863	lev
9445	9894542,474	637503,706	76,043	VIA
9446	9894545,81	637511,564	75,756	VIA
9447	9894546,554	637517,537	75,781	VIA
9448	9894544,49	637529,414	75,743	VIA
9449	9894549,804	637532,799	75,679	VIA
9450	9894553,094	637520,539	75,692	VIA
9451	9894556,41	637511,957	75,804	VIA

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
9452	9894562,117	637507,17	75,873	VIA
9453	9894568,938	637504,437	76,069	VIA
9454	9896909,361	641141,004	77,581	lev
9455	9896909,344	641140,898	78,014	lev
9456	9896917,232	641136,893	77,916	lev
9457	9896917,264	641136,544	78,356	lev
9458	9896917,198	641136,4	78,481	lev
9459	9896917,413	641137,452	77,858	lev
9460	9896917,299	641137,422	77,796	lev
9461	9896917,325	641137,416	77,861	lev
9462	9896933,715	641130,67	77,906	lev
9463	9896933,763	641131,392	77,598	lev
9464	9896933,782	641131,355	77,591	lev
9465	9896933,915	641131,67	77,481	lev
9466	9896933,592	641130,615	78,249	lev
9467	9896951,27	641124,345	77,87	lev
9468	9896951,08	641124,703	77,767	lev
9469	9896950,866	641124,661	77,82	lev
9470	9896950,974	641124,776	77,62	lev
9471	9896951,166	641124,288	77,97	lev
9472	9896950,86	641123,557	78,061	lev
9473	9896985,043	641111,234	78,352	alcant
9474	9896984,759	641110,738	78,334	alcant
9475	9896964,758	641407,392	78,735	alcant
9476	9896963,542	641403,291	78,744	alcant
9477	9896951,143	641408,354	78,832	alcant
9478	9896952,341	641412,896	78,838	alcant
9479	9896951,348	641410,978	76,566	INVERT
9480	9896950,347	641412,296	76,62	lev
9481	9896950,633	641412,4	76,628	lev
9482	9896950,951	641413,437	76,78	lev
9483	9896949,37	641410,37	76,652	lev
9484	9896950,062	641410,031	76,706	lev
9485	9896949,842	641410,811	76,448	lev
9486	9896945,632	641416,898	76,343	lev
9487	9896945,679	641417,072	76,607	lev
9488	9896945,878	641417,171	76,732	lev
9489	9896946,193	641417,422	76,846	lev
9490	9896942,491	641421,018	76,765	lev
9491	9896942,41	641421,002	76,662	lev
9492	9896942,332	641420,946	76,381	lev
9493	9896938,552	641425,776	76,298	lev
9494	9896938,658	641425,98	76,413	lev
9495	9896938,54	641425,761	76,064	lev
9496	9896935,14	641430,477	76,799	lev
9497	9896935,354	641430,611	76,933	lev
9498	9896935,036	641430,319	76,428	lev
9499	9896932,903	641434,31	76,924	lev
9500	9896932,905	641434,284	76,725	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
9501	9896932,684	641434,262	76,272	lev
9502	9896931,553	641431,942	76,357	lev
9503	9896931,678	641432,002	76,132	lev
9504	9896931,853	641432,025	75,947	lev
9505	9896934,461	641428,214	75,927	lev
9506	9896934,46	641428,049	76,315	lev
9507	9896934,133	641427,97	76,562	lev
9508	9896937,681	641422,584	76,108	lev
9509	9896937,623	641422,495	76,469	lev
9510	9896937,346	641422,304	76,749	lev
9511	9896940,197	641418,32	76,72	lev
9512	9894686,275	637531,039	73,521	VIA
9513	9894683,94	637530,634	73,61	VIA
9514	9894684,498	637523,757	73,727	VIA
9515	9894686,537	637523,582	73,593	VIA
9516	9894686,773	637518,862	74,083	VIA
9517	9894684,602	637518,522	74,16	VIA
9518	9894684,796	637510,777	75,28	VIA
9519	9894687,704	637510,932	75,239	VIA
9520	9889121,323	637597,662	64,479	alcant
9521	9889120,268	637598,796	64,438	alcant
9522	9889120,247	637598,702	63,986	alcant
9523	9889119,303	637598,6549	63,6	alcant
9524	9889120,457	637598,201	63,055	INVERT
9525	9889117,523	637598,884	63,192	lev
9526	9889117,299	637599,611	63,94	lev
9527	9889117,283	637599,775	63,911	lev
9528	9889111,429	637596,728	63,461	lev
9529	9889111,259	637597,145	63,467	lev
9530	9889110,774	637597,979	63,504	lev
9531	9889102,963	637600,946	63,336	lev
9532	9889102,942	637602,198	63,252	lev
9533	9889103,346	637602,811	63,218	lev
9534	9889095,142	637606,418	63,044	lev
9535	9889095,094	637607,246	63,19	lev
9536	9889095,083	637607,913	63,199	lev
9537	9889085,771	637607,923	62,948	lev
9538	9889085,624	637608,264	62,997	lev
9539	9889085,581	637608,55	63,245	lev
9540	9889085,398	637607,392	62,964	lev
9541	9889085,495	637606,916	62,997	lev
9542	9889085,678	637606,454	62,998	lev
9543	9889094,933	637605,313	63,004	lev
9544	9889095,022	637604,906	63,08	lev
9545	9889094,887	637603,998	63,086	lev
9546	9889101,675	637600,079	63,18	lev
9547	9889101,477	637599,8	63,546	lev
9548	9889100,82	637598,595	63,167	lev
9549	9889108,301	637593,082	63,316	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
9550	9889108,349	637592,429	63,317	lev
9551	9889108,472	637592,028	63,395	lev
9552	9889114,187	637593,237	63,302	lev
9553	9889114,912	637592,7	63,526	lev
9554	9889115,22	637592,411	63,453	lev
9555	9889119,374	637595,868	63,276	lev
9556	9889119,433	637595,47	63,714	lev
9557	9889120,212	637594,904	63,795	lev
9558	9889662,684	637152,479	68,301	alcant
9559	9889659,42	637152,1388	68,062	alcant
9560	9889662,937	637152,1485	68,023	alcant
9561	9889662,747	637150,0448	67,601	alcant
9562	9889662,136	637152,43	67,796	alcant
9563	9889661,253	637153,2712	67,607	alcant
9564	9889661,92	637152,609	66,941	INVERT
9565	9889657,196	637150,705	66,523	lev
9566	9889656,836	637151,125	66,948	lev
9567	9889656,622	637151,672	67,05	lev
9568	9889650,604	637147,364	66,387	lev
9569	9889650,423	637147,716	66,85	lev
9570	9889650,048	637148,358	66,891	lev
9571	9894809,838	637540,232	75,689	VIA
9572	9894812,021	637540,715	75,743	VIA
9573	9894813,299	637534,324	74,733	VIA
9574	9894811,201	637533,911	74,721	VIA
9575	9894812,163	637527,419	74,201	VIA
9576	9894814,5	637527,306	74,286	VIA
9577	9894815,775	637518,155	74,335	VIA
9578	9894812,769	637517,747	74,414	VIA
9579	9889638,048	637130,088	66,082	lev
9580	9889638,466	637130,029	66,351	lev
9581	9889639,263	637129,802	66,39	lev
9582	9889640,943	637136,549	66,046	lev
9583	9889641,467	637136,332	66,384	lev
9584	9889641,89	637136,175	66,342	lev
9585	9889639,744	637137,419	66,337	lev
9586	9889645,48	637141,714	66,263	lev
9587	9889645,98	637141,525	66,42	lev
9588	9889646,513	637141,111	66,448	lev
9589	9889650,853	637146,47	66,283	lev
9590	9889651,152	637146,28	66,614	lev
9591	9889651,452	637145,557	66,795	lev
9592	9889657,203	637149,624	66,402	lev
9593	9889657,366	637149,391	66,937	lev
9594	9889657,545	637148,744	67,019	lev
9595	9894893,322	637551,238	75,608	Poste
9596	9889767,825	637069,249	67,852	alcant
9597	9889766,9	637069,6348	67,759	alcant
9598	9889765,284	637068,9716	67,606	alcant

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
9599	9889768,446	637068,4397	67,533	alcant
9600	9889767,834	637066,4424	67,326	alcant
9601	9894946,44	637536,555	74,052	VIA
9602	9894952,035	637539,109	73,93	VIA
9603	9894949,221	637540,738	74,007	VIA
9604	9894946,806	637540,227	74,058	VIA
9605	9894944,438	637544,218	74,304	VIA
9606	9894946,81	637545,771	74,464	VIA
9607	9894942,736	637548,203	74,586	VIA
9608	9894946,024	637550,248	74,806	VIA
9609	9889752,63	637056,733	66,834	lev
9610	9889752,165	637057,116	66,848	lev
9611	9889748,498	637053,95	66,517	lev
9612	9889748,436	637054,356	66,688	lev
9613	9894924,205	637555,228	75,09	casa
9614	9894930,722	637556,455	75,103	casa
9615	9894937,939	637558,886	74,483	casa
9616	9889744,298	637051,11	66,993	lev
9617	9889744,338	637050,604	66,644	lev
9618	9889744,767	637050,397	66,545	lev
9619	9889745,187	637049,889	66,561	lev
9620	9889748,795	637053,456	66,537	lev
9621	9889748,763	637053,13	66,643	lev
9622	9889748,801	637052,788	66,62	lev
9623	9889753,077	637055,313	66,47	lev
9624	9889753,197	637055,218	66,754	lev
9625	9889753,507	637054,826	66,81	lev
9626	9889759,609	637060,513	66,762	lev
9627	9889759,58	637060,454	66,766	lev
9628	9889760,085	637059,513	67,123	lev
9629	9889764,847	637065,343	66,816	lev
9630	9889765,141	637065,084	67,438	lev
9631	9889765,81	637064,522	67,531	lev
9632	9889002,379	637696,398	64,105	alcant
9633	9889000,984	637696,853	64,035	alcant
9634	9889000,897	637696,998	63,406	alcant
9635	9889000,615	637697,02	63,108	alcant
9636	9889002,271	637695,81	63,645	alcant
9637	9889002,362	637695,787	63,345	alcant
9638	9889001,549	637696,424	62,638	INVERT
9639	9888997,94	637695,137	62,556	lev
9640	9888997,79	637695,195	62,946	lev
9641	9888997,294	637695,728	63,122	lev
9642	9888994,479	637690,271	62,639	lev
9643	9888994,102	637690,379	63,291	lev
9644	9888993,262	637690,32	63,338	lev
9645	9888993,689	637684,108	62,603	lev
9646	9888993,296	637684,083	63,023	lev
9647	9888992,589	637684,295	63,103	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
9648	9888993,523	637677,46	62,726	lev
9649	9888992,941	637677,612	63,075	lev
9650	9888992,155	637677,511	63,052	lev
9651	9888992,985	637670,903	62,594	lev
9652	9888992,408	637670,875	62,916	lev
9653	9888992,051	637671,006	62,953	lev
9654	9888995,096	637671,713	62,565	lev
9655	9888995,362	637671,697	62,603	lev
9656	9888995,623	637671,649	62,492	lev
9657	9888994,716	637677,562	62,532	lev
9658	9888995,962	637677,135	62,624	lev
9659	9888996,15	637677,437	62,559	lev
9660	9888995,385	637683,629	62,609	lev
9661	9888995,556	637683,603	62,847	lev
9662	9888996,371	637683,56	62,774	lev
9663	9888996,843	637689,224	62,572	lev
9664	9888997,09	637689,012	62,937	lev
9665	9888997,622	637688,503	62,954	lev
9666	9889000,499	637692,462	62,575	lev
9667	9889000,838	637692,168	63,173	lev
9668	9889001,514	637691,767	63,298	lev
9669	9890195,688	636932,576	67,128	alcant
9670	9890195,871	636930,1755	66,286	alcant
9671	9890194,24	636932,868	67,104	alcant
9672	9890192,074	636931,4183	66,325	alcant
9673	9890193,924	636932,092	65,541	INVERT
9674	9890193,566	636930,539	65,866	lev
9675	9890193,994	636930,223	66,76	lev
9676	9890194,309	636930,214	66,614	lev
9677	9890190,844	636931,199	65,953	lev
9678	9890190,69	636931,615	66,919	lev
9679	9890190,259	636931,889	67,147	lev
9680	9890186,114	636926,456	65,827	lev
9681	9890185,361	636926,732	66,195	lev
9682	9890185,272	636926,939	66,532	lev
9683	9890187,045	636925,741	66,008	lev
9684	9890187,155	636925,299	66,244	lev
9685	9890187,152	636925,416	66,154	lev
9686	9890182,696	636923,322	65,83	lev
9687	9890182,453	636923,82	65,981	lev
9688	9890182,229	636923,963	66,187	lev
9689	9890184,291	636921,951	65,964	lev
9690	9890184,622	636921,615	66,216	lev
9691	9894943,051	637560,226	74,534	casa
9692	9894946,587	637560,706	74,483	casa
9693	9894953,992	637547,736	74,452	poste
9694	9890178,883	636918,885	66,136	lev
9695	9890181,197	636916,537	66,064	lev
9696	9890181,745	636916,315	66,033	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
9697	9890181,928	636915,886	66	lev
9698	9890175,897	636912,192	66	lev
9699	9890175,353	636912,696	66,075	lev
9700	9894971,866	637565,606	73,482	VIA
9701	9894969,317	637564,886	73,643	VIA
9702	9894970,315	637559,307	73,436	VIA
9703	9894972,692	637559,395	73,389	VIA
9704	9894974,036	637554,123	73,303	VIA
9705	9894971,907	637553,284	73,349	VIA
9706	9894972,043	637548,066	73,618	VIA
9707	9894977,785	637550,587	73,588	VIA
9708	9890452,186	636914,7148	69,852	alcant
9709	9890450,518	636915,499	69,058	INVERT
9710	9890450,792	636913,878	69,138	lev
9711	9890451,222	636913,919	69,702	lev
9712	9890451,635	636914,01	69,955	lev
9713	9890450,531	636913,377	69,166	lev
9714	9890449,891	636913,972	69,738	lev
9715	9890449,464	636914,093	69,926	lev
9716	9890453,023	636911,379	69,81	lev
9717	9890452,924	636911,065	69,898	lev
9718	9890452,72	636910,632	69,944	lev
9719	9890453,123	636911,83	69,793	lev
9720	9890453,078	636912,015	69,871	lev
9721	9890453,132	636912,559	69,967	lev
9722	9890459,341	636910,713	69,924	lev
9723	9890459,342	636910,695	69,925	lev
9724	9890459,277	636909,836	69,992	lev
9725	9890459,374	636910,968	69,939	lev
9726	9890459,411	636911,526	70,077	lev
9727	9890459,271	636911,759	70,193	lev
9728	9890468,106	636909,724	69,957	lev
9729	9890468,073	636909,214	69,965	lev
9730	9890467,922	636908,716	69,985	lev
9731	9890468,201	636909,905	69,941	lev
9732	9895005,52	637591,745	72,401	poste
9733	9890468,244	636910,784	70,01	lev
9734	9890477,095	636908,015	70,092	lev
9735	9890476,998	636907,872	70,234	lev
9736	9890476,88	636907,102	70,084	lev
9737	9890477,215	636908,969	70,071	lev
9738	9890477,222	636909,051	70,357	lev
9739	9890450,029	636912,025	69,713	lev
9740	9890450,101	636911,509	69,842	lev
9741	9890450,109	636911,215	69,907	lev
9742	9890449,804	636912,432	69,767	lev
9743	9890449,577	636912,849	69,929	lev
9744	9890449,752	636913,353	69,951	lev
9745	9890444,319	636911,334	70,292	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
9746	9890444,041	636911,729	70,355	lev
9747	9890444,22	636911,96	70,366	lev
9748	9890444,106	636911,063	70,314	lev
9749	9890444,051	636910,448	70,372	lev
9750	9890444,166	636909,943	70,457	lev
9751	9890437,048	636913,323	70,828	lev
9752	9890437,21	636913,573	70,878	lev
9753	9890437,366	636913,753	70,803	lev
9754	9890437,048	636913,244	70,878	lev
9755	9890436,97	636912,661	70,927	lev
9756	9890436,871	636912,255	71,017	lev
9757	9890549,323	636904,41	68,775	alcant
9758	9890547,799	636904,637	68,721	alcant
9759	9890546,38	636904,2516	67,976	alcant
9760	9890549,831	636903,1428	68,067	alcant
9761	9895057,516	637637,608	72,242	Poste
9762	9890544,672	636902,24	67,783	lev
9763	9890544,107	636902,799	67,849	lev
9764	9890543,768	636903,14	68,195	lev
9765	9890537,999	636898,584	67,613	lev
9766	9890537,645	636898,924	67,835	lev
9767	9890537,401	636899,556	67,921	lev
9768	9890533,072	636893,966	67,37	lev
9769	9890532,801	636894,152	67,783	lev
9770	9890532,352	636895,02	67,734	lev
9771	9890528,498	636889,887	67,459	lev
9772	9890528,175	636890,071	67,592	lev
9773	9890527,662	636890,753	67,574	lev
9774	9890522,025	636883,806	67,511	lev
9775	9890521,653	636884,02	67,578	lev
9776	9895112,665	637663,437	74,181	VIA
9777	9895114,409	637664,814	74,36	VIA
9778	9895116,7	637662,565	73,787	VIA
9779	9895114,911	637660,78	73,729	VIA
9780	9890517,435	636879,345	67,491	lev
9781	9890518,781	636878,749	67,321	lev
9782	9890519,343	636878,292	67,531	lev
9783	9890520,473	636877,767	67,49	lev
9784	9890523,373	636882,829	67,384	lev
9785	9890523,468	636882,734	67,553	lev
9786	9890523,784	636882,556	67,491	lev
9787	9890529,443	636888,385	67,543	lev
9788	9890530,075	636887,995	67,59	lev
9789	9890530,789	636887,52	67,622	lev
9790	9890534,538	636892,032	67,462	lev
9791	9890534,792	636891,951	67,716	lev
9792	9890535,871	636891,091	67,733	lev
9793	9890540,516	636896,582	67,567	lev
9794	9890540,744	636896,511	67,809	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
9795	9890541,95	636895,873	67,79	lev
9796	9890546,118	636900,036	67,712	lev
9797	9890546,534	636899,757	68,158	lev
9798	9890547,156	636899,235	68,19	lev
9799	9890887,352	636880,726	71,111	alcant
9800	9890886,009	636880,73	71,11	alcant
9801	9890886,72	636880,412	70,307	INVERT
9802	9890885,665	636880,755	70,597	lev
9803	9890885,659	636880,943	71,042	lev
9804	9890885,64	636881,529	71,128	lev
9805	9890885,883	636880,343	70,435	lev
9806	9890885,927	636880,317	70,617	lev
9807	9890885,873	636880,204	70,621	lev
9808	9890872,605	636881,891	71,006	lev
9809	9890872,7	636882,088	71,234	lev
9810	9890872,667	636882,636	71,072	lev
9811	9890872,475	636881,396	71,04	lev
9812	9890872,506	636881,517	71,059	lev
9813	9890872,56	636881,458	70,95	lev
9814	9890864,327	636882,589	70,916	lev
9815	9890864,303	636882,748	71,065	lev
9816	9890864,181	636882,966	71,016	lev
9817	9890864,365	636882,724	70,742	lev
9818	9890864,434	636882,595	70,627	lev
9819	9895112,726	637685,501	77,025	poste
9820	9895091,808	637624,737	74,038	VIA
9821	9895094,747	637627,006	74,015	VIA
9822	9895100,526	637621,501	73,256	VIA
9823	9895099,657	637618,308	73,382	VIA
9824	9895107,131	637617,33	73,499	VIA
9825	9895106,408	637614,731	73,474	VIA
9826	9895113,195	637613,321	74,112	VIA
9827	9895112,361	637611,104	74,189	VIA
9828	9895117,946	637609,141	75,24	VIA
9829	9895123,232	637603,64	76,284	VIA
9830	9895121,786	637602,041	76,239	VIA
9831	9895117,985	637605,742	75,544	VIA
9832	9890892,409	636879,96	70,62	lev
9833	9890892,445	636880,242	70,944	lev
9834	9890892,503	636880,55	71,011	lev
9835	9890892,502	636879,92	70,526	lev
9836	9890892,468	636879,917	70,622	lev
9837	9890892,436	636879,752	70,461	lev
9838	9890897,506	636879,364	70,718	lev
9839	9890897,531	636879,362	70,719	lev
9840	9890897,482	636879,75	70,889	lev
9841	9890897,539	636880,051	70,961	lev
9842	9890897,521	636879,111	70,686	lev
9843	9890897,566	636879,226	70,746	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
9844	9890897,51	636879,253	70,56	lev
9845	9890907,081	636878,012	70,892	lev
9846	9890907,083	636878,414	71,102	lev
9847	9890907,109	636879,052	71,004	lev
9848	9890907,049	636877,834	70,911	lev
9849	9890907,054	636877,903	70,85	lev
9850	9890906,976	636877,883	70,712	lev
9851	9890888,908	636874,35	74,224	lev
9852	9890887,627	636873,73	74,247	lev
9853	9890885,414	636874,626	74,181	lev
9854	9890888,412	636876,267	72,955	lev
9855	9890887,526	636875,882	72,732	lev
9856	9890886,506	636876,711	72,228	lev
9857	9890887,473	636878,636	71,383	lev
9858	9890886,782	636878,489	71,454	lev
9859	9890886,225	636878,719	70,938	lev
9860	9890887,35	636879,122	70,413	lev
9861	9890886,79	636879,181	70,462	lev
9862	9892450,744	637027,419	78,046	poste
9863	9890568,116	636927,554	69,295	alcant
9864	9890569,572	636927,7522	68,793	alcant
9865	9890567,158	636927,9994	68,6	alcant
9866	9890566,982	636930,0413	68,311	alcant
9867	9890568,033	636928,19	67,96	INVERT
9868	9890567,622	636934,728	67,869	lev
9869	9890567,249	636934,876	67,957	lev
9870	9890566,94	636934,801	67,815	lev
9871	9890570,897	636941,431	67,929	lev
9872	9890570,459	636941,915	68,119	lev
9873	9890570,21	636942,625	68,211	lev
9874	9890577,13	636944,679	67,942	lev
9875	9890576,69	636945,342	68,128	lev
9876	9890576,366	636945,902	68,196	lev
9877	9890583,993	636948,029	68,122	lev
9878	9890585,301	636947,709	68,049	lev
9879	9890584,994	636948,543	68,169	lev
9880	9890592,401	636947,949	68,044	lev
9881	9890592,199	636948,777	68,197	lev
9882	9890592,191	636949,666	68,364	lev
9883	9890593,473	636944,556	68,025	lev
9884	9890593,325	636943,935	68,09	lev
9885	9890593,372	636943,225	68,168	lev
9886	9890586,686	636943,757	67,846	lev
9887	9890586,586	636943,658	68,09	lev
9888	9890586,841	636942,908	68,306	lev
9889	9890579,037	636941,013	67,855	lev
9890	9890579,09	636940,499	68,376	lev
9891	9890579,476	636939,789	68,476	lev
9892	9890573,874	636937,998	67,934	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
9893	9890574,041	636937,537	68,24	lev
9894	9890574,108	636937,475	68,485	lev
9895	9890570,689	636934,231	67,808	lev
9896	9890571,294	636934,022	68,018	lev
9897	9890571,847	636933,841	68,113	lev
9898	9891010,247	636864,579	69,115	alcant
9899	9891008,821	636863,226	68,782	alcant
9900	9891011,35	636864,235	68,812	alcant
9901	9891011,846	636862,0204	68,559	alcant
9902	9891010,638	636863,948	68,006	INVERT
9903	9891010,719	636862,262	67,919	lev
9904	9891010,559	636862,399	67,816	lev
9905	9891010,693	636862,377	68,212	lev
9906	9891010,519	636862,431	68,114	lev
9907	9891010,94	636862,396	68,365	lev
9908	9891011,479	636862,198	68,45	lev
9909	9891008,641	636856,325	67,829	lev
9910	9891008,374	636856,39	68,131	lev
9911	9891007,536	636856,522	68,222	lev
9912	9891005,99	636851,27	67,77	lev
9913	9891005,704	636851,522	68,109	lev
9914	9891005,172	636851,555	68,179	lev
9915	9891003,184	636844,673	67,721	lev
9916	9891002,773	636844,425	67,841	lev
9917	9891002,181	636844,773	67,812	lev
9918	9890999,189	636837,738	67,535	lev
9919	9890998,423	636837,881	67,603	lev
9920	9890999,958	636836,751	67,467	lev
9921	9891000,78	636837,193	67,527	lev
9922	9891001,217	636836,798	67,714	lev
9923	9892561,984	637048,761	76,305	Poste
9924	9891003,927	636844,042	67,822	lev
9925	9891004,675	636843,829	67,801	lev
9926	9891007,427	636850,481	67,568	lev
9927	9891007,713	636850,425	67,9	lev
9928	9891008,208	636850,209	67,963	lev
9929	9891009,459	636856,045	67,839	lev
9930	9891010,077	636855,933	67,992	lev
9931	9891010,726	636856,145	68,218	lev
9932	9892603,707	637056,041	76,249	poste
9933	9891250,267	636860,7788	69,719	alcant
9934	9891252,613	636862,372	69,95	alcant
9935	9891254,004	636861,254	69,454	alcant
9936	9891252,656	636861,857	68,812	INVERT
9937	9891253,561	636860,526	68,983	lev
9938	9891253,799	636860,657	69,399	lev
9939	9891254,242	636860,895	69,601	lev
9940	9891253,071	636860,216	69,048	lev
9941	9891252,685	636860,041	69,232	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
9942	9891252,135	636859,855	69,32	lev
9943	9891256,155	636856,529	69,282	lev
9944	9891255,933	636856,284	69,394	lev
9945	9891255,675	636855,759	69,48	lev
9946	9891263,79	636851,301	69,483	lev
9947	9891263,673	636850,709	69,549	lev
9948	9891261,668	636848,895	69,916	lev
9949	9891267,565	636847,863	69,566	lev
9950	9891267,342	636847,344	69,618	lev
9951	9891266,634	636846,33	69,858	lev
9952	9891276,994	636840,705	69,677	lev
9953	9891276,838	636840,058	69,809	lev
9954	9891276,441	636839,268	69,907	lev
9955	9891278,61	636843,609	69,763	lev
9956	9891279,048	636844,085	69,935	lev
9957	9891279,283	636844,603	70,079	lev
9958	9891268,088	636849,812	69,53	lev
9959	9891268,408	636850,478	69,639	lev
9960	9891268,768	636851,054	69,799	lev
9961	9891264,906	636852,146	69,475	lev
9962	9891265,235	636852,829	69,582	lev
9963	9891265,698	636853,347	69,806	lev
9964	9891257,116	636857,093	69,325	lev
9965	9891257,538	636857,569	69,517	lev
9966	9891257,892	636857,991	69,754	lev
9967	9891480,236	636862,108	70,192	lev
9968	9891480,575	636862,121	69,69	lev
9969	9891480,952	636862,051	68,819	INVERT
9970	9891479,806	636862,3041	69,715	alcant
9971	9891479,1	636860,637	69,478	alcant
9972	9891481,087	636862,161	69,623	alcant
9973	9891482,239	636861,1826	69,229	alcant
9974	9891480,228	636859,051	69,071	lev
9975	9891479,065	636859,584	69,246	lev
9976	9891478,7	636859,663	69,311	lev
9977	9891480,776	636858,237	69,116	lev
9978	9891478,459	636852,462	68,917	lev
9979	9891477,973	636852,601	68,973	lev
9980	9891477,368	636852,683	68,873	lev
9981	9891481,822	636851,225	68,889	lev
9982	9891482,091	636850,947	68,974	lev
9983	9891482,391	636850,812	68,868	lev
9984	9891477,929	636845,85	69,118	lev
9985	9891477,797	636845,931	69,192	lev
9986	9891477,978	636845,896	69,006	lev
9987	9891479,762	636844,353	69,149	lev
9988	9891480,245	636844,122	69,175	lev
9989	9891480,854	636843,884	69,203	lev
9990	9891481,819	636839,908	69,022	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
9991	9891482,116	636839,917	69,014	lev
9992	9891482,428	636839,926	68,92	lev
9993	9891474,316	636841,783	69,053	lev
9994	9891473,524	636842,23	69,119	lev
9995	9891472,753	636842,688	69,141	lev
9996	9891625,488	636832,283	69,389	lev
9997	9891625,061	636832,136	69,974	lev
9998	9891624,093	636831,426	70,138	lev
9999	9891620,571	636839,242	69,776	lev
10000	9891619,851	636839,066	69,992	lev
10001	9891619,331	636838,699	70,11	lev
10002	9891616,132	636844,468	69,734	lev
10003	9891615,874	636844,37	70,085	lev
10004	9891614,89	636844,058	70,178	lev
10005	9891615,92	636850,857	69,679	lev
10006	9891615,693	636850,753	70,04	lev
10007	9891614,93	636850,715	70,203	lev
10008	9891616,424	636858,757	70,061	lev
10009	9891616,132	636858,724	70,212	lev
10010	9891615,587	636858,694	70,385	lev
10011	9891618,805	636862,514	71,082	alcant
10012	9891617,573	636862,349	70,68	alcant
10013	9891616,482	636860,9577	70,44	alcant
10014	9892749,769	637083,747	76,767	Poste
10015	9891619,734	636861,3966	70,178	alcant
10016	9891618,289	636862,423	69,765	INVERT
10017	9891620,414	636858,103	70,133	lev
10018	9891620,906	636858,405	70,202	lev
10019	9891621,156	636858,676	70,277	lev
10020	9891620,985	636850,759	70,181	lev
10021	9891621,416	636850,891	70,359	lev
10022	9891621,918	636851,211	70,446	lev
10023	9891622,973	636846,396	70,228	lev
10024	9891623,35	636846,84	70,315	lev
10025	9891623,778	636847,059	70,378	lev
10026	9891628,517	636842,324	70,066	lev
10027	9891628,717	636842,951	70,118	lev
10028	9891628,992	636843,217	70,116	lev
10029	9891634,306	636835,969	70,094	lev
10030	9891634,902	636836,418	70,134	lev
10031	9891635,276	636836,654	70,183	lev
10032	9891884,126	636887,485	72,177	alcant
10033	9891885,083	636886,0564	71,176	alcant
10034	9891882,517	636887,366	72,214	alcant
10035	9891880,993	636886,1621	71,245	alcant
10036	9891883,135	636887,178	70,531	INVERT
10037	9891883,839	636885,554	70,904	INVERT
10038	9891884,033	636885,453	71,106	lev
10039	9891884,7	636885,169	71,533	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
10040	9891882,481	636885,707	70,717	lev
10041	9891881,986	636885,888	71,025	lev
10042	9891881,436	636885,831	71,345	lev
10043	9891879,389	636882,827	70,954	lev
10044	9891879,692	636882,556	71,101	lev
10045	9891880,274	636881,974	71,209	lev
10046	9891879,173	636882,711	71,013	lev
10047	9891879,146	636882,805	70,876	lev
10048	9891879,272	636882,603	71,072	lev
10049	9891878,451	636881,177	71,074	lev
10050	9891879,016	636881,035	71,201	lev
10051	9892887,191	637089,63	73,73	VIA
10052	9892886,137	637095,296	72,404	VIA
10053	9892888,473	637094,998	72,532	VIA
10054	9892888,336	637099,496	71,572	VIA
10055	9892886,34	637099,828	71,76	VIA
10056	9891877,998	636877,793	71,4	lev
10057	9891877,612	636877,8	71,815	lev
10058	9891879,997	636878,018	71,182	lev
10059	9891880,317	636878,159	71,494	lev
10060	9891880,532	636878,275	71,631	lev
10061	9891879,431	636873,147	71,93	lev
10062	9891879,635	636873,09	72,518	lev
10063	9891880,044	636873,093	72,748	lev
10064	9891878,424	636873,338	71,962	lev
10065	9891878,35	636873,134	72,416	lev
10066	9891877,904	636873,344	72,527	lev
10067	9891877,28	636867,474	72,668	lev
10068	9891877,48	636867,376	72,832	lev
10069	9891877,797	636867,334	73,042	lev
10070	9891876,858	636867,647	72,585	lev
10071	9891876,49	636867,462	72,941	lev
10072	9891876,39	636867,42	73,022	lev
10073	9891876,719	636861,108	72,944	lev
10074	9891876,156	636861,009	73,043	lev
10075	9891877,726	636860,817	73,017	lev
10076	9891877,803	636860,85	73,017	lev
10077	9891877,923	636860,802	73,121	lev
10078	9891877,604	636881,109	71,163	lev
10079	9891877,552	636880,834	71,231	lev
10080	9891877,429	636880,208	71,349	lev
10081	9891877,708	636881,778	71,202	lev
10082	9891877,561	636882,277	71,159	lev
10083	9891872,472	636881,168	71,65	lev
10084	9891872,498	636881,381	71,803	lev
10085	9891872,29	636880,854	71,593	lev
10086	9891872,453	636880,494	71,766	lev
10087	9891872,509	636880,481	71,877	lev
10088	9891866,568	636881,198	72,55	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
10089	9891866,262	636881,147	72,612	lev
10090	9891866,28	636881,002	72,414	lev
10091	9891866,607	636881,201	72,662	lev
10092	9891866,445	636880,952	72,913	lev
10093	9891866,206	636880,662	73,007	lev
10094	9891880,603	636879,415	71,287	lev
10095	9891880,567	636879,654	71,312	lev
10096	9891880,66	636880,132	71,265	lev
10097	9891880,698	636878,838	71,277	lev
10098	9891880,517	636878,844	71,376	lev
10099	9891880,45	636878,846	71,382	lev
10100	9891886,46	636878,946	71,323	lev
10101	9891886,25	636879,366	71,521	lev
10102	9891886,102	636879,59	71,453	lev
10103	9891886,698	636878,629	71,286	lev
10104	9891886,547	636878,345	71,543	lev
10105	9891886,665	636877,89	71,6	lev
10106	9891892,095	636882,087	71,614	lev
10107	9891892,417	636881,574	71,708	lev
10108	9891892,502	636881,455	71,813	lev
10109	9891892,249	636882,27	71,666	lev
10110	9891892,026	636882,479	71,922	lev
10111	9891891,935	636882,501	72,12	lev
10112	9891896,937	636883,706	71,926	lev
10113	9891897,187	636883,268	72,067	lev
10114	9891897,386	636883,079	72,128	lev
10115	9891897,547	636882,358	73,056	lev
10116	9891896,905	636882,822	72,644	lev
10117	9891895,934	636884,647	72,732	lev
10118	9891890,27	636878,274	71,546	lev
10119	9891890,752	636878,376	71,997	lev
10120	9891891,033	636878,367	72,277	lev
10121	9891889,996	636877,957	71,614	lev
10122	9891889,091	636877,884	72,105	lev
10123	9891892,065	636873,666	73,043	lev
10124	9891891,9	636873,546	73,335	lev
10125	9891891,413	636873,268	73,473	lev
10126	9891892,325	636873,715	73,169	lev
10127	9891892,879	636874,017	73,483	lev
10128	9891893,669	636874,373	73,66	lev
10129	9892505,972	637001,9468	72,898	alcant
10130	9892505,077	637002,993	72,98	alcant
10131	9892505,198	637002,959	73,202	alcant
10132	9892504,236	637003,021	72,538	alcant
10133	9892503,094	637002,3452	72,225	alcant
10134	9892504,165	637002,979	72,678	alcant
10135	9892503,915	637003,242	72,06	INVERT
10136	9892503,188	637001,692	72,318	lev
10137	9892502,802	637001,506	72,517	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
10138	9892502,357	637001,234	72,734	lev
10139	9892504,782	637002,274	72,205	lev
10140	9892504,854	637002,545	72,975	lev
10141	9892504,807	637002,73	73,024	lev
10142	9892502,265	636996,358	72,389	lev
10143	9892501,793	636996,163	72,796	lev
10144	9892501,4	636996,022	72,861	lev
10145	9892503,129	636996,284	72,71	lev
10146	9892503,298	636996,261	72,564	lev
10147	9892504,349	636996,662	72,677	lev
10148	9892503,761	636992,944	72,612	lev
10149	9892504,171	636992,97	72,744	lev
10150	9892504,502	636992,925	72,862	lev
10151	9892503,163	636992,746	72,628	lev
10152	9892503,037	636992,695	72,768	lev
10153	9892502,912	636992,634	72,774	lev
10154	9892501,332	636987,889	73,049	lev
10155	9892501,849	636987,792	73,048	lev
10156	9892500,977	636988,134	72,936	lev
10157	9892500,822	636988,223	73,009	lev
10158	9892500,639	636988,363	72,967	lev
10159	9892497,891	636985,105	73,186	lev
10160	9892497,967	636984,704	73,255	lev
10161	9892498,201	636984,344	73,272	lev
10162	9892497,608	636985,772	73,216	lev
10163	9892497,599	636985,663	73,221	lev
10164	9892497,488	636985,845	73,285	lev
10165	9892492,417	636984,237	73,423	lev
10166	9892492,46	636984,162	73,52	lev
10167	9892492,443	636984,186	73,439	lev
10168	9892492,643	636983,972	73,709	lev
10169	9892492,664	636983,657	73,743	lev
10170	9892492,738	636983,492	73,424	lev
10171	9892660,255	637030,695	71,863	alcant
10172	9893144,38	637159,938	74,303	poste
10173	9892658,907	637030,572	71,413	alcant
10174	9892658,786	637030,537	71,087	alcant
10175	9892659,723	637030,461	71,314	alcant
10176	9892660,161	637030,551	71,069	alcant
10177	9892659,289	637030,43	70,512	INVERT
10178	9892659,673	637028,361	70,726	lev
10179	9892659,738	637028,243	70,932	lev
10180	9892659,691	637028,145	70,714	lev
10181	9892658,258	637028,447	70,616	lev
10182	9892658,431	637028,244	70,755	lev
10183	9892658,392	637028,242	70,649	lev
10184	9892659,601	637022,682	70,747	lev
10185	9892660,207	637022,607	70,9	lev
10186	9892660,211	637022,743	70,693	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
10187	9892654,93	637022,77	70,83	lev
10188	9892654,667	637022,733	70,733	lev
10189	9893180,938	637168,821	74,233	VIA
10190	9893185,45	637170,294	74,207	VIA
10191	9893186,396	637163,749	74,106	VIA
10192	9893183,074	637162,59	74,198	VIA
10193	9893188,162	637154,8	73,984	VIA
10194	9893185,801	637154,171	73,892	VIA
10195	9893189,615	637147,539	74,376	VIA
10196	9893186,206	637146,815	74,363	VIA
10197	9892652,332	637006,681	70,78	lev
10198	9892652,262	637006,453	70,623	lev
10199	9892652,198	636997,126	70,724	lev
10200	9892651,368	636997,338	70,709	lev
10201	9892650,416	636997,375	70,68	lev
10202	9892663,554	636998,748	70,75	lev
10203	9892664,347	636998,655	70,828	lev
10204	9892664,437	636998,814	70,83	lev
10205	9892662,398	637006,665	70,741	lev
10206	9892662,264	637006,573	70,613	lev
10207	9892662,708	637006,712	70,455	lev
10208	9892897,268	637075,47	71,917	alcant
10209	9892895,838	637075,169	71,702	alcant
10210	9892894,591	637073,811	71,421	alcant
10211	9892898,378	637074,3606	71,201	alcant
10212	9892896,338	637073,591	70,675	lev
10213	9892896,095	637073,574	70,87	lev
10214	9892896,48	637073,446	70,945	lev
10215	9892898,56	637073,922	70,516	lev
10216	9892898,416	637074,179	70,909	lev
10217	9892898,327	637074,346	71,104	lev
10218	9892897,904	637065,341	70,645	lev
10219	9892897,99	637065,539	70,775	lev
10220	9892898,093	637065,662	70,536	lev
10221	9892896,837	637065,455	70,607	lev
10222	9892896,22	637065,455	70,747	lev
10223	9892895,602	637065,539	70,824	lev
10224	9892892,949	637057,293	70,683	lev
10225	9892892,794	637057,38	70,694	lev
10226	9892892,526	637057,654	70,874	lev
10227	9892894,708	637056,597	70,741	lev
10228	9892895,109	637056,613	70,745	lev
10229	9892896,013	637056,604	70,851	lev
10230	9892887,819	637047,791	70,841	lev
10231	9892887,38	637047,957	70,978	lev
10232	9892886,971	637048,262	71,109	lev
10233	9892890,763	637045,994	70,799	lev
10234	9892891,625	637045,759	70,898	lev
10235	9892892,186	637045,524	70,91	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
10236	9893043,266	637101,1346	72,276	alcant
10237	9893040,72	637099,9425	72,271	alcant
10238	9893042,271	637101,595	71,384	alcant
10239	9893041,318	637101,251	71,387	alcant
10240	9893042,185	637101,345	70,917	INVERT
10241	9893042,378	637100,709	71,058	lev
10242	9893042,165	637100,836	71,079	lev
10243	9893042,261	637101,132	71,607	lev
10244	9893040,545	637099,891	70,986	lev
10245	9893041,135	637099,616	71,866	lev
10246	9893040,583	637099,149	72,212	lev
10247	9893047,271	637096,538	71,062	lev
10248	9893047,441	637096,668	71,046	lev
10249	9893047,423	637096,602	70,963	lev
10250	9893044,681	637094,206	71,259	lev
10251	9893044,421	637094,012	71,226	lev
10252	9893044,039	637093,636	71,242	lev
10253	9893053,26	637084,874	71,11	lev
10254	9893052,606	637084,619	71,165	lev
10255	9893052,365	637084,402	71,181	lev
10256	9893056,496	637078,647	71	lev
10257	9893056,087	637078,069	71,121	lev
10258	9893055,157	637077,731	71,159	lev
10259	9893057,759	637071,571	71,1	lev
10260	9893057,366	637070,603	71,087	lev
10261	9893056,932	637069,482	71,186	lev
10262	9893068,382	637079,19	71,076	lev
10263	9893068,877	637079,789	71,137	lev
10264	9893069,489	637080,242	71,125	lev
10265	9893063,41	637084,248	71,084	lev
10266	9893063,874	637084,867	71,145	lev
10267	9893064,242	637085,247	71,165	lev
10268	9893057,987	637088,77	71,102	lev
10269	9893058,216	637089,129	71,17	lev
10270	9893058,714	637089,589	71,209	lev
10271	9893053,46	637093,094	71,003	lev
10272	9893053,614	637093,766	71,113	lev
10273	9893053,635	637094,191	71,115	lev
10274	9893051,506	637089,828	71,106	lev
10275	9893050,931	637089,371	71,168	lev
10276	9893049,844	637087,891	71,201	lev
10277	9893490,881	637255,284	75,18	alcant
10278	9893492,005	637254,8446	74,442	alcant
10279	9893489,6	637254,24	75,098	alcant
10280	9893489,228	637252,9872	74,475	alcant
10281	9893490,599	637254,429	74,023	INVERT
10282	9893489,762	637253,761	74,095	lev
10283	9893489,652	637253,765	74,651	lev
10284	9893489,471	637253,844	74,871	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
10285	9893489,901	637253,576	73,624	lev
10286	9893489,983	637253,468	73,599	lev
10287	9893487,555	637252,214	74,292	lev
10288	9893487,698	637251,808	74,204	lev
10289	9893487,598	637252,184	74,512	lev
10290	9893487,638	637251,957	74,438	lev
10291	9893487,518	637252,101	74,128	lev
10292	9893487,479	637252,103	74,085	lev
10293	9893483,007	637251,027	74,299	lev
10294	9893482,745	637250,556	74,515	lev
10295	9893482,744	637250,702	74,399	lev
10296	9893483,035	637250,401	74,429	lev
10297	9893483,103	637250,587	74,703	lev
10298	9893483,158	637250,704	74,531	lev
10299	9893479,097	637250,663	74,523	lev
10300	9893478,936	637250,8	74,832	lev
10301	9893478,953	637250,929	74,803	lev
10302	9893479,376	637250,534	74,275	lev
10303	9893479,514	637250,695	74,464	lev
10304	9893479,388	637250,516	74,403	lev
10305	9893492,163	637254,641	74,093	lev
10306	9893491,832	637254,443	74,551	lev
10307	9893491,617	637254,283	74,646	lev
10308	9893492,727	637254,481	74,233	lev
10309	9893492,548	637254,496	74,276	lev
10310	9893492,546	637254,655	74	lev
10311	9893496,385	637255,949	74,838	lev
10312	9893496,356	637255,717	74,73	lev
10313	9893496,287	637255,746	74,534	lev
10314	9893496,754	637255,321	74,648	lev
10315	9893496,646	637255,286	74,492	lev
10316	9893496,683	637255,244	74,366	lev
10317	9893500,27	637271,902	75,258	VIA
10318	9893496,566	637271,014	75,236	VIA
10319	9893497,979	637276,88	75,342	VIA
10320	9893501,056	637277,228	75,545	VIA
10321	9893505,121	637280,856	75,681	VIA
10322	9893504,081	637283,464	75,712	VIA
10323	9893508,976	637285,827	75,828	VIA
10324	9893510,168	637283,827	75,837	VIA
10325	9893501,916	637258,34	74,85	lev
10326	9893502,413	637258,078	74,597	lev
10327	9893502,334	637258,026	74,641	lev
10328	9893502,301	637257,874	74,458	lev
10329	9893503,898	637260,035	74,742	lev
10330	9893503,548	637260,046	74,819	lev
10331	9893503,363	637259,94	74,748	lev
10332	9893504,094	637259,564	74,738	lev
10333	9893504,293	637259,66	74,871	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
10334	9893504,173	637259,537	74,651	lev
10335	9893781,632	637369,642	70,286	lev
10336	9893781,661	637369,643	70,744	lev
10337	9893781,664	637369,794	70,628	lev
10338	9893782,436	637371,746	70,353	lev
10339	9893782,324	637371,679	70,038	lev
10340	9893781,608	637371,134	71,275	lev
10341	9893793,074	637369,8	70,576	lev
10342	9893792,968	637370,05	70,456	lev
10343	9893792,883	637370,267	70,145	lev
10344	9893793,635	637367,784	69,968	lev
10345	9893793,617	637367,686	69,873	lev
10346	9893793,55	637367,363	70,317	lev
10347	9893797,974	637368,087	69,986	lev
10348	9893798,046	637368,248	70,212	lev
10349	9893797,957	637368,065	70,2	lev
10350	9893796,432	637365,147	69,899	lev
10351	9893796,893	637364,596	69,874	lev
10352	9893797,068	637364,811	69,888	lev
10353	9893798,36	637360,262	69,804	lev
10354	9893798,412	637360,215	69,737	lev
10355	9893798,305	637360,211	69,382	lev
10356	9893800,254	637361,238	69,8	lev
10357	9893801,023	637362,204	69,858	lev
10358	9893802,079	637363,366	69,952	lev
10359	9894321,552	637444,9	70,939	lev
10360	9894321,454	637444,574	71,073	lev
10361	9894321,091	637443,876	71,052	lev
10362	9894315,603	637449,593	70,968	lev
10363	9894315,203	637449,249	71,042	lev
10364	9894314,724	637448,956	71,109	lev
10365	9894310,443	637453,202	70,989	lev
10366	9894309,867	637452,823	71,048	lev
10367	9894309,199	637452,603	71,09	lev
10368	9894308,955	637460,612	71,059	lev
10369	9894308,238	637460,57	71,143	lev
10370	9894307,691	637460,435	71,18	lev
10371	9894304,635	637465,583	70,754	lev
10372	9894304,322	637465,268	71,023	lev
10373	9894303,994	637465,02	71,19	lev
10374	9894302,499	637468,673	70,719	lev
10375	9894302,21	637468,394	71,119	lev
10376	9894302,007	637468,208	71,136	lev
10377	9894302,078	637471,326	72,752	alcant
10378	9894304,2	637471,319	72,331	alcant
10379	9894305,089	637470,786	71,481	alcant
10380	9894300,801	637470,486	71,636	alcant
10381	9894303,307	637471,196	70,762	INVERT
10382	9894303,833	637469,733	70,805	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
10383	9894304,185	637469,743	71,046	lev
10384	9894304,689	637469,796	71,187	lev
10385	9894306,51	637465,218	70,84	lev
10386	9894306,934	637465,331	70,954	lev
10387	9894307,639	637465,53	71,032	lev
10388	9894312,936	637460,311	70,944	lev
10389	9894313,396	637460,084	71,053	lev
10390	9894313,987	637460,465	71,095	lev
10391	9894324,331	637460,836	70,925	lev
10392	9894324,514	637461,408	71,011	lev
10393	9894324,858	637462,245	71,044	lev
10394	9894334,475	637459,651	70,928	lev
10395	9894335,142	637460,652	71,072	lev
10396	9894335,384	637461,161	71,315	lev
10397	9894534,612	637493,228	75,335	alcant
10398	9894535,179	637491,65	74,543	INVERT
10399	9894535,896	637492,686	75,437	alcant
10400	9894536,223	637492,013	75,434	alcant
10401	9894533,585	637492,2106	75,311	alcant
10402	9884675,45	638435,099	63,011	cabecal
10403	9884674,108	638435,508	63,016	cabecal
10404	9884676,254	638433,9781	62,56	cabecal
10405	9884672,652	638434,5083	62,638	cabecal
10406	9884674,661	638434,863	62,167	INVERT
10407	9884675,264	638434,53	62,326	alcant
10408	9884675,726	638434,4	62,771	alcant
10409	9884676,482	638434,162	62,971	alcant
10410	9884674,416	638435,058	62,429	alcant
10411	9884673,705	638435,351	62,93	alcant
10412	9884673,419	638435,593	63,221	alcant
10413	9884671,429	638424,608	62,15	alcant
10414	9884670,779	638424,86	62,174	alcant
10415	9884669,713	638424,93	62,494	alcant
10416	9884668,857	638425,228	62,843	alcant
10417	9884672,299	638424,496	62,345	alcant
10418	9884673,767	638423,919	62,736	alcant
10419	9884669,092	638418,161	62,149	alcant
10420	9884670,107	638417,9	62,233	alcant
10421	9884671,361	638417,668	62,302	alcant
10422	9884667,949	638418,17	62,153	alcant
10423	9884666,697	638418,396	62,47	alcant
10424	9884665,423	638418,434	62,958	alcant
10425	9884667,586	638408,299	62,121	alcant
10426	9884666,057	638408,682	62,056	alcant
10427	9884664,87	638409,355	62,049	alcant
10428	9884663,435	638410,18	61,982	alcant
10429	9884669,437	638408,037	62,145	alcant
10430	9884663,797	638404,392	61,86	alcant
10431	9884666,467	638403,031	61,789	alcant

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
10432	9884668,429	638401,886	61,967	alcant
10433	9884669,819	638401,016	62,085	alcant
10434	9884660,691	638405,971	61,805	alcant
10435	9884870,749	638333,782	61,771	cabezal
10436	9884869,714	638334,684	61,649	cabezal
10437	9884870,533	638333,597	61,471	cabezal
10438	9884870,516	638333,361	61,244	cabezal
10439	9884869,221	638334,695	61,424	cabezal
10440	9884868,711	638334,663	60,893	cabezal
10441	9884869,144	638334,133	60,287	INVERT
10442	9884868,32	638334,198	60,497	alcant
10443	9884867,867	638334,602	60,772	alcant
10444	9884867,405	638335,287	61,372	alcant
10445	9884869,11	638333,31	60,441	alcant
10446	9884869,784	638332,882	60,821	alcant
10447	9884870,443	638332,119	61,753	alcant
10448	9884865,016	638330,665	60,668	alcant
10449	9884865,352	638330,357	61,277	alcant
10450	9884866,6	638329,326	61,586	alcant
10451	9884859,5	638327,515	60,836	alcant
10452	9884860,354	638326,794	61,211	alcant
10453	9884861,028	638325,846	61,375	alcant
10454	9884852,844	638323,413	60,705	alcant
10455	9884853,059	638323,137	61,341	alcant
10456	9884853,497	638321,805	61,22	alcant
10457	9884843,255	638317,06	60,959	alcant
10458	9884843,756	638316,683	61,298	alcant
10459	9884844,852	638315,077	61,606	alcant
10460	9884836,902	638311,18	60,524	alcant
10461	9884837,179	638311,02	60,982	alcant
10462	9884838,544	638310,08	61,046	alcant
10463	9884834,561	638311,586	60,654	alcant
10464	9884834,09	638311,951	61,13	alcant
10465	9884833,108	638312,292	61,296	alcant
10466	9884840,352	638321,214	60,979	alcant
10467	9884839,605	638321,292	61,141	alcant
10468	9891847,458	636897,193	74,494	VIA
10469	9891850,111	636897,54	74,456	VIA
10470	9891844,757	636904,834	74,148	VIA
10471	9891847,302	636905,673	74,21	VIA
10472	9891863,773	636900,432	74,44	VIA
10473	9891863,756	636901,666	74,383	VIA
10474	9884854,563	638332,266	62,187	alcant
10475	9884862,568	638331,731	60,705	alcant
10476	9884861,19	638332,343	61,493	alcant
10477	9884859,561	638332,976	61,915	alcant
10478	9884867,368	638334,278	60,613	alcant
10479	9884866,785	638335,124	61,346	alcant
10480	9884865,861	638336,149	62,014	alcant

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
10481	9885083,61	638229,534	65,693	cabecal
10482	9885084,955	638229,15	65,685	cabecal
10483	9885084,845	638228,861	65,289	cabecal
10484	9885085,475	638227,3246	64,886	cabecal
10485	9885083,678	638229,252	65,302	cabecal
10486	9885081,873	638228,7718	64,861	cabecal
10487	9885084,125	638228,985	64,345	INVERT
10488	9885084,459	638227,392	64,439	alcant
10489	9885085,296	638227,042	64,58	alcant
10490	9885085,371	638227,284	64,715	alcant
10491	9885082,915	638227,917	64,456	alcant
10492	9885082,06	638228,187	64,613	alcant
10493	9885081,026	638228,897	65,07	alcant
10494	9885082,797	638224,815	64,392	alcant
10495	9885082,326	638225,034	64,723	alcant
10496	9885081,522	638225,372	64,613	alcant
10497	9885083,391	638224,724	64,324	alcant
10498	9885084,778	638224,322	64,726	alcant
10499	9885085,976	638223,934	64,84	alcant
10500	9885086,286	638220,311	64,439	alcant
10501	9885087,244	638220,319	64,773	alcant
10502	9885088,498	638220,389	65,181	alcant
10503	9891941,99	636914,277	75,68	VIA
10504	9891938,756	636913,959	75,598	VIA
10505	9891938,484	636918,497	76,243	VIA
10506	9891940,995	636919,421	76,415	VIA
10507	9891936,813	636924,499	77,409	VIA
10508	9891939,513	636924,956	77,417	VIA
10509	9891936,595	636932,7	77,522	VIA
10510	9891934,023	636932,19	77,557	VIA
10511	9891943,626	636930,56	78,508	poste
10512	9885095,698	638197,914	63,718	alcant
10513	9885096,149	638198,559	63,904	alcant
10514	9885096,5	638198,895	64,146	alcant
10515	9885094,785	638196,49	63,798	alcant
10516	9885094,003	638195,123	64,05	alcant
10517	9885093,036	638194,128	64,242	alcant
10518	9885102,322	638189,631	63,407	alcant
10519	9885100,923	638188,698	63,628	alcant
10520	9885099,765	638187,911	63,771	alcant
10521	9885109,41	638192,73	63,588	alcant
10522	9885111,192	638193,68	63,878	alcant
10523	9885112,833	638194,257	64,042	alcant
10524	9886033,694	637828,424	65,541	cabecal
10525	9891952,641	636946,615	77,933	casa
10526	9891945,204	636943,713	77,868	casa
10527	9886030,83	637827,5842	64,74	cabecal
10528	9886034,725	637826,8804	64,737	cabecal
10529	9886032,833	637827,876	63,97	cabecal

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
10530	9886033,311	637826,973	64,302	alcant
10531	9886033,855	637826,884	64,777	alcant
10532	9886035,013	637827,081	65,108	alcant
10533	9886031,724	637827,248	64,326	alcant
10534	9886031,172	637827,43	64,833	alcant
10535	9886029,949	637827,49	65,017	alcant
10536	9886033,12	637822,877	64,252	alcant
10537	9886032,929	637822,649	64,577	alcant
10538	9886032,669	637822,279	64,512	alcant
10539	9886033,72	637823,461	64,278	alcant
10540	9886034,112	637823,626	64,532	alcant
10541	9886034,607	637824,149	64,551	alcant
10542	9886035,381	637821,776	64,277	alcant
10543	9886035,345	637822,116	64,432	alcant
10544	9886035,45	637822,499	64,452	alcant
10545	9886034,984	637820,421	64,278	alcant
10546	9886035,159	637819,433	64,34	alcant
10547	9886035,045	637818,803	64,365	alcant
10548	9886037,698	637821,958	64,292	alcant
10549	9886037,067	637824,149	64,238	alcant
10550	9886037,455	637823,71	64,273	alcant
10551	9886036,827	637824,873	64,299	alcant
10552	9886036,924	637825,381	64,542	alcant
10553	9886036,714	637825,996	64,804	alcant
10554	9886041,089	637823,378	64,233	alcant
10555	9886041,397	637823,719	64,416	alcant
10556	9892028,703	636947,151	79,247	Poste
10557	9886044,289	637821,548	64,27	alcant
10558	9886044,428	637821,798	64,467	alcant
10559	9886044,812	637822,282	64,769	alcant
10560	9886048,881	637818,615	64,288	alcant
10561	9886049,888	637818,835	64,415	alcant
10562	9886050,703	637819,241	64,501	alcant
10563	9886050,116	637814,703	64,287	alcant
10564	9886050,597	637814,903	64,408	alcant
10565	9886051,447	637815,167	64,677	alcant
10566	9886049,122	637815,04	64,252	alcant
10567	9886048,734	637815,02	64,317	alcant
10568	9886047,858	637814,92	64,403	alcant
10569	9886045,672	637818,599	64,178	alcant
10570	9886044,937	637818,159	64,161	alcant
10571	9886044,739	637817,19	64,267	alcant
10572	9886041,437	637819,496	64,154	alcant
10573	9886040,992	637818,523	64,214	alcant
10574	9886040,422	637817,147	64,313	alcant
10575	9886037,959	637822,921	64,244	alcant
10576	9886037,567	637821,722	64,32	alcant
10577	9886037,11	637821,622	64,658	alcant
10578	9886036,881	637823,157	64,237	alcant

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
10579	9886037,311	637822,473	64,293	alcant
10580	9886038,37	637821,492	64,274	alcant
10581	9886032,642	637820,638	64,321	alcant
10582	9886032,493	637820,208	64,395	alcant
10583	9886032,347	637819,791	64,439	alcant
10584	9886032,9	637821,294	64,29	alcant
10585	9886032,946	637821,49	64,469	alcant
10586	9886032,996	637821,854	64,559	alcant
10587	9886029,957	637822,925	64,381	alcant
10588	9886029,737	637822,823	64,299	alcant
10589	9886028,545	637825,032	64,27	alcant
10590	9886028,68	637825,405	64,42	alcant
10591	9886025,281	637824,221	64,296	alcant
10592	9886025,16	637824,495	64,435	alcant
10593	9886018,925	637823,442	64,227	alcant
10594	9886018,692	637823,803	64,552	alcant
10595	9892131,699	636966,311	79,666	poste
10596	9892130,029	636961,2	79,398	casa
10597	9892125,814	636960,098	79,422	casa
10598	9892135,316	636959,228	79,196	VIA
10599	9892133,822	636958,919	78,912	VIA
10600	9892136,095	636956,129	78,35	VIA
10601	9892134,17	636956,098	78,215	VIA
10602	9892137,398	636951,154	76,748	VIA
10603	9892135,135	636950,676	76,765	VIA
10604	9885994,273	637832,659	64,676	alcant
10605	9885990,829	637830,911	64,446	alcant
10606	9885990,843	637831,189	64,566	alcant
10607	9885988,227	637831,494	64,491	alcant
10608	9885987,754	637831,654	64,502	alcant
10609	9885986,911	637827,658	64,612	alcant
10610	9885986,942	637827,561	64,555	alcant
10611	9885991,096	637830,119	64,373	alcant
10612	9892166,048	636968,532	77,799	VIA
10613	9892168,21	636968,306	77,764	VIA
10614	9892169,277	636963,607	77,205	VIA
10615	9892166,993	636963,514	77,236	VIA
10616	9892167,979	636956,831	76,619	VIA
10617	9892171,08	636957,111	76,533	VIA
10618	9886002,214	637821,679	64,445	alcant
10619	9886008,904	637819,906	64,237	alcant
10620	9886008,712	637818,79	64,48	alcant
10621	9886014,148	637819,349	64,317	alcant
10622	9886014,184	637818,391	64,452	alcant
10623	9886019,276	637818,654	64,265	alcant
10624	9886019,423	637817,947	64,447	alcant
10625	9886024,645	637821,787	64,301	alcant
10626	9886024,641	637821,222	64,57	alcant
10627	9886030,063	637821,886	64,266	alcant

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
10628	9886029,854	637820,695	64,397	alcant
10629	9886122,005	637814,981	65,51	cabecal
10630	9886120,958	637815,438	65,49	cabecal
10631	9886119,285	637814,8162	64,985	cabecal
10632	9886122,309	637813,3786	64,709	cabecal
10633	9886121,359	637815,263	64,046	INVERT
10634	9886121,37	637814,402	64,177	alcant
10635	9886121,647	637814,123	64,592	alcant
10636	9886122,191	637813,783	64,929	alcant
10637	9886120,703	637814,665	64,101	alcant
10638	9886120,432	637814,602	64,561	alcant
10639	9886120,172	637814,837	65,008	alcant
10640	9886118,089	637808,893	64,085	alcant
10641	9892228,504	636984,424	77,513	Poste
10642	9886118,654	637808,062	64,83	alcant
10643	9886117,316	637809,461	64,121	alcant
10644	9886116,737	637809,922	64,625	alcant
10645	9886116,263	637810,181	64,707	alcant
10646	9886113,927	637802,163	64,032	alcant
10647	9886113,961	637802,223	64,353	alcant
10648	9886113,893	637802,443	64,11	alcant
10649	9886113,142	637802,57	64,087	alcant
10650	9886112,892	637802,557	64,312	alcant
10651	9886112,969	637802,513	64,12	alcant
10652	9886109,155	637795,566	64,027	alcant
10653	9886109,672	637795,379	64,157	alcant
10654	9886110,425	637795,162	64,298	alcant
10655	9886109,072	637795,906	64,071	alcant
10656	9886108,757	637795,926	64,278	alcant
10657	9886108,032	637796,096	64,293	alcant
10658	9886105,726	637789,126	63,938	alcant
10659	9886106,23	637789,039	64,084	alcant
10660	9886106,861	637788,887	64,065	alcant
10661	9886105,054	637789,447	64,048	alcant
10662	9886104,317	637789,817	64,224	alcant
10663	9886103,502	637790,179	64,306	alcant
10664	9886105,859	637782,765	63,9	alcant
10665	9886105,331	637782,601	63,995	alcant
10666	9886104,559	637782,35	64,244	alcant
10667	9886104,86	637782,439	64,153	alcant
10668	9886106,188	637782,739	63,94	alcant
10669	9886107,102	637782,956	64,012	alcant
10670	9886513,823	637901,226	65,372	cabecal
10671	9886512,837	637899,5558	64,559	cabecal
10672	9892325,026	637003,843	79,101	poste
10673	9892354,081	637014,415	77,494	VIA
10674	9892351,151	637014,026	77,523	VIA
10675	9892354,873	637006,31	76,895	VIA
10676	9892351,947	637006,086	76,969	VIA

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
10677	9892352,316	636999,399	76,449	VIA
10678	9892355,867	636999,052	76,37	VIA
10679	9892356,815	636990,31	75,911	VIA
10680	9892352,464	636989,814	75,933	VIA
10681	9886516,789	637888,33	64,274	alcant
10682	9886516,464	637887,408	64,421	alcant
10683	9886521,989	637888,255	63,986	alcant
10684	9886522,177	637887,667	64,369	alcant
10685	9886522,426	637886,721	64,642	alcant
10686	9886528,501	637887,436	63,989	alcant
10687	9886528,617	637887,21	64,177	alcant
10688	9886529,364	637886,309	64,415	alcant
10689	9886538,084	637880,649	63,622	alcant
10690	9886538,027	637880,703	64,19	alcant
10691	9886538,126	637879,733	64,298	alcant
10692	9886545,913	637878,721	64,136	alcant
10693	9886545,59	637877,827	64,161	alcant
10694	9886545,06	637876,591	64,314	alcant
10695	9886546,609	637885,208	64,056	alcant
10696	9886546,94	637885,721	64,253	alcant
10697	9886547,249	637886,139	64,362	alcant
10698	9886541,384	637892,408	63,832	alcant
10699	9886541,872	637892,571	64,142	alcant
10700	9886542,252	637892,831	64,213	alcant
10701	9886533,801	637891,19	64,037	alcant
10702	9886533,854	637891,708	64,215	alcant
10703	9886529,19	637894,256	64,078	alcant
10704	9886529,693	637895,228	64,222	alcant
10705	9886523,594	637894,821	64,009	alcant
10706	9886523,544	637895,554	64,047	alcant
10707	9886523,865	637895,656	64,351	alcant
10708	9886518,145	637896,858	64,133	alcant
10709	9886518,418	637897,294	64,287	alcant
10710	9886519,021	637898,14	64,247	alcant
10711	9886688,492	637950,042	64,789	cabecal
10712	9886689,549	637950,926	64,797	cabecal
10713	9886689,589	637950,779	64,512	cabecal
10714	9886689,949	637950,698	64,071	cabecal
10715	9886688,775	637950	64,479	cabecal
10716	9892365,955	637011,313	79,122	poste
10717	9886689,19	637950,257	63,637	INVERT
10718	9886689,102	637948,103	63,67	alcant
10719	9886688,62	637947,905	63,804	alcant
10720	9886688,086	637947,859	63,966	alcant
10721	9886690,301	637948,417	63,777	alcant
10722	9886690,93	637948,813	63,889	alcant
10723	9886691,546	637949,186	64,021	alcant
10724	9886691,472	637942,69	63,658	alcant
10725	9886691,75	637943,148	63,66	alcant

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
10726	9886691,766	637943,318	63,432	alcant
10727	9886690,175	637941,816	63,6	alcant
10728	9886689,652	637941,293	63,701	alcant
10729	9886689,077	637940,964	63,605	alcant
10730	9886693,615	637936,903	63,465	alcant
10731	9886693,501	637936,935	63,453	alcant
10732	9886693,318	637936,886	63,124	alcant
10733	9886696,151	637941,322	63,447	alcant
10734	9886696,428	637942,251	63,521	alcant
10735	9886696,282	637941,932	63,448	alcant
10736	9886938,039	638028,438	62,315	cabecal
10737	9886936,606	638028,033	62,301	cabecal
10738	9890497,536	636929,353	72,67	VIA
10739	9890493,914	636929,17	72,722	VIA
10740	9890494,975	636933,922	72,341	VIA
10741	9890497,729	636933,718	72,32	VIA
10742	9890497,712	636938,936	72,004	VIA
10743	9890495,06	636938,953	71,971	VIA
10744	9890495,438	636942,929	71,928	VIA
10745	9890497,669	636943,115	71,868	VIA
10746	9890497,678	636947,347	71,923	VIA
10747	9890494,676	636947,775	71,953	VIA
10748	9886935,727	638007,797	61,374	alcant
10749	9886935,226	638008,1	61,605	alcant
10750	9886934,038	638008,058	61,7	alcant
10751	9886937,028	637999,853	61,275	alcant
10752	9886936,296	637999,802	61,591	alcant
10753	9886935,041	637999,604	61,576	alcant
10754	9890504,095	636939,374	72,447	poste
10755	9886938,783	637995,229	61,482	alcant
10756	9886938,048	637994,804	61,498	alcant
10757	9886941,013	637996,387	61,446	alcant
10758	9886941,72	637996,835	61,412	alcant
10759	9886942,512	637997,401	61,378	alcant
10760	9886938,206	638000,624	61,171	alcant
10761	9886938,582	638001,301	61,603	alcant
10762	9886939,92	638001,876	61,504	alcant
10763	9886938,058	638008,182	61,321	alcant
10764	9886938,72	638008,439	61,53	alcant
10765	9886939,741	638008,67	61,565	alcant
10766	9886938,928	638016,873	61,345	alcant
10767	9886939,73	638017,095	61,501	alcant
10768	9886940,922	638017,584	61,577	alcant
10769	9886939,133	638025,884	61,452	alcant
10770	9886939,936	638026,194	61,607	alcant
10771	9886941,257	638026,739	61,767	alcant
10772	9886970,041	638045,618	65,572	cabecal
10773	9886969,101	638046,984	65,627	cabecal
10774	9886969,469	638045,96	64,734	INVERT

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
10775	9886974,221	638048,726	64,856	INVERT
10776	9886973,905	638048,983	65,707	cabecal
10777	9886974,403	638048,109	65,722	cabecal
10778	9887325,575	638142,0385	63,282	cabecal
10779	9887327,632	638144,187	63,253	cabecal
10780	9887329,091	638143,2125	62,558	cabecal
10781	9887326,266	638143,749	62,834	cabecal
10782	9887326,895	638143,661	62,302	INVERT
10783	9887326,667	638142,883	62,366	alcant
10784	9887326,222	638142,725	62,415	alcant
10785	9887325,578	638142,42	62,326	alcant
10786	9887327,244	638143,114	62,338	alcant
10787	9887327,993	638143,303	62,462	alcant
10788	9887328,884	638143,544	62,598	alcant
10789	9887328,866	638137,534	61,87	alcant
10790	9887327,961	638137,123	61,882	alcant
10791	9887327,049	638136,709	61,848	alcant
10792	9887330,048	638137,967	61,891	alcant
10793	9887330,744	638138,318	61,859	alcant
10794	9887331,537	638138,677	61,855	alcant
10795	9887332,128	638132,557	61,278	alcant
10796	9887331,548	638132,491	61,517	alcant
10797	9887330,974	638132,373	61,592	alcant
10798	9887333,271	638132,83	61,297	alcant
10799	9887333,905	638132,937	61,414	alcant
10800	9887334,416	638133,171	61,667	alcant
10801	9887334,177	638124,383	60,969	alcant
10802	9887333,513	638124,157	60,991	alcant
10803	9887332,989	638123,803	60,96	alcant
10804	9887335,567	638125,085	61,046	alcant
10805	9887336,353	638125,454	61,022	alcant
10806	9887337,565	638126,047	60,992	alcant
10807	9887335,62	638117,669	60,863	alcant
10808	9887334,823	638117,491	60,878	alcant
10809	9887334,184	638117,428	60,873	alcant
10810	9887337,419	638117,844	60,845	alcant
10811	9887338,208	638118,279	60,853	alcant
10812	9887339,583	638118,698	60,86	alcant
10813	9887493,317	638181,367	62,619	cabecal
10814	9887491,924	638180,728	62,618	cabecal
10815	9887491,424	638179,2639	61,73	cabecal
10816	9887494,299	638180,8169	61,84	cabecal
10817	9887492,591	638180,826	61,035	INVERT
10818	9887492,39	638178,76	60,611	alcant
10819	9887492,137	638178,657	61,554	alcant
10820	9887491,415	638178,505	61,74	alcant
10821	9887495,207	638174,251	60,8	alcant
10822	9887494,911	638174,031	61,302	alcant
10823	9887494,251	638173,351	61,572	alcant

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
10824	9887498,462	638167,822	60,778	alcant
10825	9887498,18	638167,685	61,234	alcant
10826	9887497,384	638166,623	61,206	alcant
10827	9887502,818	638162,179	60,954	alcant
10828	9887502,521	638161,152	60,93	alcant
10829	9887502,386	638160,928	60,945	alcant
10830	9887505,313	638164,112	61,13	alcant
10831	9887505,578	638164,498	61,199	alcant
10832	9887505,823	638164,688	61,149	alcant
10833	9887500,516	638169,595	60,734	alcant
10834	9887500,691	638169,804	61,509	alcant
10835	9887501,4	638170,936	61,513	alcant
10836	9887497,117	638174,927	60,676	alcant
10837	9887497,15	638175,01	61,328	alcant
10838	9887497,879	638175,639	61,609	alcant
10839	9887494,692	638180,149	60,546	alcant
10840	9887494,848	638180,279	61,436	alcant
10841	9887495,664	638180,531	61,906	alcant
10842	9887621,531	638208,005	60,948	alcant
10843	9887621,162	638208,348	61,67	alcant
10844	9887620,118	638209,199	61,872	alcant
10845	9887617,429	638201,396	60,908	alcant
10846	9887617,522	638201,263	61,434	alcant
10847	9887616,723	638201,945	61,792	alcant
10848	9887614,771	638195,621	60,949	alcant
10849	9887614,486	638195,709	61,195	alcant
10850	9887613,694	638196,096	61,384	alcant
10851	9887611,934	638191,768	60,74	alcant
10852	9887611,986	638191,737	61,293	alcant
10853	9887611,036	638192,527	61,615	alcant
10854	9887606,809	638184,873	60,75	alcant
10855	9887606,574	638184,936	61,191	alcant
10856	9887605,906	638185,49	61,368	alcant
10857	9887607,928	638183,721	60,947	alcant
10858	9887608,145	638183,372	60,992	alcant
10859	9887608,768	638182,899	61,199	alcant
10860	9887618,136	638199,592	60,744	alcant
10861	9887618,058	638199,554	60,957	alcant
10862	9887618,164	638199,563	60,822	alcant
10863	9887615,479	638195,399	60,905	alcant
10864	9887615,621	638195,358	60,986	alcant
10865	9887615,765	638195,256	60,882	alcant
10866	9887622,933	638207,165	60,863	alcant
10867	9887622,544	638207,472	61,266	alcant
10868	9887622,7	638207,517	61,207	alcant
10869	9887740,163	638232,103	64,317	cabecal
10870	9887738,987	638232,208	64,333	cabecal
10871	9887737,938	638231,783	63,734	cabecal
10872	9887741,01	638230,4049	63,654	cabecal

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
10873	9887739,414	638231,621	63,058	INVERT
10874	9887738,067	638231,212	63,26	alcant
10875	9887737,791	638231,149	63,545	alcant
10876	9887737,268	638231,35	63,907	alcant
10877	9890714,125	636920,127	73,42	poste
10878	9887734,534	638225,917	63,479	alcant
10879	9887734,156	638226,324	63,82	alcant
10880	9887731,209	638220,161	63,074	alcant
10881	9887730,938	638220,217	63,595	alcant
10882	9887730,483	638220,378	63,913	alcant
10883	9887726,073	638212,064	62,75	alcant
10884	9887726,021	638212,189	63,276	alcant
10885	9887725,684	638212,578	63,578	alcant
10886	9887720,943	638204,473	62,635	alcant
10887	9887720,823	638204,685	63,058	alcant
10888	9887720,062	638204,984	63,217	alcant
10889	9887718,303	638200,504	62,527	alcant
10890	9887717,839	638200,717	62,957	alcant
10891	9887717,295	638200,879	63,051	alcant
10892	9887719,126	638199,812	62,519	alcant
10893	9887719,346	638199,744	62,855	alcant
10894	9887720,059	638199,791	63,019	alcant
10895	9887722,074	638204,003	62,612	alcant
10896	9887722,453	638203,894	63,172	alcant
10897	9887723,078	638203,63	63,367	alcant
10898	9887727,127	638211,186	62,925	alcant
10899	9887727,353	638210,932	63,249	alcant
10900	9887727,772	638210,846	63,529	alcant
10901	9887732,363	638219,204	63,07	alcant
10902	9887732,806	638219,025	63,624	alcant
10903	9887733,297	638218,941	64,014	alcant
10904	9887736,59	638224,579	63,283	alcant
10905	9887736,713	638224,623	63,71	alcant
10906	9887737,247	638224,447	63,841	alcant
10907	9887739,193	638230,555	63,208	alcant
10908	9887739,934	638230,317	63,4	alcant
10909	9887740,676	638229,667	63,592	alcant
10910	9887975,041	638149,288	61,647	cabezal
10911	9887979,535	638147,01	61,764	cabezal
10912	9887976,549	638146,391	60,338	INVERT
10913	9890881,528	636893,378	71,384	VIA
10914	9890883,301	636893,265	71,359	VIA
10915	9890883,253	636899,094	71,653	VIA
10916	9890881,322	636899,266	71,821	VIA
10917	9890881,178	636905,137	72,285	VIA
10918	9890883,078	636905,044	72,243	VIA
10919	9887973,298	638136,306	61,607	alcant
10920	9887966,587	638132,847	60,483	alcant
10921	9887966,942	638132,436	61,163	alcant

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
10922	9887967,831	638132,076	61,393	alcant
10923	9887963,169	638127,913	60,574	alcant
10924	9890827,15	636908,996	75,19	poste
10925	9887964,5	638127,099	61,488	alcant
10926	9887959,933	638120,702	60,688	alcant
10927	9887960,363	638120,58	61,141	alcant
10928	9887960,347	638120,883	61,214	alcant
10929	9887968,785	638098,96	60,581	alcant
10930	9887969,377	638099,064	61,296	alcant
10931	9887969,852	638098,923	61,404	alcant
10932	9887966,493	638099,546	60,596	alcant
10933	9887965,822	638099,772	60,799	alcant
10934	9887964,622	638100,052	61,011	alcant
10935	9887957,78	638122,261	60,438	alcant
10936	9887957,248	638122,475	60,799	alcant
10937	9887956,577	638122,971	60,901	alcant
10938	9887960,943	638128,82	60,357	alcant
10939	9887960,656	638129,079	60,937	alcant
10940	9887960,264	638129,445	61,102	alcant
10941	9887963,17	638133,599	60,526	alcant
10942	9887962,512	638133,552	60,67	alcant
10943	9887962,193	638132,702	60,816	alcant
10944	9887961,914	638132,738	60,78	alcant
10945	9887960,892	638134,417	60,529	alcant
10946	9887960,663	638133,55	60,642	alcant
10947	9887960,711	638132,977	60,732	alcant
10948	9887959,075	638133,999	60,433	alcant
10949	9887959,229	638133,291	60,598	alcant
10950	9887959,616	638132,441	60,724	alcant
10951	9887957,149	638132,03	60,446	alcant
10952	9887957,659	638131,467	60,604	alcant
10953	9887958,311	638131,076	60,757	alcant
10954	9887954,338	638123,221	60,534	alcant
10955	9887954,96	638123,089	60,726	alcant
10956	9887955,553	638122,771	60,868	alcant
10957	9887953,627	638120,542	60,58	alcant
10958	9887953,829	638119,996	60,612	alcant
10959	9887954,28	638119,434	60,73	alcant
10960	9890938,336	636898,851	75,514	Poste
10961	9887951,517	638121,052	60,845	alcant
10962	9887950,913	638120,364	60,967	alcant
10963	9887951,275	638122,674	60,606	alcant
10964	9887950,823	638122,939	61,226	alcant
10965	9887950,531	638122,998	61,478	alcant
10966	9887953,336	638133,651	60,648	alcant
10967	9887952,72	638133,894	61,468	alcant
10968	9887952,027	638134,256	61,658	alcant
10969	9887957,422	638139,255	60,44	alcant
10970	9887957,241	638139,484	61,355	alcant

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
10971	9887956,199	638139,973	61,759	alcant
10972	9887961,511	638144,686	60,672	alcant
10973	9887961,22	638144,974	61,43	alcant
10974	9887960,639	638145,332	61,77	alcant
10975	9887969,014	638149,741	60,375	alcant
10976	9887969,024	638150,564	61,556	alcant
10977	9887968,48	638151,759	62,066	alcant
10978	9887976,033	638146,897	59,741	alcant
10979	9888109,414	638094,262	63,03	cabecal
10980	9888107,976	638095,784	62,982	cabecal
10981	9888108,846	638094,409	61,82	INVERT
10982	9888107,948	638092,875	61,677	INVERT
10983	9888108,716	638093,599	61,973	alcant
10984	9888109,117	638093,224	62,623	alcant
10985	9888110,355	638092,248	63,189	alcant
10986	9888107,999	638094,591	62,045	alcant
10987	9888107,412	638094,858	62,483	alcant
10988	9891037,19	636889,345	71,37	Poste
10989	9888102,465	638089,186	61,766	alcant
10990	9888102,219	638089,418	61,99	alcant
10991	9888101,204	638090,023	62,399	alcant
10992	9888103,18	638088,94	61,732	alcant
10993	9888102,975	638089,077	61,777	alcant
10994	9888103,154	638089,001	61,459	alcant
10995	9888100	638084,409	61,79	alcant
10996	9888099,74	638084,506	62,086	alcant
10997	9888098,982	638084,796	62,171	alcant
10998	9888101,156	638084,037	61,735	alcant
10999	9888101,776	638083,79	62,201	alcant
11000	9888102,21	638083,617	62,122	alcant
11001	9891051,023	636879,241	71,117	VIA
11002	9891047,538	636879,507	71,185	VIA
11003	9891051,421	636886,46	70,68	VIA
11004	9891048,093	636887,552	70,466	VIA
11005	9891049,081	636892,734	70,544	VIA
11006	9891052,898	636892,5	70,662	VIA
11007	9891057,82	636901,595	70,719	casa
11008	9891050,319	636903,049	70,62	casa
11009	9888096,286	638074,401	62,052	alcant
11010	9888095,799	638074,47	62,139	alcant
11011	9888097,618	638073,631	61,524	alcant
11012	9888097,973	638073,738	61,95	alcant
11013	9888098,847	638073,396	62,02	alcant
11014	9888150,264	638076,022	62,727	alcant
11015	9888150,33	638076,237	63,119	alcant
11016	9888150,436	638076,794	63,345	alcant
11017	9888149,661	638076,03	62,753	alcant
11018	9888149,573	638075,216	63,203	alcant
11019	9888149,16	638074,408	63,433	alcant

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
11020	9888145,565	638075,433	62,745	alcant
11021	9888145,406	638074,948	63,063	alcant
11022	9891103,937	636902,382	75,093	casa
11023	9891108,228	636902,419	75,073	casa
11024	9891122,548	636902,287	74,683	casa
11025	9891132,716	636902,43	74,112	casa
11026	9888141,765	638078,145	62,64	alcant
11027	9888141,698	638078,567	63,194	alcant
11028	9888141,826	638079,003	63,199	alcant
11029	9888141,2	638077,311	62,685	alcant
11030	9888141,069	638077,194	63,195	alcant
11031	9888140,934	638076,905	63,2	alcant
11032	9888474,357	637939,8	62,186	cabecal
11033	9888475,791	637938,9346	62,105	cabecal
11034	9888474,871	637939,195	60,881	INVERT
11035	9888474,037	637937,535	60,902	alcant
11036	9888473,681	637937,662	61,112	alcant
11037	9888473,335	637937,963	61,444	alcant
11038	9888473,956	637937,768	60,723	alcant
11039	9888474,154	637937,789	60,96	alcant
11040	9891139,782	636874,448	71,881	VIA
11041	9891142,686	636874,817	71,965	VIA
11042	9891135,301	636887,857	72,898	VIA
11043	9891137,879	636889,539	72,834	VIA
11044	9891133	636879,513	72,075	poste
11045	9888469,546	637927,627	60,741	alcant
11046	9888468,946	637927,752	61,163	alcant
11047	9888468,396	637928,092	61,093	alcant
11048	9888469,466	637927,343	60,664	alcant
11049	9888469,588	637927,087	60,803	alcant
11050	9888466,111	637920,829	60,731	alcant
11051	9888465,454	637921,018	61,049	alcant
11052	9888464,861	637921	61,191	alcant
11053	9888466,55	637920,219	60,547	alcant
11054	9888466,863	637920,181	60,627	alcant
11055	9888463,309	637914,294	60,753	alcant
11056	9888463,221	637914,349	61,031	alcant
11057	9888462,778	637914,763	61,233	alcant
11058	9888463,711	637914,009	60,591	alcant
11059	9888463,958	637913,549	60,584	alcant
11060	9888460,66	637907,323	60,656	alcant
11061	9888460,428	637907,547	60,96	alcant
11062	9888459,766	637907,667	61,055	alcant
11063	9888460,799	637906,841	60,453	alcant
11064	9888461,046	637906,823	60,254	alcant
11065	9888529,729	637921,307	62,813	cabecal
11066	9888534,162	637919,534	62,606	cabecal
11067	9888530,684	637918,575	59,64	INVERT
11068	9888529,106	637912,614	59,699	alcant

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
11069	9888529,8	637911,798	60,163	alcant
11070	9888530,378	637910,668	60,355	alcant
11071	9888527,942	637914,463	59,524	cabecal
11072	9888525,508	637917,814	59,465	cabecal
11073	9888525,5	637917,814	59,463	cabecal
11074	9888525,827	637917,739	59,794	cabecal
11075	9888518,833	637914,851	59,426	cabecal
11076	9888518,683	637915,025	59,711	cabecal
11077	9888518,298	637915,319	59,839	cabecal
11078	9888513,777	637910,568	59,149	cabecal
11079	9888513,358	637910,949	59,379	cabecal
11080	9888513,277	637911,435	59,327	cabecal
11081	9888507,526	637907,251	59,343	alcant
11082	9888507,283	637907,305	59,653	alcant
11083	9888506,157	637908,087	60,134	alcant
11084	9888502,715	637898,8	59,591	alcant
11085	9888502,457	637899,025	60,054	alcant
11086	9888501,755	637899,44	60,198	alcant
11087	9888523,56	637909,429	59,493	alcant
11088	9888523,92	637908,715	59,628	alcant
11089	9888524,435	637908,274	59,75	alcant
11090	9888517,85	637906,388	59,039	alcant
11091	9888517,894	637906,355	59,012	alcant
11092	9888517,973	637906,292	59,521	alcant
11093	9888518,249	637905,899	60,135	alcant
11094	9888512,447	637903,141	59,348	alcant
11095	9888512,706	637902,836	59,78	alcant
11096	9888513,329	637902,363	60,334	alcant
11097	9888509,337	637897,29	59,387	alcant
11098	9888509,541	637897,146	59,811	alcant
11099	9888510,181	637897,235	60,309	alcant
11100	9891232,263	636879,853	71,365	poste
11101	9888751,765	637832,155	62,499	cabecal
11102	9888750,531	637831,5276	62,08	cabecal
11103	9888753,851	637830,3764	61,82	cabecal
11104	9888752,222	637831,802	61,086	INVERT
11105	9888750,787	637830,327	61,181	alcant
11106	9888750,26	637830,479	61,469	alcant
11107	9888750,087	637830,767	61,649	alcant
11108	9888747,443	637826,814	61,188	alcant
11109	9888747,108	637826,792	61,745	alcant
11110	9888746,436	637827,332	61,876	alcant
11111	9888745,288	637822,82	61,095	alcant
11112	9888745,074	637822,9	61,674	alcant
11113	9888744,616	637823,05	61,702	alcant
11114	9888743,911	637819,533	61,155	alcant
11115	9891288,07	636885,056	73,316	casa
11116	9891296,394	636885,02	73,541	casa
11117	9888746,672	637821,205	61,127	alcant

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
11118	9888747,028	637821,282	61,259	alcant
11119	9888747,466	637821,324	61,256	alcant
11120	9888749,101	637826,114	61,138	alcant
11121	9888749,428	637825,655	61,314	alcant
11122	9888749,732	637825,26	61,382	alcant
11123	9888752,364	637829,634	61,09	alcant
11124	9888752,667	637829,464	61,34	alcant
11125	9891307,035	636884,941	73,518	casa
11126	9891313,24	636885,204	74,022	casa
11127	9891315,824	636880,785	72,659	poste
11128	9891320,14	636876,564	72,284	VIA
11129	9891324,499	636876,811	72,312	VIA
11130	9891321,31	636883,06	72,962	VIA
11131	9891324,623	636883,408	73,277	VIA
11132	9891325,158	636890,018	73,914	VIA
11133	9891322,077	636890,772	74,057	VIA
11134	9891324,394	636899,834	73,578	Poste
11135	9888754,827	637815,366	61,444	INVERT
11136	9888758,189	637815,533	61,281	alcant
11137	9888758,463	637816,046	61,735	alcant
11138	9888758,559	637816,438	61,964	alcant
11139	9888768,195	637812,808	61,29	alcant
11140	9888768,153	637813,186	61,638	alcant
11141	9888768,481	637813,547	61,696	alcant
11142	9888775,302	637809,647	61,247	alcant
11143	9888775,433	637809,911	61,615	alcant
11144	9888775,652	637810,688	61,77	alcant
11145	9888774,257	637806,71	61,845	alcant
11146	9891350,018	636885,054	74,349	casa
11147	9891336,297	636884,422	74,39	casa
11148	9891343,718	636884,32	74,35	casa
11149	9891353,859	636893,031	73,863	casa
11150	9891361,162	636894,039	73,595	casa
11151	9888757,264	637812,241	61,026	alcant
11152	9888757,772	637811,538	61,63	alcant
11153	9888757,952	637811,036	61,614	alcant
11154	9888754,821	637816,36	63,097	cabecal
11155	9888753,942	637814,279	63,133	cabecal
11156	9888747,775	637817,384	63,101	cabecal
11157	9888748,605	637819,167	63,067	cabecal
11158	9891376,233	636887,492	72,355	casa
11159	9891382,976	636887,654	72,083	casa
11160	9888906,604	637768,9218	63,012	cabecal
11161	9888903,354	637770,7763	63,151	cabecal
11162	9888905,173	637770,272	62,536	INVERT
11163	9888905,182	637768,729	62,404	alcant
11164	9888905,542	637768,734	62,843	alcant
11165	9888906,149	637768,573	63,153	alcant
11166	9888904,092	637763,067	62,303	alcant

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
11167	9891403,885	636881,771	71,821	Poste
11168	9891396,479	636891,304	71,181	casa
11169	9891401,507	636891,267	71,084	casa
11170	9888903,94	637757,076	62,404	alcant
11171	9888904,332	637757,085	62,37	alcant
11172	9888904,108	637754,614	62,064	alcant
11173	9888904,389	637754,959	62,223	alcant
11174	9888904,648	637755,261	62,304	alcant
11175	9888908,379	637753,32	61,783	alcant
11176	9888908,476	637753,447	62,244	alcant
11177	9888908,614	637753,84	62,269	alcant
11178	9888914,385	637750,133	61,779	alcant
11179	9888914,581	637750,216	62,223	alcant
11180	9888914,916	637750,645	62,405	alcant
11181	9888912,457	637747,591	61,94	alcant
11182	9888912,329	637747,514	62,301	alcant
11183	9888911,761	637747,059	62,656	alcant
11184	9888907,153	637749,77	61,948	alcant
11185	9888906,942	637749,559	62,568	alcant
11186	9888906,689	637749,06	62,858	alcant
11187	9888902,206	637752,23	61,874	alcant
11188	9888901,909	637751,82	62,129	alcant
11189	9888901,288	637751,274	62,116	alcant
11190	9888902,205	637757,297	62,417	alcant
11191	9888901,707	637757,449	62,535	alcant
11192	9888900,85	637757,757	62,561	alcant
11193	9888903,886	637762,884	61,899	alcant
11194	9888903,82	637762,91	62,116	alcant
11195	9888903,598	637763,101	61,909	alcant
11196	9888905,155	637768,739	62,042	alcant
11197	9888905,209	637768,633	62,285	alcant
11198	9888904,926	637768,826	62,257	alcant
11199	9895898,151	638156,716	77,747	lev
11200	9895900,655	638154,225	78,427	lev
11201	9895912,457	638170,707	77,877	lev
11202	9895914,15	638169,071	78,118	lev
11203	9895926,617	638184,302	77,582	lev
11204	9895928,773	638182,011	77,922	lev
11205	9891492,892	636882,482	71,907	poste
11206	9895942,252	638195,519	77,694	lev
11207	9895956,952	638209,937	77,03	lev
11208	9895958,484	638207,78	76,993	lev
11209	9895959,582	638206,372	79,228	lev
11210	9895970,47	638192,576	85,657	lev
11211	9895974,892	638216,841	77,128	lev
11212	9895977,593	638211,977	80,819	lev
11213	9895981,286	638205,031	82,599	lev
11214	9895985,072	638197,598	83,008	lev
11215	9895985,078	638197,586	82,995	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
11216	9895990,825	638229,257	76,465	lev
11217	9895991,339	638227,791	75,481	lev
11218	9895992,018	638226,319	75,512	lev
11219	9895993,076	638224,696	76,34	lev
11220	9895996,472	638218,671	79,065	lev
11221	9895998,005	638216,558	80,38	lev
11222	9896001,795	638208,83	80,853	lev
11223	9896008,227	638238,144	76,707	lev
11224	9896009,51	638235,484	77,102	lev
11225	9896011,685	638230,658	78,311	lev
11226	9896014,359	638223,891	78,793	lev
11227	9896020,811	638211,38	79,754	lev
11228	9896026,381	638244,377	76,42	lev
11229	9896027,783	638240,908	77,49	lev
11230	9896030,737	638232,859	77,953	lev
11231	9896034,743	638222,531	80,189	lev
11232	9896035,392	638221,12	79,765	lev
11233	9896044,724	638251,864	77,15	lev
11234	9896046,161	638246,017	77,474	lev
11235	9896051,016	638227,423	76,735	lev
11236	9896063,832	638255,842	77,513	lev
11237	9896065,098	638252,449	76,74	lev
11238	9891570,38	636885,251	73,841	poste
11239	9896067,412	638239,835	76,776	lev
11240	9896070,929	638233,384	75,422	lev
11241	9896083,485	638261,797	77,061	lev
11242	9896084,737	638254,9	76,391	lev
11243	9896092,321	638227,409	79,091	lev
11244	9896122,591	638269,728	76,416	lev
11245	9896122,904	638268,98	75,443	lev
11246	9896123,018	638267,755	75,705	lev
11247	9896126,323	638255,765	76,114	lev
11248	9896127,946	638246,354	77,22	lev
11249	9896148,61	638247,787	78,904	lev
11250	9896146,965	638253,799	77,634	lev
11251	9896141,053	638277,124	75,974	lev
11252	9896141,934	638274,846	76,418	lev
11253	9896160,266	638282,961	75,883	lev
11254	9896160,786	638281,162	76,116	lev
11255	9896161,408	638278,707	76,472	lev
11256	9896163,478	638272,284	77,108	lev
11257	9896165,597	638260,103	77,21	lev
11258	9896166,938	638258,146	77,276	lev
11259	9896187,869	638259,301	76,22	lev
11260	9896184,025	638275,498	79,464	lev
11261	9896179,984	638285,94	76,176	lev
11262	9896180,492	638287,327	75,795	lev
11263	9891650,662	636886,723	72,31	casa
11264	9891662,991	636887,189	72,957	casa

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
11265	9891662,916	636886,241	72,93	poste
11266	9896222,603	638298,515	77,263	lev
11267	9896227,756	638290,987	78,295	lev
11268	9896232,295	638284,23	79,361	lev
11269	9896234,684	638280,291	79,761	lev
11270	9896200,04	638293,66	76,165	lev
11271	9896201,193	638290,377	76,218	lev
11272	9896208,874	638270,991	76,079	lev
11273	9896235,671	638314,619	76,46	lev
11274	9891675,159	636881,254	72,993	VIA
11275	9891678,295	636881,064	72,982	VIA
11276	9891678,391	636887,447	73,377	VIA
11277	9891680,613	636886,654	73,453	VIA
11278	9891687,078	636893,069	74,894	VIA
11279	9891685,618	636895,753	75,039	VIA
11280	9896266,771	638310,75	88,056	lev
11281	9896258,456	638319,931	82,973	lev
11282	9896273,819	638330,224	87,765	lev
11283	9896282,815	638324,76	93,059	lev
11284	9896299,368	638337,612	95,768	lev
11285	9896290,087	638343,362	89,284	lev
11286	9896307,73	638361,453	91,307	lev
11287	9896301,152	638365,071	88,338	lev
11288	9896318,904	638380,605	87,965	lev
11289	9896304,897	638388,122	80,591	lev
11290	9896294,798	638392,461	76,634	lev
11291	9896295,839	638391,937	76,534	lev
11292	9896295,996	638391,629	76,253	lev
11293	9896296,556	638391,286	75,891	lev
11294	9896297,095	638391,162	76,354	lev
11295	9896285,664	638374,266	76,69	lev
11296	9896286,672	638372,994	75,989	lev
11297	9896286,695	638372,991	76,014	lev
11298	9896288,176	638372,178	76,685	lev
11299	9896289,552	638371,541	77,129	lev
11300	9896251,075	638327,931	76,573	lev
11301	9896252,202	638325,861	76,087	lev
11302	9896251,195	638327,309	76,138	lev
11303	9896262,967	638340,183	76,636	lev
11304	9896264,011	638338,896	76,203	lev
11305	9896265,146	638338,193	76,425	lev
11306	9896265,513	638338,283	76,814	lev
11307	9896275,485	638356,979	76,689	lev
11308	9896276,742	638356,416	76,183	lev
11309	9896277,588	638355,696	76,105	lev
11310	9896278,717	638355,042	76,801	lev
11311	9896304,639	638409,506	76,571	lev
11312	9896305,132	638409,148	75,768	lev
11313	9896305,615	638408,802	75,405	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
11314	9896307,877	638407,872	76,63	lev
11315	9896346,918	638432,204	77,028	lev
11316	9896333,243	638439,604	76,413	lev
11317	9896359,992	638448,316	77,451	lev
11318	9891766,934	636896,626	77,998	Poste
11319	9896334,5	638460,159	77,697	lev
11320	9896334,093	638461,619	75,852	lev
11321	9896333,423	638462,006	75,928	lev
11322	9896332,235	638462,985	76,847	lev
11323	9896324,198	638444,769	76,619	lev
11324	9896326,43	638443,518	75,564	lev
11325	9896327,734	638443,171	75,416	lev
11326	9896327,74	638443,164	75,42	lev
11327	9896314,596	638427,068	76,655	lev
11328	9896316,37	638426,318	76,709	lev
11329	9896317,689	638425,822	76,403	lev
11330	9896319,594	638425,01	75,435	lev
11331	9896320,496	638424,559	75,658	lev
11332	9896341,671	638480,385	76,978	lev
11333	9896342,05	638480,26	76,259	lev
11334	9896342,661	638479,989	76,046	lev
11335	9896351,05	638498,73	77,044	lev
11336	9896351,672	638498,393	76,669	lev
11337	9896351,962	638498,2	76,523	lev
11338	9896351,917	638498,239	76,619	lev
11339	9896360,294	638515,866	77,017	lev
11340	9896360,678	638515,618	76,687	lev
11341	9896360,9	638515,651	76,575	lev
11342	9896361,011	638515,624	76,623	lev
11343	9896370,228	638533,735	77,101	lev
11344	9896371,055	638533,497	76,871	lev
11345	9896372,582	638532,572	77,667	lev
11346	9896378,161	638529,863	78,115	lev
11347	9896385,45	638525,547	78,277	lev
11348	9891818,626	636907,215	78,251	Poste
11349	9896384,884	638502,914	77,981	lev
11350	9896380,67	638504,461	78,157	lev
11351	9896377,292	638507,322	79,681	lev
11352	9896372,09	638509,942	81,032	lev
11353	9896366,058	638512,748	80,173	lev
11354	9896359,038	638494,321	82,177	lev
11355	9896362,292	638492,282	81,953	lev
11356	9896367,794	638489,785	79,97	lev
11357	9889360,023	637392,634	69,945	casa
11358	9889363,421	637390,383	70,078	casa
11359	9889364,265	637391,378	69,906	casa
11360	9889480,668	637303,525	69,376	casa
11361	9889491,337	637295,23	69,457	casa
11362	9889509,31	637281,624	69,853	casa

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
11363	9889509,775	637278,357	69,89	VIA
11364	9889507,02	637271,699	69,802	VIA
11365	9895193,873	637709,672	74,936	lev
11366	9895204,039	637698,603	78,338	lev
11367	9889535,071	637228,654	71,358	casa
11368	9889539,206	637225,699	71,411	casa
11369	9889551,472	637237,09	71,563	VIA
11370	9889555,243	637234,336	71,737	VIA
11371	9889558,262	637238,363	71,463	VIA
11372	9889555,208	637240,99	71,361	VIA
11373	9889558,776	637246,204	70,786	VIA
11374	9889562,588	637243,262	70,853	VIA
11375	9895222,094	637738,679	75,709	lev
11376	9895228,199	637731,815	75,444	lev
11377	9895255,586	637731,556	76,886	lev
11378	9895249,592	637737,973	76,81	lev
11379	9895245,325	637742,56	77,316	lev
11380	9895241,429	637747,392	77,383	lev
11381	9895235,126	637754,22	75,045	lev
11382	9889873,324	637033,918	74,994	Poste
11383	9895255,841	637760,847	78,969	lev
11384	9895259,925	637756,531	78,836	lev
11385	9895261,781	637754,377	78,748	lev
11386	9895283,221	637759,477	76,71	lev
11387	9895279,711	637764,348	76,72	lev
11388	9895272,99	637770,678	77,706	lev
11389	9895263,871	637780,627	74,978	lev
11390	9895279,781	637793,839	75,288	lev
11391	9895283,949	637788,393	75,248	lev
11392	9895290,016	637781,877	75,351	lev
11393	9895293,595	637777,638	75,455	lev
11394	9895296,528	637774,773	75,688	lev
11395	9895313,872	637786,673	76,325	lev
11396	9895309,238	637791,327	76,628	lev
11397	9895307,262	637793,899	75,195	lev
11398	9895305,259	637795,688	74,985	lev
11399	9895303,489	637796,74	74,899	lev
11400	9895293,209	637808,625	75,276	lev
11401	9895296,169	637805,432	75,173	lev
11402	9895309,788	637818,784	75,356	lev
11403	9895315,25	637811,562	75,662	lev
11404	9895321,566	637803,263	77,33	lev
11405	9895324,219	637799,942	78,042	lev
11406	9895341,796	637809,216	81,085	lev
11407	9895336,459	637816,387	79,613	lev
11408	9895331,154	637823,352	78,079	lev
11409	9895327,366	637828,953	76,701	lev
11410	9895325,871	637831,207	75,664	lev
11411	9895341,288	637842,642	75,787	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
11412	9895342,684	637840,913	76,166	lev
11413	9895345,765	637836,154	79,148	lev
11414	9895349,056	637831,197	80,511	lev
11415	9895352,573	637826,093	82,393	lev
11416	9895355,089	637822,687	82,972	lev
11417	9895364,871	637837,439	84,135	lev
11418	9895366,928	637832,64	85,435	lev
11419	9895368,128	637830,195	85,885	lev
11420	9895363,697	637840,036	83,487	lev
11421	9895362,483	637843,438	82,713	lev
11422	9895361,394	637845,494	81,914	lev
11423	9889983,196	636986,845	73,842	Poste
11424	9895384,283	637843,489	83,055	lev
11425	9895386,105	637838,672	83,933	lev
11426	9895380,779	637850,467	82,151	lev
11427	9895405,801	637843,542	77,608	lev
11428	9895403,84	637848,574	76,964	lev
11429	9895401,498	637853,735	78,526	lev
11430	9895398,882	637859,407	78,413	lev
11431	9895393,947	637868,345	75,623	lev
11432	9895375,224	637862,053	75,505	lev
11433	9895376,011	637859,764	75,659	lev
11434	9895357,551	637853,958	75,601	lev
11435	9895358,525	637850,99	75,808	lev
11436	9895412,542	637874,12	76,107	lev
11437	9895415,248	637865,698	76,43	lev
11438	9895418,663	637855,578	76,684	lev
11439	9895420,623	637847,77	76,586	lev
11440	9895435,137	637865,031	76,557	lev
11441	9895436,451	637861,243	75,269	lev
11442	9895437,918	637854,784	74,127	lev
11443	9895433,471	637870,643	77,383	lev
11444	9895431,412	637879,131	75,982	lev
11445	9895451,017	637884,894	75,986	lev
11446	9895451,187	637882,998	75,848	lev
11447	9895451,884	637879,357	76,96	lev
11448	9895452,108	637876,515	76,826	lev
11449	9895453,7	637870,418	76,518	lev
11450	9895471,989	637882,664	75,973	lev
11451	9895471,451	637886,448	75,984	lev
11452	9890070,415	636977,944	75,15	Poste
11453	9895489,768	637892,751	76,103	lev
11454	9895490,53	637889,863	75,873	lev
11455	9895491,393	637885,09	75,656	lev
11456	9895492,423	637880,361	73,209	lev
11457	9895493,711	637873,081	73,17	lev
11458	9895495,281	637866,093	73,568	lev
11459	9895513,354	637876,066	73,523	lev
11460	9895514,64	637871,885	74,213	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
11461	9895512,169	637881,693	73,216	lev
11462	9895511,032	637887,726	73,676	lev
11463	9895510,548	637892	76,122	lev
11464	9895509,156	637897,647	76,211	lev
11465	9895529,088	637900,063	76,231	lev
11466	9895530,104	637894,932	75,669	lev
11467	9895530,86	637889,899	73,442	lev
11468	9895531,934	637885,221	73,001	lev
11469	9895532,802	637881,797	72,96	lev
11470	9895533,867	637875,152	73,284	lev
11471	9895549,118	637903,871	76,637	lev
11472	9895550,6	637895,123	75,368	lev
11473	9895552,001	637887,899	74,252	lev
11474	9895553,553	637880,94	74,155	lev
11475	9895554,131	637876,74	74,069	lev
11476	9895568,47	637907,807	76,703	lev
11477	9895569,337	637904,66	76,799	lev
11478	9895572,561	637888,977	75,397	lev
11479	9895572,883	637884,431	73,785	lev
11480	9895588,335	637909,581	76,84	lev
11481	9895589,234	637904,33	77,375	lev
11482	9895590,955	637896,471	76,908	lev
11483	9895591,536	637892,044	76,546	lev
11484	9895593,285	637884,635	73,881	lev
11485	9895611,312	637904,073	77,922	lev
11486	9895614,253	637894,896	78,449	lev
11487	9895614,803	637891,586	78,873	lev
11488	9895610,227	637908,884	78,146	lev
11489	9895609,253	637911,724	77,936	lev
11490	9895608,365	637914,277	76,933	lev
11491	9895627,477	637920,828	77,289	lev
11492	9890155,515	636968,514	74,462	Poste
11493	9895629,948	637912,705	79,917	lev
11494	9895631,376	637906,917	80,428	lev
11495	9895633,389	637901,226	81,049	lev
11496	9895633,987	637897,742	81,634	lev
11497	9895655,762	637906,893	83,517	lev
11498	9895653,457	637912,389	83,03	lev
11499	9895651,789	637917,62	81,818	lev
11500	9895648,703	637923,343	77,94	lev
11501	9895646,691	637927,344	77,932	lev
11502	9895645,599	637930,403	77,242	lev
11503	9895665,656	637937,119	77,326	lev
11504	9895666,945	637933,903	78,11	lev
11505	9895670,439	637927,434	81,565	lev
11506	9895673,981	637920,577	83,675	lev
11507	9895677,777	637913,774	86,656	lev
11508	9895696,322	637921,232	87,05	lev
11509	9895693,757	637926,905	85,239	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
11510	9895692,537	637928,887	84,68	lev
11511	9895691,005	637932,516	82,784	lev
11512	9895688,386	637936,393	80,533	lev
11513	9895685,402	637942,424	79,475	lev
11514	9895683,778	637945,499	78,122	lev
11515	9895682,484	637946,926	77,295	lev
11516	9895700,255	637957,99	77,185	lev
11517	9895702,349	637955,244	77,886	lev
11518	9895717,143	637968,956	77,215	lev
11519	9895718,275	637967,07	77,862	lev
11520	9895732,997	637981,868	77,61	lev
11521	9895735,412	637979,193	78,446	lev
11522	9895739,922	637974	80,112	lev
11523	9895745,244	637967,732	81,891	lev
11524	9895750,798	637961,506	81,157	lev
11525	9895733,922	637943,953	86,82	lev
11526	9895729,284	637950,471	84,96	lev
11527	9895725,241	637956,485	83,511	lev
11528	9895723,536	637959,251	82,837	lev
11529	9895720,197	637964,891	79,429	lev
11530	9895711,536	637941,282	85,91	lev
11531	9895714,896	637936,511	87,403	lev
11532	9895708,97	637945,195	84,879	lev
11533	9895707,068	637947,308	82,658	lev
11534	9895704,695	637952,007	79,287	lev
11535	9890339,864	636941,387	73,255	VIA
11536	9890343,404	636941,36	73,18	VIA
11537	9890340,607	636947,859	73,424	VIA
11538	9890343,446	636948,711	73,553	VIA
11539	9890340,944	636954,763	73,364	VIA
11540	9890343,24	636955,042	73,318	VIA
11541	9890343,431	636960,878	72,679	VIA
11542	9890340,337	636960,782	72,721	VIA
11543	9890340,322	636965,691	71,911	VIA
11544	9890343,652	636965,804	71,927	VIA
11545	9895780,424	638020,666	77,482	lev
11546	9895783,387	638017,45	77,253	lev
11547	9895785,864	638015,132	76,188	lev
11548	9895789,953	638011,737	73,733	lev
11549	9895795,895	638006,219	72,735	lev
11550	9895789,903	638038,332	77,189	lev
11551	9895791,05	638037,369	77,056	lev
11552	9895803,571	638053,019	77,459	lev
11553	9895806,094	638051,091	77,346	lev
11554	9895807,991	638049,44	77,225	lev
11555	9895811,5	638045,808	74,346	lev
11556	9895815,339	638042,348	72,058	lev
11557	9895822,208	638036,134	71,201	lev
11558	9895812,383	638017,698	70,485	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
11559	9890358,818	636951,865	76,636	Poste
11560	9895800,788	638028,469	71,253	lev
11561	9895796,332	638032,32	73,392	lev
11562	9895794,648	638034,246	74,239	lev
11563	9895839,382	638047,277	74,823	lev
11564	9895835,358	638051,452	74,107	lev
11565	9895829,267	638056,628	73,787	lev
11566	9895825,606	638059,972	74,346	lev
11567	9895820,771	638064,849	77,228	lev
11568	9895817,328	638067,693	77,502	lev
11569	9895831,031	638082,544	77,76	lev
11570	9895833,633	638080,063	77,939	lev
11571	9895837,808	638076,21	78,291	lev
11572	9895843,357	638071,321	77,454	lev
11573	9895845,74	638068,848	77,298	lev
11574	9895848,498	638065,92	75,36	lev
11575	9895862,578	638080,452	77,726	lev
11576	9895858,024	638084,949	79,113	lev
11577	9895852,223	638089,872	79,372	lev
11578	9895848,808	638092,714	79,144	lev
11579	9895846,389	638095,123	78,47	lev
11580	9895845,283	638096,284	77,61	lev
11581	9895858,41	638111,699	78,05	lev
11582	9895865,296	638106,509	79,47	lev
11583	9895871,084	638100,443	80,381	lev
11584	9895874,763	638096,606	80,826	lev
11585	9895877,599	638094,359	81,545	lev
11586	9895890,174	638109,749	83,441	lev
11587	9895883,777	638115,064	80,542	lev
11588	9895878,922	638119,279	80,093	lev
11589	9895874,095	638124,374	79,332	lev
11590	9895872,725	638126,037	78,104	lev
11591	9895886,173	638140,364	78,135	lev
11592	9895889,141	638137,633	80,102	lev
11593	9895895,36	638131,913	81,832	lev
11594	9895900,361	638127,689	83,541	lev
11595	9895904,04	638124,585	86,022	lev
11596	9895917,506	638138,585	87,575	lev
11597	9895913,293	638142,353	84,972	lev
11598	9895909,42	638146,164	83,221	lev
11599	9895903,375	638151,709	81,308	lev
11600	9895919,864	638163,866	83,577	lev
11601	9895925,061	638158,96	85,8	lev
11602	9895928,604	638154,918	87,605	lev
11603	9889641,888	637216,71	74,666	VIA
11604	9889643,38	637217,811	74,874	VIA
11605	9889642,638	637219,488	75,07	VIA
11606	9889640,001	637218,578	74,983	VIA
11607	9889644,052	637209,732	73,395	VIA

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
11608	9889645,956	637209,902	73,394	VIA
11609	9889647,812	637198,749	71,481	VIA
11610	9889646,193	637198,176	71,456	VIA
11611	9889648,967	637192,203	70,769	VIA
11612	9889646,775	637192,259	70,766	VIA
11613	9889649,445	637184,994	71,033	VIA
11614	9889647,252	637187,013	71,022	VIA
11615	9889666,774	637183,619	70,009	casa
11616	9889661,683	637187,045	69,992	casa
11617	9889659,047	637192,938	69,94	casa
11618	9889683,572	637185,679	69,485	poste
11619	9889727,302	637146,444	69,724	casa
11620	9889732,056	637142,815	69,897	casa
11621	9889723,788	637152,063	69,538	poste
11622	9889752,492	637144,641	71,131	VIA
11623	9889754,267	637143,295	71,182	VIA
11624	9889750,398	637137,267	70,876	VIA
11625	9889748,057	637138,554	70,839	VIA
11626	9889743,237	637131,523	70,318	VIA
11627	9889745,068	637130,003	70,293	VIA
11628	9889741,186	637124,151	70,109	VIA
11629	9889738,891	637125,559	70,137	VIA
11630	9889735,471	637120,921	70,2	VIA
11631	9889737,96	637119,113	70,208	VIA
11632	9889736,324	637116,532	70,585	VIA
11633	9889733,722	637118,722	70,519	VIA
11634	9889759,745	637124,221	71,028	poste
11635	9889843,971	637046,799	72,911	casa
11636	9889838,587	637048,051	72,93	casa
11637	9889835,371	637051,805	72,578	casa
11638	9889838,469	637050,72	72,58	casa
11639	9889831,591	637040,909	70,95	VIA
11640	9889834,253	637039,241	70,968	VIA
11641	9889832,804	637042,644	71,009	VIA
11642	9889835,152	637041,658	71,17	VIA
11643	9889837,344	637046,371	72,485	VIA
11644	9889834,149	637047,593	72,489	VIA
11645	9889835,196	637051,144	72,543	VIA
11646	9889838,502	637050,253	72,686	VIA
11647	9889820,929	637038,392	71,3	VIA
11648	9889801,928	637051,348	71,193	VIA
11649	9889810,43	637040,809	71,211	VIA
11650	9889816,962	637032,052	71,416	VIA
11651	9889822,237	637024,985	71,677	VIA
11652	9889826,993	637019,412	71,979	VIA
11653	9889829,853	637021,082	71,936	VIA
11654	9889825,749	637026,236	71,573	VIA
11655	9889837,221	637014,368	72,371	VIA
11656	9889835,327	637011,666	72,429	VIA

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
11657	9889842,643	637006,666	72,735	VIA
11658	9889844,864	637009,344	72,741	VIA
11659	9889855,259	637001,758	72,562	VIA
11660	9889853,625	636998,954	72,419	VIA
11661	9889863,489	636991,743	71,766	VIA
11662	9889866,371	636993,436	71,823	VIA
11663	9889879,265	636983,483	71,028	VIA
11664	9889877,125	636980,678	70,953	VIA
11665	9889894,173	636968,151	70,224	VIA
11666	9889896,385	636970,96	70,375	VIA
11667	9889810,503	637020,844	71,857	casa
11668	9889805,894	637023,631	71,56	casa
11669	9889808,948	637033,317	71,461	casa
11670	9889798,82	637034,471	71,695	casa
11671	9889687,42	637113,334	67,223	VIA
11672	9889689,303	637110,908	67,453	VIA
11673	9889693,351	637116,777	67,214	VIA
11674	9889695,084	637115,116	67,318	VIA
11675	9889701,378	637117,472	68,406	VIA
11676	9889700,997	637119,719	68,534	VIA
11677	9889707,768	637123,99	70,566	VIA
11678	9889710,292	637121,655	70,619	VIA
11679	9889665,555	637133,689	66,682	casa
11680	9889662,417	637136,629	66,653	casa
11681	9889656,282	637140,683	66,757	casa
11682	9889648,188	637154,552	67,606	casa
11683	9889647,713	637173,949	70,653	VIA
11684	9889650,382	637171,648	70,587	VIA
11685	9889645,991	637167,03	69,352	VIA
11686	9889643,732	637167,836	69,195	VIA
11687	9889642,175	637160,908	67,867	VIA
11688	9889640,231	637162,039	67,938	VIA
11689	9889635,784	637154,689	67,625	VIA
11690	9889637,867	637153,935	67,641	VIA
11691	9889629,701	637172,233	70,068	casa
11692	9889626,358	637174,68	70,091	casa
11693	9889621,578	637177,629	70,25	casa
11694	9889614,762	637178,905	70,329	casa
11695	9889609,806	637181,665	70,347	casa
11696	9889598,656	637207,485	71,476	casa
11697	9889583,229	637224,329	71,177	casa
11698	9889590,945	637218,048	71,171	casa
11699	9889594,163	637215,366	71,153	casa
11700	9889556,59	637216,73	71,744	casa
11701	9889552,315	637219,214	71,738	casa
11702	9889547,92	637222,301	71,632	casa
11703	9889543,262	637224,266	71,544	casa
11704	9889532,489	637250,422	70,768	casa
11705	9889525,232	637255,719	70,475	casa

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
11706	9889520,664	637258,983	70,171	casa
11707	9889515,852	637262,489	70,175	casa
11708	9889500,179	637250,779	69,665	VIA
11709	9889497,244	637252,506	69,61	VIA
11710	9889502,966	637262,738	69,678	VIA
11711	9889505,154	637260,961	69,737	VIA
11712	9889509,884	637269,518	69,909	VIA
11713	9889513,572	637276,246	69,91	VIA
11714	9889193,96	637599,626	64,783	VIA
11715	9889197,072	637599,168	64,643	VIA
11716	9889194,784	637592,188	65,793	VIA
11717	9889191,353	637592,275	66,006	VIA
11718	9889191,492	637582,284	66,716	VIA
11719	9889189,183	637582,892	66,643	VIA
11720	9889184,215	637570,68	67,098	VIA
11721	9889187,547	637569,295	67,269	VIA
11722	9889184,948	637564,22	66,775	VIA
11723	9889182,474	637566,506	66,785	VIA
11724	9889191,068	637559,277	66,774	VIA
11725	9889192,703	637561,289	67,006	VIA
11726	9889196,507	637564,021	68,556	casa
11727	9889200,874	637560,79	68,422	casa
11728	9889197,433	637574,326	69,154	Poste
11729	9889218,489	637559,668	69,041	casa
11730	9889221,557	637556,708	69,127	casa
11731	9889224,813	637554,39	69,272	casa
11732	9889223,581	637544,649	69,186	casa
11733	9889243,273	637529,345	70,031	casa
11734	9889242,379	637530,288	69,576	casa
11735	9889238,27	637533,613	69,441	casa
11736	9889252,481	637507,701	67,127	casa
11737	9889263,057	637513,191	70,538	casa
11738	9889253,214	637520,075	69,713	casa
11739	9889250,305	637523,1	69,917	casa
11740	9889247,917	637525,561	70,204	casa
11741	9889208,952	637519,032	66,81	casa
11742	9889203,406	637512,564	66,75	casa
11743	9889198,608	637506,418	65,113	casa
11744	9889185,725	637522,927	64,668	casa
11745	9889227,996	637514,012	66,924	VIA
11746	9889230,572	637511,551	66,959	VIA
11747	9889225,133	637504,32	66,56	VIA
11748	9889222,82	637505,66	66,4	VIA
11749	9889217,294	637498,252	65,656	VIA
11750	9889219,006	637496,339	65,58	VIA
11751	9889210,632	637487,001	65,928	VIA
11752	9889213,192	637492,494	65,632	VIA
11753	9889247,206	637497,499	66,861	VIA
11754	9889243,605	637492,259	66,782	VIA

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
11755	9889240,018	637485,958	66,137	VIA
11756	9889237,953	637486,84	66,137	VIA
11757	9889234,239	637478,755	65,646	VIA
11758	9889236,097	637477,406	65,645	VIA
11759	9889232,832	637471,339	65,555	VIA
11760	9889230,428	637472,342	65,536	VIA
11761	9889286,629	637502,569	71,184	casa
11762	9889289,244	637499,798	71,09	casa
11763	9889292,124	637497,448	71,018	casa
11764	9889303,806	637506,243	71,4	VIA
11765	9889305,852	637504,398	71,5	VIA
11766	9889301,853	637499,707	71,006	VIA
11767	9889299,365	637500,767	71,009	VIA
11768	9889296,156	637493,415	70,022	VIA
11769	9889294,718	637494,764	69,772	VIA
11770	9889289,561	637486,252	68,139	VIA
11771	9889288,224	637487,516	68,161	VIA
11772	9889284,948	637480,306	67,33	VIA
11773	9889282,868	637481,66	67,312	VIA
11774	9889337,566	637470,826	69,436	casa
11775	9889340,071	637468,596	69,447	casa
11776	9889342,523	637466,553	69,401	casa
11777	9889328,841	637490,14	71,06	casa
11778	9889322,375	637496,058	71,313	casa
11779	9889323,761	637472,549	69,681	Poste
11780	9889371,861	637424,322	67,868	casa
11781	9889371,586	637421,579	69,387	casa
11782	9889399,315	637401,389	69,182	casa
11783	9889387,327	637407,319	68,323	casa
11784	9889460,943	637362,482	71,013	poste
11785	9889533,748	637304,013	70,474	casa
11786	9889541,966	637297,707	70,493	casa
11787	9889545,576	637294,715	70,502	casa
11788	9889551,341	637291,196	70,375	casa
11789	9889542,93	637292,539	70,458	poste
11790	9889565,139	637279,196	72,009	casa
11791	9889566,66	637277,819	72,063	casa
11792	9889569,158	637276,105	72,076	casa
11793	9889576,38	637270,538	72,936	casa
11794	9889578,307	637268,928	72,929	casa
11795	9889580,882	637266,867	72,893	casa
11796	9889585,31	637262,989	72,962	casa
11797	9889587,517	637260,789	73,01	casa
11798	9889589,703	637258,874	73,014	casa
11799	9889599,535	637251,899	73,202	casa
11800	9889593,303	637244,217	73,196	casa
11801	9889597,28	637238,534	72,908	casa
11802	9889604,417	637232,582	72,832	casa
11803	9889586,886	637251,102	72,873	VIA

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
11804	9889589,51	637248,468	72,838	VIA
11805	9889584,24	637246,409	71,89	VIA
11806	9889586,299	637243,935	71,782	VIA
11807	9889583,252	637240,213	71,097	VIA
11808	9889580,513	637242,906	71,016	VIA
11809	9897113,919	641669,889	80,596	lev
11810	9897117,539	641669,25	80,309	lev
11811	9897122,018	641680,733	80,337	lev
11812	9897117,177	641682,187	80,417	lev
11813	9897120,168	641693,36	80,41	lev
11814	9897124,881	641692,316	80,335	lev
11815	9897128,096	641704,401	80,212	lev
11816	9889640,833	637225,583	75,726	casa
11817	9889636,175	637225,042	75,757	casa
11818	9889631,869	637225,683	75,696	casa
11819	9897132,515	641729,22	80,168	lev
11820	9897127,719	641730,245	80,232	lev
11821	9889624,116	637238,094	75,95	casa
11822	9889627,309	637237,341	75,979	casa
11823	9889630,786	637237,821	76,107	casa
11824	9897134	641757,758	80,035	lev
11825	9897136,929	641770,693	79,963	lev
11826	9897142,399	641769,401	79,968	lev
11827	9897143,979	641781,037	79,941	lev
11828	9897138,847	641782,377	79,894	lev
11829	9897110,44	641695,152	80,689	lev
11830	9897107,073	641696,1	80,729	lev
11831	9897108,206	641683,758	80,493	lev
11832	9897102,361	641685,132	80,516	lev
11833	9897099,068	641673,033	80,941	lev
11834	9897104,62	641671,859	80,597	lev
11835	9887645,996	638220,09	65,389	casa
11836	9887640,24	638219,898	65,081	casa
11837	9887635,094	638219,171	64,994	casa
11838	9887657,962	638205,575	67,631	casa
11839	9887662,831	638216,248	67,497	casa
11840	9887672,009	638212,657	68,063	casa
11841	9887736,545	638270,371	66,556	casa
11842	9887744,152	638268,059	66,462	casa
11843	9887724,892	638272,304	68,514	VIA
11844	9887721,105	638271,981	68,675	VIA
11845	9887724,263	638261,025	67,148	VIA
11846	9887728,05	638262,378	66,995	VIA
11847	9887732,72	638244,403	65,523	VIA
11848	9887738,594	638245,42	65,452	VIA
11849	9897070,403	641506,089	80,023	lev
11850	9897067,089	641506,567	80,212	lev
11851	9897065,897	641491,833	80,016	lev
11852	9897061,75	641492,909	80,184	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
11853	9897064,152	641479,556	79,986	lev
11854	9897059,85	641480,047	80,304	lev
11855	9897060,053	641462,779	79,557	lev
11856	9897057,288	641463,269	79,7	lev
11857	9897057,194	641451,038	79,265	lev
11858	9897053,001	641452,384	79,35	lev
11859	9887879,705	638167,642	70,919	casa
11860	9887876,92	638168,864	70,997	casa
11861	9887874,209	638170,03	71,089	casa
11862	9887895,843	638166,272	69,986	casa
11863	9887893,107	638167,387	68,774	casa
11864	9887890,517	638168,162	69,023	casa
11865	9887902,7	638177,338	66,339	casa
11866	9897053,92	641435,827	78,968	lev
11867	9897049,532	641436,685	79,112	lev
11868	9897051,84	641422,52	78,764	lev
11869	9897047,991	641423,099	78,835	lev
11870	9897049,768	641409,587	78,635	lev
11871	9897045,771	641410,248	78,678	lev
11872	9897059,224	641407,29	79,151	lev
11873	9897063,867	641406,154	81,007	lev
11874	9897067,132	641419,089	81,602	lev
11875	9897060,747	641420,538	79,189	lev
11876	9897046,647	641395,331	78,497	lev
11877	9897042,377	641396,326	78,438	lev
11878	9897056,269	641394,017	78,588	lev
11879	9897059,553	641393,62	79,528	lev
11880	9897045,422	641383,577	78,462	lev
11881	9897041,854	641384,3	78,111	lev
11882	9897042,858	641371,914	78,4	lev
11883	9897040,564	641372,622	77,435	lev
11884	9887774,255	638256,425	67,347	casa
11885	9887777,676	638255,961	67,498	casa
11886	9887781,216	638256,337	67,441	casa
11887	9887780,409	638265,886	67,39	casa
11888	9897050,721	641370,31	77,97	lev
11889	9897054,58	641369,177	76,335	lev
11890	9897051,164	641370,258	77,714	lev
11891	9887797,961	638239,903	65,708	poste
11892	9887800,119	638255,991	69,527	casa
11893	9887803,006	638253,723	69,888	casa
11894	9887806,345	638252,277	70,016	casa
11895	9887820,07	638242,585	70,604	casa
11896	9887821,958	638246,973	70,847	casa
11897	9887820,92	638260,978	70,307	casa
11898	9887845,204	638233,272	70,909	casa
11899	9887849,684	638244,445	71,099	casa
11900	9887862,764	638242,073	71,119	casa
11901	9887857,651	638228,732	71,072	casa

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
11902	9887862,547	638230,311	71,229	VIA
11903	9887861,049	638227,616	71,097	VIA
11904	9887872,263	638220,484	70,28	VIA
11905	9887874,197	638223,238	70,303	VIA
11906	9887884,093	638213,983	68,913	VIA
11907	9887886,227	638215,826	68,833	VIA
11908	9887891,774	638214,268	68,147	casa
11909	9887894,578	638220,388	68,248	casa
11910	9887899,893	638209,785	67,311	casa
11911	9887904,259	638217,616	67,277	casa
11912	9887907,694	638215,214	67,037	casa
11913	9887902,924	638208,231	66,919	casa
11914	9887902,592	638203,374	66,268	VIA
11915	9887904,233	638206,281	66,344	VIA
11916	9887909,214	638199,112	65,316	VIA
11917	9887910,494	638202,186	65,422	VIA
11918	9887914,462	638201,274	65,126	casa
11919	9887917,744	638198,696	64,515	casa
11920	9887917,171	638197,513	64,536	VIA
11921	9887915,815	638195,148	64,543	VIA
11922	9887920,499	638191,526	64,248	VIA
11923	9887922,463	638193,271	64,117	VIA
11924	9887924,753	638195,156	64,2	casa
11925	9887928,483	638183,842	63,656	VIA
11926	9887924,779	638184,836	63,741	VIA
11927	9887772,047	638239,802	65,428	VIA
11928	9887779,698	638238,66	65,419	VIA
11929	9887780,487	638243,461	66,238	VIA
11930	9887781,639	638244,757	66,62	VIA
11931	9887782,946	638245,312	66,81	VIA
11932	9887797,957	638249,176	69,189	VIA
11933	9887796,989	638253,593	69,28	VIA
11934	9887790,139	638251,953	68,239	VIA
11935	9887782,152	638249,022	67,028	VIA
11936	9887777,473	638245,891	66,368	VIA
11937	9887927,195	638183,511	63,682	VIA
11938	9887928,997	638188,905	63,739	VIA
11939	9887931,994	638195,064	63,927	VIA
11940	9887932,654	638197,388	63,966	VIA
11941	9887931,565	638186,972	63,647	VIA
11942	9887933,905	638192,062	63,516	VIA
11943	9887936,288	638197,812	63,174	VIA
11944	9887941,491	638209,772	62,338	VIA
11945	9887944,113	638208,486	62,291	VIA
11946	9887940,957	638200,432	63,165	VIA
11947	9887938,589	638194,888	63,258	VIA
11948	9887936,838	638190,861	63,385	VIA
11949	9887934,838	638185,593	63,632	VIA
11950	9887937,174	638186,635	63,617	casa

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
11951	9887939,05	638185,592	63,622	casa
11952	9887943,434	638182,348	63,193	casa
11953	9887957,041	638177,992	63,357	casa
11954	9887969,65	638193,404	61,803	casa
11955	9887965,596	638181,369	63,344	casa
11956	9887961,422	638183,155	63,369	casa
11957	9887942,695	638182,355	63,368	Poste
11958	9887987,167	638165,756	63,04	poste
11959	9887987,146	638165,666	63,065	poste
11960	9888020,613	638154,46	63,612	casa
11961	9888031,311	638149,206	63,626	casa
11962	9888039,965	638145,675	63,574	casa
11963	9888052,669	638143,932	64,152	casa
11964	9888050,961	638133,437	63,724	VIA
11965	9888058,851	638131,287	63,703	VIA
11966	9888064,024	638146,717	65,361	VIA
11967	9888058,762	638149,991	65,373	VIA
11968	9888064,512	638163,056	67,156	VIA
11969	9888069,741	638161,382	67,216	VIA
11970	9888074,969	638122,578	63,666	casa
11971	9888076,126	638124,829	63,671	casa
11972	9888077,628	638128,32	63,93	casa
11973	9888083,25	638127,205	64,384	poste
11974	9888086,888	638129,9	64,636	casa
11975	9888081,808	638131,911	64,636	casa
11976	9888078,058	638133,52	64,491	casa
11977	9888076,756	638132,054	64,694	casa
11978	9888072,878	638133,947	64,627	casa
11979	9888069,474	638135,387	64,702	casa
11980	9888065,985	638136,683	64,721	casa
11981	9888086,933	638127,487	64,29	casa
11982	9888091,058	638125,522	63,808	casa
11983	9888094,056	638114,867	63,509	casa
11984	9888095,704	638118,2	63,374	casa
11985	9888091,438	638125,362	63,609	casa
11986	9888098,993	638122,45	63,336	casa
11987	9888109,379	638118,341	63,403	casa
11988	9888129,022	638129,442	63,03	VIA
11989	9888132,347	638127,395	62,913	VIA
11990	9888129,019	638120,716	62,812	VIA
11991	9888125,189	638122,159	62,836	VIA
11992	9888121,728	638116,166	62,859	VIA
11993	9888124,283	638113,443	62,862	VIA
11994	9888122,323	638101,651	63,298	VIA
11995	9888110,349	638107,862	63,319	VIA
11996	9888133,291	638110,938	62,008	casa
11997	9888136,294	638105,337	63,17	poste
11998	9888149,311	638101,489	63,668	casa
11999	9888160,298	638096,623	63,676	casa

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
12000	9888161,902	638098,519	63,17	casa
12001	9888175,509	638093,159	62,986	casa
12002	9888177,101	638096,235	63,194	casa
12003	9888190,17	638091,102	62,839	casa
12004	9888188,563	638085,8	63,51	casa
12005	9888201,917	638080,292	63,549	casa
12006	9888216,273	638074,774	63,073	casa
12007	9888217,742	638072,187	63,041	Poste
12008	9888217,627	638062,012	63,814	VIA
12009	9888221,929	638070,676	63,482	VIA
12010	9888225,335	638078,551	63,442	VIA
12011	9888227,442	638083,811	63,323	VIA
12012	9888230,025	638091,143	63,213	VIA
12013	9888235,837	638088,246	63,594	VIA
12014	9888233,268	638082,39	63,5	VIA
12015	9888229,811	638074,008	63,635	VIA
12016	9888225,243	638060,565	63,821	VIA
12017	9888226,739	638059,66	63,933	acera
12018	9888226,794	638059,733	63,921	acera
12019	9888226,939	638059,874	64,14	acera
12020	9888227,65	638061,714	64,185	acera
12021	9888241,286	638053,48	63,948	acera
12022	9888241,304	638053,539	63,901	acera
12023	9888242,706	638055,523	64,082	acera
12024	9888259,528	638045,616	63,892	acera
12025	9888259,595	638045,793	63,871	acera
12026	9888258,99	638046,348	63,992	acera
12027	9888260,483	638048,023	64,218	acera
12028	9888278,028	638037,978	64,013	acera
12029	9888278,13	638038,159	64,038	acera
12030	9888278,155	638038,272	64,069	acera
12031	9888279,171	638040,092	64,069	acera
12032	9888296,966	638030,023	63,891	acera
12033	9888297,035	638030,162	63,876	acera
12034	9888297,079	638030,362	64,078	acera
12035	9888298,225	638032,079	64,15	acera
12036	9888310,015	638024,634	63,77	acera
12037	9888310,09	638024,718	63,763	acera
12038	9888310,249	638024,921	64,008	acera
12039	9888311,048	638026,812	64,039	acera
12040	9888310,879	638025,924	63,81	Sum
12041	9888312,893	638030,396	64,068	poste
12042	9888320,305	638048,418	64,865	acera
12043	9888320,17	638048,627	65,105	acera
12044	9896902,458	641087,864	80,319	lev
12045	9888256,703	638054,046	64,359	Poste
12046	9888228,22	638066,798	63,812	Poste
12047	9888230,044	638070,51	63,884	casa
12048	9888246,824	638061,22	64,317	casa

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
12049	9888257,389	638056,491	64,317	casa
12050	9888288,314	638045,484	65,605	casa
12051	9888290,357	638041,217	65,139	casa
12052	9888291,015	638043,088	65,385	casa
12053	9896906,815	641086,656	82,147	lev
12054	9896909,599	641085,668	82,669	lev
12055	9888299,703	638035,304	64,804	casa
12056	9888310,092	638031,126	64,213	casa
12057	9896925,313	641083,1	83,041	lev
12058	9896918,114	641063,487	82,576	lev
12059	9888321,551	638020,082	63,785	acera
12060	9888321,65	638020,203	63,74	acera
12061	9888321,802	638020,276	63,94	acera
12062	9888333,695	638014,789	63,809	acera
12063	9888333,759	638014,893	63,814	acera
12064	9888333,814	638015,06	63,912	acera
12065	9888334,692	638016,926	63,929	acera
12066	9888351,997	638007,108	63,774	acera
12067	9888352,063	638007,209	63,762	acera
12068	9888352,066	638007,737	63,888	acera
12069	9888353,311	638009,531	63,953	acera
12070	9888370,407	637999,305	63,842	acera
12071	9888370,575	637999,464	64,027	acera
12072	9888370,645	637999,673	64,068	acera
12073	9888371,52	638001,595	63,976	acera
12074	9888389,243	637991,302	64,081	acera
12075	9888389,304	637991,509	64,108	acera
12076	9888389,388	637993,302	64,829	acera
12077	9888389,906	637993,977	63,688	acera
12078	9888405,433	637984,839	63,308	acera
12079	9888405,474	637985,032	63,386	acera
12080	9888394,627	637995,887	63,474	poste
12081	9888355,131	638012,636	63,757	poste
12082	9888325,854	638029,304	64,27	casa
12083	9888363,953	638012,416	64,01	casa
12084	9888390,315	638000,754	63,547	casa
12085	9888410,103	637994,098	63,404	casa
12086	9888410,542	637991,274	63,087	Poste
12087	9888409,551	637989,026	63,246	Poste
12088	9896913,188	641002,46	82,112	lev
12089	9896908,133	640984,263	81,525	lev
12090	9896899,314	640986,232	80,767	lev
12091	9888411,112	637987,823	63,385	VIA
12092	9888419,454	637983,926	63,338	VIA
12093	9888426,732	638001,079	63,407	VIA
12094	9888420,304	638008,023	63,478	VIA
12095	9896876,044	640970,678	81,275	lev
12096	9896890,163	640966,701	81,344	lev
12097	9896898,317	640965,635	81,835	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
12098	9896902,604	640964,712	82,054	lev
12099	9896875,448	640950,213	81,796	lev
12100	9888445,519	637973,391	62,697	Poste
12101	9888435,827	637976,513	63,068	casa
12102	9888422,185	637982,812	63,324	casa
12103	9896867,286	640931,488	81,304	lev
12104	9896869,802	640931,541	82,415	lev
12105	9896875,546	640929,899	82,553	lev
12106	9896883,186	640927,877	82,661	lev
12107	9896890,529	640926,935	82,716	lev
12108	9888464,458	637969,903	63,452	casa
12109	9888475,22	637964,99	62,508	casa
12110	9888472,073	637966,514	62,545	casa
12111	9888481,014	637955,149	62,682	casa
12112	9888480,337	637953,304	63,145	casa
12113	9888484,997	637951,079	63,052	casa
12114	9896878,902	640893,369	82,858	lev
12115	9896860,863	640894,365	80,99	lev
12116	9888493,97	637951,59	61,829	Poste
12117	9896885,762	640893,867	82,406	lev
12118	9896889,27	640865,115	81,965	lev
12119	9896894,465	640866,452	81,863	lev
12120	9896881,863	640861,31	82,052	lev
12121	9896876,019	640858,497	82,073	lev
12122	9896873,293	640857,99	81,896	lev
12123	9896870,061	640856,853	80,29	lev
12124	9888510,046	637945,244	63,259	casa
12125	9888523,619	637939,418	63,176	casa
12126	9888535,549	637927,465	63,245	casa
12127	9888537,759	637931,43	63,159	casa
12128	9888539,993	637937,315	62,975	casa
12129	9884518,01	638510,077	59,856	alcant
12130	9884518,078	638509,047	61,01	alcant
12131	9884518,288	638508,088	61,467	alcant
12132	9884509	638504,622	59,873	alcant
12133	9884508,499	638505,402	59,839	alcant
12134	9884508,127	638505,685	60,291	alcant
12135	9884509,424	638504,75	60,376	alcant
12136	9888536,584	637933,147	63,273	poste
12137	9884506,613	638507,368	60,868	alcant
12138	9884502,281	638500,252	59,839	alcant
12139	9888577,809	637911,558	63,057	casa
12140	9888591,447	637906,156	63,257	casa
12141	9888601,586	637901,92	63,254	casa
12142	9888610,853	637897,944	63,343	casa
12143	9888614,389	637901,72	63,989	casa
12144	9888620,691	637898,746	63,848	casa
12145	9888623,712	637895,093	63,807	Poste
12146	9888625,166	637894,328	63,721	casa

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
12147	9884493,32	638494,587	59,975	alcant
12148	9884494,548	638493,069	60,551	alcant
12149	9888636,358	637889,411	63,581	casa
12150	9888646,183	637888,25	63,36	casa
12151	9884516,076	638512,18	60,892	alcant
12152	9884514,19	638513,292	61,93	alcant
12153	9884519,696	638513,974	60,159	alcant
12154	9884519,549	638514,145	60,872	alcant
12155	9884519,099	638514,845	61,183	INVERT
12156	9893773,602	637383,473	75,99	lev
12157	9893774,604	637381,227	75,404	lev
12158	9888762,218	637851,4	62,595	casa
12159	9888759,343	637852,451	62,279	casa
12160	9888766,524	637851,109	63,043	casa
12161	9888775,836	637847,995	63,486	casa
12162	9888785,182	637844,381	63,739	casa
12163	9888782,65	637838,156	64,014	VIA
12164	9888786,22	637845,115	63,87	VIA
12165	9888789,652	637852,373	64,011	VIA
12166	9888794,247	637863,374	64,266	VIA
12167	9888798,896	637861,059	64,897	VIA
12168	9888795,584	637854,557	64,146	VIA
12169	9888793,369	637848,422	63,693	VIA
12170	9888791,1	637842,283	63,613	VIA
12171	9888788,142	637837,279	63,741	VIA
12172	9888797,327	637840,915	63,666	casa
12173	9888795,296	637841,793	63,576	casa
12174	9888810,417	637834,084	64,266	casa
12175	9888816,546	637831,111	64,234	casa
12176	9888822,553	637828,662	64,263	casa
12177	9888825,659	637835,088	64,203	casa
12178	9888829,469	637833,518	64,233	casa
12179	9888833,303	637831,812	64,303	casa
12180	9888835,321	637830,692	64,408	casa
12181	9894255,559	637478,267	77,005	lev
12182	9894235,665	637478,091	77,245	lev
12183	9888833,107	637824,144	64,536	casa
12184	9888837,308	637822,299	64,545	casa
12185	9888845,66	637818,781	64,619	casa
12186	9894236,886	637461,101	75,258	lev
12187	9894236,879	637458,772	75,242	lev
12188	9894237,069	637453,238	75,097	lev
12189	9894215,715	637478,04	77,502	lev
12190	9894215,97	637474,019	77,892	lev
12191	9894216,407	637468,078	77,478	lev
12192	9894216,941	637461,911	76,958	lev
12193	9894216,77	637456,073	76,613	lev
12194	9894217,097	637452,311	76,292	lev
12195	9888886,401	637807,536	64,637	casa

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
12196	9888881,692	637809,553	64,732	casa
12197	9894195,71	637477,199	77,578	lev
12198	9894195,723	637476,785	77,25	lev
12199	9894195,637	637475,673	77,028	lev
12200	9894195,641	637473,727	78,226	lev
12201	9894196,001	637467,512	78,277	lev
12202	9894196,591	637461,352	77,971	lev
12203	9888903,765	637790,525	64,803	casa
12204	9888907,618	637788,723	64,866	casa
12205	9888912,636	637786,281	64,737	casa
12206	9894176,351	637463,858	78,938	lev
12207	9894176,509	637457,866	79,061	lev
12208	9894177,314	637447,868	78,933	lev
12209	9894175,894	637475,896	77,753	lev
12210	9894175,924	637473,653	77,794	lev
12211	9886076,181	637815,472	65,59	VIA
12212	9886074,918	637818,276	65,629	VIA
12213	9886062,121	637815,093	65,176	VIA
12214	9886113,586	637821,203	66,991	VIA
12215	9886113,413	637819,236	66,957	VIA
12216	9894156,285	637451,081	79,398	lev
12217	9894156,473	637448,543	79,202	lev
12218	9894135,623	637473,954	77,817	lev
12219	9894135,806	637471,573	77,9	lev
12220	9894115,438	637471,54	77,797	lev
12221	9894115,627	637469,563	78,62	lev
12222	9894115,998	637466,969	80,042	lev
12223	9894116,739	637456,567	80	lev
12224	9894116,911	637450,417	79,891	lev
12225	9894116,617	637447,909	79,848	lev
12226	9894137,43	637452,172	80,089	lev
12227	9894137,503	637449,218	79,254	lev
12228	9894136,291	637459,248	79,474	lev
12229	9894135,823	637466,914	79,793	lev
12230	9894136,057	637468,82	79,677	lev
12231	9894096,174	637465,931	80,626	lev
12232	9894096,49	637459,748	80,426	lev
12233	9894096,924	637453,267	80,272	lev
12234	9894097,329	637445,951	80,119	lev
12235	9894076,945	637448,907	80,813	lev
12236	9894077,15	637445,891	80,702	lev
12237	9894077,061	637455,76	81,008	lev
12238	9894076,738	637460,978	81,057	lev
12239	9894076,336	637464,592	81,122	lev
12240	9894056,624	637463,096	81,234	lev
12241	9894057,169	637459,03	81,124	lev
12242	9894057,632	637452,726	80,984	lev
12243	9894058,174	637446,318	80,93	lev
12244	9894058,047	637443,826	80,916	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
12245	9894095,991	637470,439	77,956	lev
12246	9894075,856	637469,871	77,867	lev
12247	9894056,111	637467,964	77,912	lev
12248	9894036,889	637462,42	80,939	lev
12249	9894036,291	637465,749	78,331	lev
12250	9894036,267	637468,615	77,914	lev
12251	9894016,353	637466,275	77,851	lev
12252	9894016,435	637463,473	78,204	lev
12253	9894016,96	637460,606	80,166	lev
12254	9894017,617	637454,435	80,359	lev
12255	9894018,19	637448,283	80,383	lev
12256	9894019,005	637441,307	81,379	lev
12257	9894018,898	637440,334	81,289	lev
12258	9893996,853	637463,901	77,954	lev
12259	9893997,407	637459,152	78,636	lev
12260	9893997,995	637455,933	79,789	lev
12261	9893999,427	637449,524	79,841	lev
12262	9894000,675	637441,725	80,446	lev
12263	9894001,807	637437,45	80,886	lev
12264	9893981,995	637431,953	81,243	lev
12265	9893980,94	637439,456	81,346	lev
12266	9893979,983	637447,744	80,711	lev
12267	9893978,507	637452,525	80,205	lev
12268	9893977,456	637457,76	77,624	lev
12269	9893958,591	637454,088	77,694	lev
12270	9893959,099	637451,734	77,889	lev
12271	9893960,119	637447,822	79,794	lev
12272	9893961,665	637441,862	80,636	lev
12273	9893962,392	637438,394	80,976	lev
12274	9893938,918	637450,781	77,421	lev
12275	9893939,295	637447,751	78,489	lev
12276	9893940,064	637444,148	79,016	lev
12277	9893919,754	637444,446	77,228	lev
12278	9893920,288	637441,07	77,539	lev
12279	9893903,041	637439,253	77,142	lev
12280	9893904,305	637436,302	77,036	lev
12281	9893884,72	637431,975	76,875	lev
12282	9893885,697	637429,529	77,067	lev
12283	9893863,968	637424,233	76,813	lev
12284	9893864,903	637422,234	76,904	lev
12285	9893865,213	637420,999	77,864	lev
12286	9893845,641	637416,556	76,506	lev
12287	9893846,647	637414,68	76,574	lev
12288	9893847,176	637413,371	76,916	lev
12289	9893827,364	637408,587	76,79	lev
12290	9893827,946	637407,381	77,183	lev
12291	9893828,907	637405,031	76,969	lev
12292	9893809,279	637399,921	76,487	lev
12293	9893811,088	637396,416	76,396	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
12294	9893790,837	637391,682	76,342	lev
12295	9893791,334	637390,783	76,313	lev
12296	9893792,429	637388,458	76,367	lev
12297	9893786,983	637354,746	72,7	lev
12298	9893785,079	637359,105	72,537	lev
12299	9893782,182	637364,308	72,646	lev
12300	9893781,617	637366,014	72,25	lev
12301	9893779,485	637370,167	70,338	lev
12302	9893803,411	637364,44	69,821	lev
12303	9893801,692	637369,742	70,985	lev
12304	9893800,177	637373,442	72,205	lev
12305	9893798,242	637376,912	73,713	lev
12306	9893814,99	637388,835	75,248	lev
12307	9893832,477	637397,222	76,324	lev
12308	9893837,11	637388,236	72,871	lev
12309	9893855,041	637394,074	73,086	lev
12310	9893853,643	637397,59	74,369	lev
12311	9893870,85	637407,953	76,163	lev
12312	9893872,394	637404,504	76,483	lev
12313	9893874,259	637399,911	75,943	lev
12314	9893895,09	637407,819	80,371	lev
12315	9893892,43	637411,124	80,732	lev
12316	9893890,914	637415,267	80,512	lev
12317	9893888,957	637419,78	80,302	lev
12318	9893887,524	637423,258	80,242	lev
12319	9893912,497	637414,233	81,166	lev
12320	9893910,653	637419,568	81,939	lev
12321	9893909,134	637423,989	82,28	lev
12322	9893906,43	637429,388	81,896	lev
12323	9893922,354	637434,011	82,275	lev
12324	9893923,37	637429,95	82,727	lev
12325	9893924,551	637425,919	82,753	lev
12326	9893925,995	637420,533	81,449	lev
12327	9893941,366	637439,002	81,709	lev
12328	9893942,988	637432,987	82,385	lev
12329	9893944,406	637427,286	81,479	lev
12330	9893945,082	637424,64	81,148	lev
12331	9894735,08	637503,479	75,049	lev
12332	9894735,365	637500,645	75,518	lev
12333	9894715,132	637502,75	74,986	lev
12334	9894715,243	637499,855	75,265	lev
12335	9894695,127	637500,257	74,49	lev
12336	9894695,167	637498,082	73,383	lev
12337	9894695,492	637494,315	72,649	lev
12338	9894695,344	637489,668	72,679	lev
12339	9894695,607	637483,094	72,896	lev
12340	9894696,136	637477,966	73,065	lev
12341	9894696,533	637476,237	73,159	lev
12342	9894715,785	637477,745	75,804	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
12343	9894716,104	637483,209	76,034	lev
12344	9894715,402	637490,925	76,073	lev
12345	9894715,568	637494,771	76,144	lev
12346	9894736,308	637478,753	78,892	lev
12347	9894735,835	637484,751	78,904	lev
12348	9894735,592	637491,615	78,729	lev
12349	9894735,298	637495,306	78,538	lev
12350	9894674,925	637499,239	75,133	lev
12351	9894674,684	637498,453	74,33	lev
12352	9894675,009	637497,243	74,5	lev
12353	9894674,899	637503,073	75,552	lev
12354	9894674,659	637506,132	75,681	lev
12355	9894674,516	637509,448	75,57	lev
12356	9886364,781	637837,658	66,832	Poste
12357	9894675,795	637483,884	77,205	lev
12358	9894676,16	637478,83	76,126	lev
12359	9894676,84	637470,883	77,045	lev
12360	9894656,729	637465,304	76,802	lev
12361	9894656,453	637476,214	80,021	lev
12362	9894655,963	637481,56	79,188	lev
12363	9894655,727	637486,45	79,321	lev
12364	9894655,395	637491,2	78,638	lev
12365	9894655,35	637494,446	77,255	lev
12366	9894655,284	637499,672	75,264	lev
12367	9894655,361	637497,331	75,322	lev
12368	9894636,501	637465,904	78,457	lev
12369	9894636,297	637474,945	79,115	lev
12370	9894635,794	637484,233	79,542	lev
12371	9894635,527	637490,126	79,458	lev
12372	9894615,568	637487,262	80,336	lev
12373	9894616,196	637479,133	80,397	lev
12374	9894616,264	637471,783	80,439	lev
12375	9894617,077	637465,776	79,823	lev
12376	9894596,543	637464,037	80,209	lev
12377	9894596,234	637471,277	80,217	lev
12378	9894596,246	637479,646	80,297	lev
12379	9894595,887	637485,408	80,221	lev
12380	9894595,817	637488,582	80,059	lev
12381	9894575,744	637488,805	78,977	lev
12382	9894575,748	637480,859	79,419	lev
12383	9894576,28	637474,508	80,162	lev
12384	9894576,44	637468,869	79,972	lev
12385	9894556,946	637464,679	78,275	lev
12386	9894556,622	637472,011	77,889	lev
12387	9894556,122	637480,808	77,354	lev
12388	9894555,481	637488,284	76,347	lev
12389	9886397,979	637909,88	69,284	VIA
12390	9886395,543	637909,047	69,383	VIA
12391	9886399,616	637902,973	68,588	VIA

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
12392	9886401,684	637904,696	68,532	VIA
12393	9886407,806	637901,348	67,992	VIA
12394	9886407,081	637898,942	67,972	VIA
12395	9886414,979	637894,918	67,045	VIA
12396	9886416,573	637896,612	67,056	VIA
12397	9886424,269	637890,198	67,059	VIA
12398	9886420,921	637889,355	67,067	VIA
12399	9886386,641	637881,052	66,9	VIA
12400	9886385,977	637882,861	66,936	VIA
12401	9886384,353	637886,076	68,792	VIA
12402	9886383,031	637891,194	69,055	VIA
12403	9886381,328	637894,832	68,839	VIA
12404	9886380,416	637901,418	69,206	VIA
12405	9886367,216	637874,402	67,097	VIA
12406	9894595,773	637495,043	75,935	lev
12407	9894614,752	637497,939	75,902	lev
12408	9894614,902	637495,555	75,828	lev
12409	9894635,161	637497,278	75,519	lev
12410	9894535,529	637495,131	76,082	lev
12411	9894535,325	637493,317	75,809	lev
12412	9894535,554	637491,083	75,698	lev
12413	9894515,234	637492,454	75,964	lev
12414	9894515,675	637487,279	76,113	lev
12415	9894516,068	637479,305	76,203	lev
12416	9894516,421	637471,935	76,092	lev
12417	9894517,049	637465,199	76,126	lev
12418	9894497,179	637464,277	77,837	lev
12419	9894496,901	637469,858	77,069	lev
12420	9894495,941	637477,847	77,467	lev
12421	9894495,854	637484,668	76,563	lev
12422	9894495,393	637489,545	76,149	lev
12423	9894495,286	637491,785	76,084	lev
12424	9894475,483	637489,683	76,327	lev
12425	9894475,828	637484,934	78,811	lev
12426	9894476,106	637476,121	78,932	lev
12427	9894476,239	637472,27	78,752	lev
12428	9894476,594	637466,211	76,641	lev
12429	9894455,654	637481,36	79,288	lev
12430	9894455,419	637483,784	79,061	lev
12431	9894455,388	637488,313	76,641	lev
12432	9894435,279	637487,313	76,682	lev
12433	9894435,631	637482,307	79,232	lev
12434	9894435,973	637477,186	79,54	lev
12435	9894436,318	637470,076	79,095	lev
12436	9894436,858	637462,662	77,496	lev
12437	9894415,418	637462,962	78,425	lev
12438	9894416,398	637469,611	78,932	lev
12439	9894416,33	637476,992	79,411	lev
12440	9886488,532	637933,645	64,565	VIA

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
12441	9886489,74	637935,865	64,532	VIA
12442	9886497,78	637930,952	64,545	VIA
12443	9886496,279	637928,806	64,574	VIA
12444	9886502,88	637923,148	64,645	VIA
12445	9886504,765	637924,975	64,664	VIA
12446	9886515,818	637915,977	66,644	VIA
12447	9886511,77	637914,834	66,411	VIA
12448	9886504,594	637903,064	66,643	VIA
12449	9886504,735	637901,548	66,326	VIA
12450	9886505,68	637899,493	65,581	VIA
12451	9886506,473	637896,972	64,735	VIA
12452	9886507,489	637892,746	64,808	VIA
12453	9886508,99	637887,313	64,838	VIA
12454	9886510,196	637882,759	66,166	VIA
12455	9886511,758	637876,938	66,476	VIA
12456	9886523,667	637908,539	66,585	VIA
12457	9886524,261	637907,211	66,354	VIA
12458	9886524,937	637905,116	66,008	VIA
12459	9886525,282	637902,809	65,424	VIA
12460	9886526,738	637898,882	64,662	VIA
12461	9886528,068	637894,727	64,127	VIA
12462	9886529,249	637891,641	63,946	VIA
12463	9894316,487	637460,907	71,138	lev
12464	9894316,495	637457,818	70,87	lev
12465	9894296,596	637462,046	72,326	lev
12466	9894296,865	637458,111	72,477	lev
12467	9894296,263	637468,639	72,148	lev
12468	9894296,268	637473,849	73,718	lev
12469	9894295,897	637478,522	75,598	lev
12470	9894275,485	637477,272	76,363	lev
12471	9894276,385	637471,015	74,767	lev
12472	9894276,93	637465,029	73,766	lev
12473	9894277,323	637455,723	73,602	lev
12474	9894277,146	637452,999	73,692	lev
12475	9894257,193	637450,604	74,889	lev
12476	9894256,049	637458,242	74,968	lev
12477	9894256,116	637467,044	75,552	lev
12478	9894255,86	637472,686	76,392	lev
12479	9894256,157	637476,327	76,715	lev
12480	9894275,93	637479,205	76,771	lev
12481	9894295,742	637480,322	76,397	lev
12482	9894315,622	637481,684	76,616	lev
12483	9894335,667	637481,97	76,589	lev
12484	9894355,562	637483,009	76,704	lev
12485	9894375,801	637483,978	76,885	lev
12486	9894395,418	637484,742	76,882	lev
12487	9894415,969	637485,988	76,858	lev
12488	9894935,676	637519,556	74,645	lev
12489	9894915,724	637514,579	74,495	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
12490	9894895,536	637510,378	74,501	lev
12491	9894875,535	637509,098	74,56	lev
12492	9894854,938	637507,437	74,489	lev
12493	9894855,083	637502,717	72,564	lev
12494	9894855,234	637495,119	72,482	lev
12495	9894855,617	637487,457	72,995	lev
12496	9894855,894	637483,858	73,622	lev
12497	9894878,699	637481,22	72,927	lev
12498	9894878,242	637485,442	72,595	lev
12499	9894877,508	637492,981	72,617	lev
12500	9894875,54	637506,742	73,217	lev
12501	9894895,732	637507,794	73,779	lev
12502	9894896,639	637502,833	73,353	lev
12503	9894897,653	637498,336	73,033	lev
12504	9894898,311	637490,624	72,744	lev
12505	9894899,426	637484,369	72,581	lev
12506	9894920,467	637490,867	72,881	lev
12507	9894918,56	637500,811	73,508	lev
12508	9894916,846	637508,67	74,033	lev
12509	9894915,806	637512,978	74,418	lev
12510	9894936,207	637518,193	74,645	lev
12511	9894940,526	637505,602	74,126	lev
12512	9894941,558	637502,084	73,986	lev
12513	9894944,161	637493,161	73,678	lev
12514	9894835,426	637504,487	74,058	lev
12515	9894835,341	637501,445	72,565	lev
12516	9894836,223	637492,136	72,736	lev
12517	9894836,342	637485,349	74,044	lev
12518	9894835,892	637482,462	74,611	lev
12519	9894815,847	637481,756	75,659	lev
12520	9894816,08	637489,516	73,8	lev
12521	9894815,499	637496,246	72,829	lev
12522	9894815,01	637501,713	72,861	lev
12523	9886720,836	637983,888	66,345	VIA
12524	9886717,146	637984,847	66,394	VIA
12525	9886715,892	637974,809	66,041	VIA
12526	9886718,854	637974,387	66,069	VIA
12527	9886728,068	637997,5	67,22	VIA
12528	9886725,851	638000,133	67,318	VIA
12529	9894774,998	637502,271	75,009	lev
12530	9894775,687	637495,234	75,603	lev
12531	9894775,515	637491,232	76,092	lev
12532	9894775,886	637487,608	77,625	lev
12533	9894775,563	637482,638	78,398	lev
12534	9894776,685	637478,575	79,188	lev
12535	9894756,594	637471,952	79,555	lev
12536	9894756,229	637484,616	79,068	lev
12537	9894755,574	637491,219	78,633	lev
12538	9894755,657	637496,024	78,073	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
12539	9894754,972	637500,081	75,852	lev
12540	9894754,771	637503,098	75,009	lev
12541	9894954,851	637524,953	74,72	lev
12542	9894958,067	637517,129	75,094	lev
12543	9894960,658	637509,68	74,945	lev
12544	9894963,307	637502,167	74,871	lev
12545	9894985,912	637507,503	75,05	lev
12546	9894982,878	637514,302	74,439	lev
12547	9894980,162	637520,807	74,296	lev
12548	9894976,178	637529,788	74,514	lev
12549	9894974,519	637532,774	74,47	lev
12550	9894993,394	637541,673	74,036	lev
12551	9894996,396	637536,385	74,023	lev
12552	9895000,171	637530,062	73,045	lev
12553	9895010,23	637553,912	73,925	lev
12554	9895014,018	637547,993	73,575	lev
12555	9895019,577	637539,972	72,923	lev
12556	9895022,884	637534,76	73,211	lev
12557	9895039,168	637545,652	72,932	lev
12558	9895035,548	637551,481	72,581	lev
12559	9895033,816	637554,548	72,602	lev
12560	9895032,05	637557,195	72,741	lev
12561	9895028,611	637562,075	73,69	lev
12562	9895026,328	637565,432	73,968	lev
12563	9895175,152	637700,602	73,506	lev
12564	9895174,319	637701,472	73,531	lev
12565	9895173,977	637701,981	74,206	lev
12566	9895175,436	637700,289	73,922	lev
12567	9895177,228	637698,387	74,117	lev
12568	9895182,614	637692,676	75,151	lev
12569	9895185,36	637689,674	75,84	lev
12570	9895188,871	637685,95	76,658	lev
12571	9895193,916	637680,701	78,008	lev
12572	9895181,803	637663,353	75,704	lev
12573	9895177,684	637667,793	75,555	lev
12574	9895173,776	637672,265	74,101	lev
12575	9895169,496	637676,757	73,573	lev
12576	9895166,222	637681,094	73,296	lev
12577	9895163,901	637683,818	73,826	lev
12578	9895160,154	637687,72	74,155	lev
12579	9895154,372	637663,963	72,852	lev
12580	9895158,804	637659,192	73,034	lev
12581	9895160,451	637657,303	73,58	lev
12582	9895163,123	637654,577	73,119	lev
12583	9895150,985	637638,08	72,568	lev
12584	9895147,071	637642,614	72,542	lev
12585	9895131,151	637659,477	73,97	lev
12586	9895116,353	637645,799	73,701	lev
12587	9895119,661	637642,572	72,515	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
12588	9895127,601	637634,172	72,29	lev
12589	9895133,852	637627,3	72,508	lev
12590	9895122,473	637610,181	74,641	lev
12591	9895118,287	637613,624	73,345	lev
12592	9895112,802	637621,402	72,706	lev
12593	9895109,353	637624,385	72,834	lev
12594	9895101,278	637633,491	73,845	lev
12595	9895086,756	637618,999	74,047	lev
12596	9895090,714	637614,715	74,661	lev
12597	9895094,676	637610,701	75,897	lev
12598	9895098,057	637606,577	76,337	lev
12599	9895100,715	637603,745	76,859	lev
12600	9895104,47	637599,411	77,403	lev
12601	9895093,651	637582,31	79,065	lev
12602	9895090,176	637586,868	78,767	lev
12603	9895085,333	637591,971	78,107	lev
12604	9895079,135	637598,313	76,109	lev
12605	9895076,825	637600,271	75,654	lev
12606	9895073,216	637603,744	74,819	lev
12607	9895072,144	637605,679	73,851	lev
12608	9895057,257	637592,019	73,994	lev
12609	9895061,628	637586,527	73,362	lev
12610	9895067,101	637579,888	74,619	lev
12611	9895071,225	637575,199	74,633	lev
12612	9895079,437	637565,476	75,97	lev
12613	9895070,181	637544,646	73,177	lev
12614	9895065,821	637549,822	73,27	lev
12615	9895060,764	637555,43	72,604	lev
12616	9895055,965	637561,48	72,494	lev
12617	9895048,886	637571,561	72,649	lev
12618	9895042,733	637578,58	73,802	lev
12619	9895041,289	637579,795	73,892	lev
12620	9892101,734	636932,542	76,653	lev
12621	9892102,097	636931,089	76,923	lev
12622	9892102,433	636928,097	78,702	lev
12623	9892104,524	636919,033	79,018	lev
12624	9892105,508	636910,846	78,583	lev
12625	9892106,428	636908,225	78,734	lev
12626	9892125,185	636916,722	78,4	lev
12627	9892126,1	636912,211	78,45	lev
12628	9892123,647	636924,362	78,367	lev
12629	9892121,72	636935,189	77,031	lev
12630	9892141,177	636940,959	76,749	lev
12631	9892141,903	636938,206	77,049	lev
12632	9892143,454	636928,36	78,182	lev
12633	9892144,612	636923,959	78,199	lev
12634	9892161,616	636940,474	77,87	lev
12635	9892162,78	636933,502	77,509	lev
12636	9892165,969	636917,559	77,868	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
12637	9892180,679	636944,814	76,212	lev
12638	9892184,364	636924,789	75,42	lev
12639	9892184,685	636922,061	75,178	lev
12640	9892183,027	636931,881	74,779	lev
12641	9892200,242	636949,422	76,227	lev
12642	9892201,237	636944,631	75,826	lev
12643	9892202,188	636937,845	75,987	lev
12644	9892202,97	636934,127	75,274	lev
12645	9892203,325	636931,673	73,872	lev
12646	9892203,903	636928,084	71,37	lev
12647	9892204,273	636927,102	70,651	lev
12648	9892220,274	636953,303	76,299	lev
12649	9892220,748	636949,559	76,275	lev
12650	9892221,716	636943,877	75,486	lev
12651	9892222,167	636940,602	74,36	lev
12652	9892222,841	636936,571	71,936	lev
12653	9892223,779	636930,726	68,104	lev
12654	9892239,478	636956,668	76,092	lev
12655	9892239,688	636954,353	76,649	lev
12656	9892241,295	636945,693	75,233	lev
12657	9892242,115	636939,138	71,977	lev
12658	9892243,673	636932,822	68,16	lev
12659	9892259,384	636958,537	76,34	lev
12660	9892260,476	636953,867	76,643	lev
12661	9892261,383	636947,474	75,122	lev
12662	9892262,266	636942,073	74,351	lev
12663	9892263,863	636933,836	72,403	lev
12664	9887140,983	638127,844	70,113	VIA
12665	9887137,692	638130,355	70,21	VIA
12666	9887131,357	638123,985	68,74	VIA
12667	9887132,882	638121,362	68,53	VIA
12668	9887117,732	638114,14	66,9	VIA
12669	9887121,936	638112,928	66,844	VIA
12670	9892278,731	636964,031	76,286	lev
12671	9892298,538	636966,866	76,378	lev
12672	9892299,188	636963,893	78,158	lev
12673	9892300,482	636956,626	78,227	lev
12674	9892302,84	636945,503	77,746	lev
12675	9892303,217	636942,074	77,41	lev
12676	9892316,673	636944,789	77,617	lev
12677	9892324,657	636943,166	77,996	lev
12678	9892323,615	636946,245	78,247	lev
12679	9892321,335	636953,042	78,362	lev
12680	9892320,834	636959,383	78,938	lev
12681	9892318,766	636966,704	78,506	lev
12682	9892318,248	636970,518	75,977	lev
12683	9892337,774	636975,524	75,84	lev
12684	9892338,763	636969,746	78,586	lev
12685	9892340,465	636960,202	79,017	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
12686	9892341,928	636954,144	78,709	lev
12687	9892342,089	636951,048	78,424	lev
12688	9892363,145	636949,909	78,559	lev
12689	9892361,337	636958,119	78,663	lev
12690	9892359,879	636966,052	79,293	lev
12691	9892359,148	636972,886	78,66	lev
12692	9892383,461	636948,474	78,279	lev
12693	9892381,96	636958,442	78,494	lev
12694	9892380,818	636965,349	78,961	lev
12695	9892379,035	636974,856	79,515	lev
12696	9892398,174	636977,772	79,373	lev
12697	9892400,126	636969,519	79,182	lev
12698	9892401,273	636959,643	78,993	lev
12699	9892421,589	636963,002	78,29	lev
12700	9892420,578	636968,864	78,112	lev
12701	9892419,184	636976,337	78,639	lev
12702	9892417,713	636982,645	78,655	lev
12703	9892437,559	636987,372	77,346	lev
12704	9892438,977	636979,951	76,883	lev
12705	9892439,572	636973,204	76,907	lev
12706	9892440,401	636969,455	76,98	lev
12707	9892459,391	636976,402	75,464	lev
12708	9892459,776	636973,149	75,428	lev
12709	9892458,256	636982,749	75,64	lev
12710	9892457,813	636988,788	76,201	lev
12711	9892457,219	636992,252	76,331	lev
12712	9892476,513	636996,139	75,194	lev
12713	9892478,173	636989,469	74,546	lev
12714	9892479,032	636983,422	74,343	lev
12715	9892479,585	636977,09	74,161	lev
12716	9892499,734	636981,897	73,614	lev
12717	9892498,035	636987,857	73,371	lev
12718	9892497,531	636993,998	73,913	lev
12719	9892495,915	636999,514	74,133	lev
12720	9892495,613	637001,51	74,278	lev
12721	9892515,226	637005,776	74,581	lev
12722	9892516,693	636998,444	74,172	lev
12723	9892517,935	636990,488	74,05	lev
12724	9886700,103	637937,243	63,552	VIA
12725	9886697,856	637938,181	63,57	VIA
12726	9886701,916	637946,906	64,09	VIA
12727	9886704,805	637946,073	64,103	VIA
12728	9886703,629	637954,563	65,099	VIA
12729	9886707,698	637954,25	65,172	VIA
12730	9886710,699	637960,806	66,034	VIA
12731	9886700,32	637958,201	65,989	VIA
12732	9892556,91	636996,755	73,879	lev
12733	9892559,039	636990,51	73,134	lev
12734	9892578,455	636993,522	71,469	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
12735	9892576,954	637000,194	71,861	lev
12736	9892576,473	637005,544	74,259	lev
12737	9892576,001	637009,212	75,08	lev
12738	9892575,245	637012,605	75,332	lev
12739	9892357,63	636979,132	75,92	lev
12740	9892377,718	636982,618	75,515	lev
12741	9892396,987	636985,394	75,284	lev
12742	9892416,473	636989,389	75,349	lev
12743	9892436,35	636993,411	75,223	lev
12744	9892455,794	636996,548	75,172	lev
12745	9892475,449	637000,751	74,694	lev
12746	9892495,183	637004,88	75,451	lev
12747	9892514,676	637008,301	74,922	lev
12748	9892534,009	637012,771	74,813	lev
12749	9892534,392	637010,826	74,84	lev
12750	9892553,82	637016,102	74,681	lev
12751	9892554,418	637013,776	74,584	lev
12752	9892573,933	637019,694	74,611	lev
12753	9892574,222	637017,136	74,292	lev
12754	9892593,36	637022,999	74,37	lev
12755	9892593,758	637021,127	74,462	lev
12756	9892613,512	637026,257	74,216	lev
12757	9892613,838	637024,403	74,646	lev
12758	9892632,827	637030,158	74,298	lev
12759	9892633,137	637027,45	75,586	lev
12760	9892652,175	637034,16	73,971	lev
12761	9892652,375	637032,538	73,724	lev
12762	9892653,325	637029,346	71,837	lev
12763	9892653,953	637026,889	70,9	lev
12764	9892654,775	637020,533	70,743	lev
12765	9892656,194	637014,611	70,718	lev
12766	9892657,06	637009,987	70,66	lev
12767	9892636,71	637007,368	73,493	lev
12768	9892635,565	637013,837	73,395	lev
12769	9892634,471	637019,627	73,324	lev
12770	9892633,612	637023,815	73,627	lev
12771	9892614,49	637020,138	74,755	lev
12772	9892615,566	637013,595	74,491	lev
12773	9892616,107	637010,214	74,225	lev
12774	9892617,656	637001,846	73,175	lev
12775	9892597,543	636999,659	71,789	lev
12776	9892596,865	637004,241	72,573	lev
12777	9892596,696	637006,717	73,564	lev
12778	9892595,563	637012,521	74,649	lev
12779	9892594,119	637017,58	75,092	lev
12780	9892672,375	637037,514	74,011	lev
12781	9892672,831	637035,343	73,635	lev
12782	9892673,09	637033,001	72,183	lev
12783	9892673,557	637028,655	72,18	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
12784	9892674,541	637023,733	72,143	lev
12785	9892675,65	637018,854	72,416	lev
12786	9892676,793	637012,642	72,817	lev
12787	9892696,267	637015,826	74,267	lev
12788	9892695,072	637022,862	73,512	lev
12789	9892693,993	637029,357	73,086	lev
12790	9892693,424	637032,605	73,126	lev
12791	9892692,847	637035,815	72,954	lev
12792	9892692,446	637037,748	72,741	lev
12793	9892692,115	637040,429	73,787	lev
12794	9892711,43	637044,692	74,284	lev
12795	9892712,082	637041,631	74,616	lev
12796	9892712,841	637036,522	73,075	lev
12797	9892713,35	637033,019	72,8	lev
12798	9892714,524	637026,301	72,82	lev
12799	9892715,589	637022,376	72,899	lev
12800	9892715,815	637020,31	72,978	lev
12801	9892735,826	637022,123	73,631	lev
12802	9892734,799	637029,399	74,194	lev
12803	9892733,587	637034,047	74,299	lev
12804	9892732,633	637041,001	74,495	lev
12805	9892731,621	637045,398	74,713	lev
12806	9892731,451	637047,79	73,531	lev
12807	9892751,468	637050,624	73,719	lev
12808	9892771,174	637054,613	73,823	lev
12809	9892790,787	637058,435	74,05	lev
12810	9892810,428	637062,355	73,968	lev
12811	9892830,257	637065,976	73,888	lev
12812	9892849,164	637068,532	73,662	lev
12813	9892868,942	637072,108	73,528	lev
12814	9892888,12	637077,913	73,732	lev
12815	9892888,331	637076,625	74,071	lev
12816	9892889,212	637073,62	75,016	lev
12817	9892889,659	637069,396	71,996	lev
12818	9892891,296	637061,664	71,078	lev
12819	9892892,308	637056,059	70,688	lev
12820	9892892,713	637052,81	70,793	lev
12821	9892873,734	637047,303	73,702	lev
12822	9892872,686	637051,758	74,244	lev
12823	9892871,458	637058,199	74,902	lev
12824	9892870,306	637065,311	75,553	lev
12825	9892869,847	637067,736	75,741	lev
12826	9892850,099	637063,93	77,588	lev
12827	9892850,977	637060,18	77,767	lev
12828	9892852,115	637055	77,706	lev
12829	9892852,872	637048,835	77,801	lev
12830	9892853,985	637044,466	77,221	lev
12831	9892834,666	637039,944	78,229	lev
12832	9892833,568	637043,016	78,612	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
12833	9892833,052	637047,48	79,567	lev
12834	9892832,022	637052,785	79,192	lev
12835	9892831,283	637056,416	78,856	lev
12836	9892830,91	637059,542	78,465	lev
12837	9892811,182	637054,957	78,941	lev
12838	9892812,846	637046,888	79,666	lev
12839	9892813,805	637041,763	79,66	lev
12840	9892814,373	637037,825	78,829	lev
12841	9892794,999	637034,269	78,655	lev
12842	9892794,005	637040,018	79,092	lev
12843	9892792,518	637046,25	79,05	lev
12844	9892791,644	637051,217	78,552	lev
12845	9892771,811	637047,933	77,954	lev
12846	9892773,238	637040,886	78,114	lev
12847	9892774,715	637032,347	77,921	lev
12848	9892775,167	637029,888	77,594	lev
12849	9892755,505	637027,416	76,148	lev
12850	9892754,45	637032,263	76,585	lev
12851	9892753,421	637038,414	76,955	lev
12852	9892752,338	637044,023	76,95	lev
12853	9892751,971	637046,575	76,674	lev
12854	9892908,311	637080,313	74,123	lev
12855	9892909,051	637076,751	73,694	lev
12856	9892909	637074,993	72,778	lev
12857	9892927,482	637085,483	73,693	lev
12858	9892928,192	637083,092	73,768	lev
12859	9892947,357	637088,865	73,843	lev
12860	9885517,168	638076,991	53,144	casa
12861	9885519,36	638075,857	53,249	casa
12862	9885522,093	638073,323	53,281	casa
12863	9892986,488	637095,866	73,771	lev
12864	9892986,767	637094,258	74,262	lev
12865	9893006,183	637100,01	74,031	lev
12866	9885547,224	638065,075	53,449	casa
12867	9885549,534	638063,718	53,824	casa
12868	9885551,241	638062,469	53,972	casa
12869	9893008,091	637090,159	76,234	lev
12870	9893009,269	637083,326	77,478	lev
12871	9893010,286	637077,653	78,434	lev
12872	9893011,046	637073,328	78,819	lev
12873	9892992,338	637064,422	84,754	lev
12874	9892989,105	637081,737	81,689	lev
12875	9892990,8	637074,258	83,379	lev
12876	9892988,746	637085,618	80,766	lev
12877	9892987,668	637088,988	80,082	lev
12878	9892968,379	637083,97	82,257	lev
12879	9885574,069	638052,433	54,903	casa
12880	9885583,913	638050,187	55,981	casa
12881	9892972,041	637066,004	85,325	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
12882	9892952,721	637061,031	84,347	lev
12883	9892950,998	637069,726	82,875	lev
12884	9892949,891	637075,365	81,727	lev
12885	9892948,808	637081,296	80,293	lev
12886	9892928,939	637078,728	76,561	lev
12887	9892930,149	637071,734	77,596	lev
12888	9892931,401	637065,492	78,768	lev
12889	9892932,142	637060,825	79,463	lev
12890	9892912,925	637054,885	74,816	lev
12891	9892911,814	637059,848	73,859	lev
12892	9885617,711	638028,672	57,544	casa
12893	9885621,311	638026,983	57,727	casa
12894	9885626,279	638025,102	57,856	casa
12895	9893026,378	637101,909	74,329	lev
12896	9893026,533	637099,188	74,423	lev
12897	9893027,365	637095,764	72,936	lev
12898	9893028,296	637092,026	72,608	lev
12899	9893029,881	637082,683	72,797	lev
12900	9893030,758	637077,113	73,405	lev
12901	9893050,379	637081,734	71,63	lev
12902	9893049,394	637087,548	71,227	lev
12903	9893048,613	637093,152	71,013	lev
12904	9893047,752	637096,616	71,073	lev
12905	9893047,169	637098,871	71,509	lev
12906	9893046,437	637102,864	73,905	lev
12907	9893065,903	637108,34	74,238	lev
12908	9893066,087	637106,18	74,047	lev
12909	9893066,872	637102,999	72,736	lev
12910	9893067,521	637097,433	71,969	lev
12911	9893068,776	637090,623	71,379	lev
12912	9893069,756	637084,721	71,242	lev
12913	9893090,497	637082,277	71,384	lev
12914	9893089,136	637090,482	71,713	lev
12915	9893088,792	637094,564	71,937	lev
12916	9893087,62	637099,293	72,392	lev
12917	9893086,967	637104,106	72,985	lev
12918	9893086,787	637106,307	73,653	lev
12919	9893086,218	637109,767	74,383	lev
12920	9893105,829	637112,878	74,342	lev
12921	9893106,371	637110,122	73,693	lev
12922	9893107,223	637103,214	72,886	lev
12923	9893108,096	637097,2	72,44	lev
12924	9893109,314	637091,075	72,34	lev
12925	9893131,326	637090,23	72,809	lev
12926	9893130,33	637098,449	73,08	lev
12927	9893127,768	637108,246	73,553	lev
12928	9893126,273	637113,754	73,947	lev
12929	9893125,339	637117,854	74,506	lev
12930	9893145,534	637121,078	74,298	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
12931	9893147,187	637112,737	74,048	lev
12932	9893148,884	637104,374	73,483	lev
12933	9893150,227	637098,479	73,513	lev
12934	9893169,063	637104,571	74,383	lev
12935	9893168,741	637109,455	74,555	lev
12936	9893166,83	637116,174	74,669	lev
12937	9893165,661	637123,338	74,522	lev
12938	9893165,124	637126,184	74,589	lev
12939	9893184,861	637129,972	74,917	lev
12940	9893186,229	637123,338	74,866	lev
12941	9893187,3	637118,149	74,778	lev
12942	9893189,467	637112,234	75,31	lev
12943	9893189,362	637109,207	75,269	lev
12944	9893210,869	637112,798	76,093	lev
12945	9893208,42	637120,403	75,448	lev
12946	9893206,608	637126,496	75,185	lev
12947	9893205,064	637131,758	75,035	lev
12948	9893204,245	637135,108	74,872	lev
12949	9893223,706	637140,643	74,549	lev
12950	9893224,989	637135,076	74,785	lev
12951	9893226,684	637128,825	74,914	lev
12952	9893228,665	637122,299	75,101	lev
12953	9893230,186	637118,454	74,585	lev
12954	9885789,566	637927,484	69,283	casa
12955	9885796,445	637923,106	68,921	casa
12956	9893242,306	637148,607	74,659	lev
12957	9893245,717	637138,587	74,32	lev
12958	9893247,831	637131,548	73,94	lev
12959	9893249,223	637127,398	73,49	lev
12960	9893271,059	637130,699	72,926	lev
12961	9893269,168	637136,343	73,533	lev
12962	9893267,428	637140,414	74,734	lev
12963	9893264,509	637147,829	74,696	lev
12964	9893263,167	637151,364	74,742	lev
12965	9893262,622	637153,683	74,597	lev
12966	9893288,855	637140,175	75,259	lev
12967	9893286,429	637145,772	75,702	lev
12968	9893284,195	637152,045	75,923	lev
12969	9893281,855	637157,995	76,038	lev
12970	9893281,083	637159,964	75,776	lev
12971	9893280,526	637160,97	75,019	lev
12972	9893307,783	637147,32	76,518	lev
12973	9893304,618	637154,507	76,794	lev
12974	9893302,775	637159,296	76,764	lev
12975	9885863,614	637895,632	70,114	casa
12976	9885861,087	637896,85	70,038	casa
12977	9885870,775	637891,385	70,184	casa
12978	9893328,551	637155,082	77,352	lev
12979	9893325,478	637160,59	77,471	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
12980	9893323,273	637165,273	77,039	lev
12981	9893321,436	637169,036	76,81	lev
12982	9893319,194	637174,077	75,249	lev
12983	9893318,301	637176,648	74,823	lev
12984	9893347,948	637160,677	78,187	lev
12985	9893344,457	637166,781	78,19	lev
12986	9893342,133	637172,57	77,719	lev
12987	9893340,349	637176,015	77,457	lev
12988	9893338,284	637181,79	76,51	lev
12989	9893336,518	637185,782	74,958	lev
12990	9893363,878	637172,341	78,663	lev
12991	9893361,459	637178,859	78,484	lev
12992	9893358,94	637183,8	78,271	lev
12993	9893356,882	637187,706	78,148	lev
12994	9893355,75	637189,729	78,036	lev
12995	9893354,598	637193,376	75,312	lev
12996	9893575,416	637288,351	75,979	lev
12997	9893578,727	637280,756	75,779	lev
12998	9893581,59	637274,292	76,062	lev
12999	9893583,337	637269,674	76,303	lev
13000	9893566,969	637257,792	77,601	lev
13001	9893563,868	637264,616	77,404	lev
13002	9893560,128	637272,754	77,239	lev
13003	9893557,987	637277,565	77,172	lev
13004	9893556,733	637280,016	77,096	lev
13005	9893547,868	637251,327	77,626	lev
13006	9893545,374	637257,03	77,8	lev
13007	9893542,631	637263,194	77,399	lev
13008	9893540,257	637268,053	77,132	lev
13009	9893539,171	637271,62	77,056	lev
13010	9893520,894	637263,067	76,342	lev
13011	9893524,305	637255,667	76,657	lev
13012	9893526,252	637250,119	76,95	lev
13013	9893529,61	637243,616	77,367	lev
13014	9893514,97	637227,326	78,207	lev
13015	9893511,484	637235,385	77,542	lev
13016	9893508,985	637240,314	77,261	lev
13017	9893506,504	637246,217	76,688	lev
13018	9893504,026	637251,412	76,387	lev
13019	9893503,463	637253,552	75,954	lev
13020	9893502,74	637254,966	75,477	lev
13021	9893484,126	637246,819	76,102	lev
13022	9893486,886	637240,813	76,76	lev
13023	9893489,288	637235,157	77,771	lev
13024	9893492,093	637228,973	77,965	lev
13025	9893475,641	637217,222	78,59	lev
13026	9893472,742	637223,464	78,34	lev
13027	9893469,205	637231,45	77,741	lev
13028	9893467,116	637235,677	77,161	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
13029	9893465,893	637238,113	77,167	lev
13030	9893447,979	637229,518	77,462	lev
13031	9893450,653	637223,912	78,002	lev
13032	9893452,687	637219,686	78,288	lev
13033	9893454,51	637214,744	78,656	lev
13034	9893456,804	637210,723	78,593	lev
13035	9893441,146	637196,588	78,834	lev
13036	9893437,079	637204,814	78,502	lev
13037	9893434,838	637210,683	78,256	lev
13038	9893432,537	637215,475	77,724	lev
13039	9893430,076	637220,69	77,367	lev
13040	9893411,665	637212,31	77,592	lev
13041	9893413,225	637209,175	77,672	lev
13042	9893415,93	637203,917	78,075	lev
13043	9893420,511	637193,364	78,564	lev
13044	9893401,404	637188,455	78,14	lev
13045	9886070,282	637807,062	64,639	casa
13046	9893395,828	637199,587	77,544	lev
13047	9893393,936	637204,34	77,425	lev
13048	9893375,401	637195,793	78,088	lev
13049	9893378,721	637188,189	78,414	lev
13050	9893381,645	637182,196	78,781	lev
13051	9886100,138	637823,076	67,269	VIA
13052	9886088,384	637824,453	67,12	VIA
13053	9886088,705	637819,577	66,643	VIA
13054	9886085,887	637818,567	66,35	VIA
13055	9886084,16	637821,278	66,333	VIA
13056	9886050,88	637812,157	65,225	VIA
13057	9886063,922	637811,442	65,119	VIA
13058	9886038,504	637807,29	65,126	VIA
13059	9886032,504	637809,576	65,042	VIA
13060	9893445,309	637235,857	74,81	lev
13061	9893446,261	637233,312	75,881	lev
13062	9893463,504	637244,172	74,796	lev
13063	9893464,552	637241,902	75,747	lev
13064	9893482,143	637251,925	75,096	lev
13065	9893483,37	637249,751	75,024	lev
13066	9893500,886	637259,605	75,167	lev
13067	9893501,866	637257,146	74,804	lev
13068	9893518,798	637267,636	75,09	lev
13069	9893519,591	637266,145	75,719	lev
13070	9893537,082	637276,322	75,448	lev
13071	9893537,97	637274,99	76,27	lev
13072	9893555,095	637284,185	75,58	lev
13073	9893555,614	637282,111	76,539	lev
13074	9893592,111	637299,898	75,238	lev
13075	9893593,272	637298,229	75,172	lev
13076	9893610,361	637308,286	75,234	lev
13077	9893610,711	637307,316	74,57	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
13078	9893611,268	637306,579	74,454	lev
13079	9893627,882	637317,508	75,479	lev
13080	9893628,806	637315,643	75,292	lev
13081	9893645,973	637325,606	75,714	lev
13082	9893647,091	637324,042	75,537	lev
13083	9893664,506	637333,927	75,675	lev
13084	9893665,138	637332,31	75,658	lev
13085	9893665,674	637331,21	76,87	lev
13086	9893683,314	637341,618	75,754	lev
13087	9893684,198	637339,274	77,362	lev
13088	9893701,123	637349,736	75,575	lev
13089	9893702,248	637346,989	77,524	lev
13090	9893718,657	637359,074	75,779	lev
13091	9893719,816	637355,964	77,127	lev
13092	9893737,301	637366,811	75,977	lev
13093	9893737,954	637365,506	75,138	lev
13094	9893738,698	637363,873	75,154	lev
13095	9893741,348	637357,946	75,621	lev
13096	9893745,468	637348,14	75,625	lev
13097	9893747,907	637343,127	75,286	lev
13098	9893730,428	637333,389	74,621	lev
13099	9893728,373	637338,443	75,612	lev
13100	9893726,748	637341,849	75,835	lev
13101	9893724,881	637344,821	76,885	lev
13102	9893723,795	637347,835	76,951	lev
13103	9893721,379	637353,099	77,937	lev
13104	9893703,606	637344,381	78,425	lev
13105	9893705,842	637338,413	77,361	lev
13106	9893709,238	637331,837	76,266	lev
13107	9893712,014	637325,822	74,705	lev
13108	9884803,171	638392,341	65,614	casa
13109	9884807,912	638390,049	66,042	casa
13110	9884824,382	638381,734	66,615	casa
13111	9893690,619	637324,678	75,165	lev
13112	9893688,669	637328,812	76,477	lev
13113	9893686,07	637335,668	77,928	lev
13114	9893685,236	637337,709	77,769	lev
13115	9893667,099	637328,375	77,577	lev
13116	9893667,901	637326,197	77,903	lev
13117	9893669,268	637323,457	76,075	lev
13118	9893670,543	637319,902	74,587	lev
13119	9893671,869	637316,968	73,977	lev
13120	9893673,578	637313,471	74,269	lev
13121	9893674,707	637310,718	72,66	lev
13122	9893654,797	637305,55	72,74	lev
13123	9893655,596	637304,057	71,55	lev
13124	9893653,176	637310,085	72,558	lev
13125	9893651,379	637313,219	74,035	lev
13126	9893650,422	637316,377	75,531	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
13127	9893648,961	637319,016	76,876	lev
13128	9893630,1	637312,599	76,124	lev
13129	9893633,584	637304,345	73,759	lev
13130	9893635,048	637300,93	72,332	lev
13131	9893637,53	637296,014	71,389	lev
13132	9893619,937	637286,2	72,974	lev
13133	9893617,645	637291,159	73,08	lev
13134	9893616,634	637294,247	73,368	lev
13135	9893614,493	637299,204	75,663	lev
13136	9893612,877	637302,257	75,906	lev
13137	9893611,785	637304,801	75,597	lev
13138	9893593,763	637296,324	75,398	lev
13139	9893595,371	637291,904	75,782	lev
13140	9893598,133	637285,55	74,359	lev
13141	9893600,889	637280,19	74,236	lev
13142	9893601,992	637277,511	74,849	lev
13143	9893755,841	637375,132	76,181	lev
13144	9893756,691	637373,307	74,588	lev
13145	9893756,795	637372,712	74,572	lev
13146	9893757,729	637371,012	75,65	lev
13147	9893758,739	637367,665	77,061	lev
13148	9893762,005	637361,007	75,113	lev
13149	9893764,642	637355,172	76,244	lev
13150	9893766,567	637350,053	76,105	lev
13151	9893750,252	637386,682	76,051	lev
13152	9893749,144	637388,989	75,89	lev
13153	9893746,589	637393,377	75,101	lev
13154	9893745,102	637397,908	72,993	lev
13155	9893741,416	637405,446	73,834	lev
13156	9893739,617	637408,459	73,708	lev
13157	9893722,116	637399,3	77,52	lev
13158	9893725,007	637392,371	77,828	lev
13159	9893728,596	637385,381	77,148	lev
13160	9893729,932	637381,469	76,696	lev
13161	9893730,648	637380,744	76,565	lev
13162	9893731,572	637378,814	75,826	lev
13163	9893713,955	637370,265	76,08	lev
13164	9893712,397	637374,029	78,566	lev
13165	9893709,179	637381,486	78,906	lev
13166	9893705,884	637388,715	78,999	lev
13167	9893703,534	637394,243	78,848	lev
13168	9893684,676	637386,66	79,228	lev
13169	9893688,719	637377,883	78,8	lev
13170	9893691,838	637370,959	78,012	lev
13171	9893695,383	637363,158	76,654	lev
13172	9893695,994	637360,933	76,22	lev
13173	9884926,909	638326,115	64,837	casa
13174	9884930,509	638324,084	65,12	casa
13175	9884941,26	638319,551	65,746	casa

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
13176	9893659,996	637344,066	75,98	lev
13177	9893658,856	637346,919	76,638	lev
13178	9893678,313	637352,66	76,109	lev
13179	9893676,815	637355,648	76,888	lev
13180	9896375,106	638486,174	77,909	lev
13181	9896373,008	638464,312	77,756	lev
13182	9896357,182	638472,743	80,045	lev
13183	9896354,317	638474,213	81,196	lev
13184	9896349,569	638476,978	81,454	lev
13185	9896389,609	638545,933	77,438	lev
13186	9896396,405	638542,726	77,728	lev
13187	9896403,46	638538,52	78,083	lev
13188	9896383,979	638548,729	77,411	lev
13189	9896454,04	638669,783	83,921	lev
13190	9896462,398	638686,983	82,869	lev
13191	9896467,16	638684,099	84,156	lev
13192	9896476,43	638678,657	88,676	lev
13193	9896488,716	638695,406	86,15	lev
13194	9896479,555	638700,193	84,317	lev
13195	9896482,577	638719,727	81,338	lev
13196	9896495,458	638709,486	84,563	lev
13197	9896493,015	638736,159	81,914	lev
13198	9896499,448	638731,72	83,665	lev
13199	9896504,34	638728,187	84,214	lev
13200	9896518,127	638739,328	85,693	lev
13201	9896506,299	638748,973	82,918	lev
13202	9896516,742	638764,57	81,485	lev
13203	9896526,081	638751,878	83,998	lev
13204	9896542,142	638765,72	89,962	lev
13205	9896537,882	638769,97	87,517	lev
13206	9896533,535	638775,71	84,331	lev
13207	9896550,389	638786,407	86,304	lev
13208	9896553,284	638782,663	89,468	lev
13209	9896555,788	638779,181	90,771	lev
13210	9896573,598	638783,085	91,588	lev
13211	9896569,358	638789,847	88,314	lev
13212	9896565,975	638795,651	85,483	lev
13213	9896563,65	638798,617	84,148	lev
13214	9896579,451	638809,912	80,481	lev
13215	9896582,239	638806,075	84,255	lev
13216	9896585,769	638799,37	86,611	lev
13217	9896589,555	638793,159	89,166	lev
13218	9896605,392	638798,734	90,119	lev
13219	9896601,505	638805,47	86,642	lev
13220	9896596,182	638817,196	83,122	lev
13221	9896613,658	638822,273	84,686	lev
13222	9896614,183	638822,703	84,582	lev
13223	9896616,183	638815,056	86,665	lev
13224	9896618,655	638809,217	88,685	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
13225	9896638,21	638814,527	91,702	lev
13226	9896637,023	638819,171	89,845	lev
13227	9896634,165	638825,102	87,197	lev
13228	9896632,832	638827,312	85,991	lev
13229	9896654,233	638827,754	88,76	lev
13230	9896652,279	638834,49	85,623	lev
13231	9896667,967	638846,921	81,991	lev
13232	9896670,784	638841,589	83,38	lev
13233	9896674,438	638829,567	85,908	lev
13234	9896696,386	638828,697	83,668	lev
13235	9896692,951	638838,435	83,006	lev
13236	9896690,465	638847,129	80,918	lev
13237	9896687,634	638853,524	79,697	lev
13238	9896708,355	638856,347	76,736	lev
13239	9896706,834	638861,044	76,205	lev
13240	9896713,047	638842,669	78,442	lev
13241	9896731,407	638847,798	79,117	lev
13242	9896729,991	638853,782	78,416	lev
13243	9896727,437	638861,261	78,018	lev
13244	9896726,27	638866,423	77,58	lev
13245	9896744,207	638873,971	78,171	lev
13246	9896746,809	638867,685	78,345	lev
13247	9896748,978	638860,54	80,212	lev
13248	9896752,112	638853,3	81,799	lev
13249	9896770,121	638859,423	83,124	lev
13250	9896768,308	638866,471	81,684	lev
13251	9896765,157	638873,696	79,774	lev
13252	9896763,399	638880,321	78,243	lev
13253	9896783,894	638887,518	78,272	lev
13254	9896784,609	638880,03	80,388	lev
13255	9896787,138	638872,302	81,994	lev
13256	9896789,732	638866,216	83,194	lev
13257	9896806,461	638885,134	82,797	lev
13258	9896803,553	638890,467	80,989	lev
13259	9896802,591	638893,994	79,797	lev
13260	9896818,769	638905,13	78,245	lev
13261	9896820,409	638902,158	79,183	lev
13262	9896822,108	638898,146	80,49	lev
13263	9896799,281	638899,269	77,856	lev
13264	9896780,779	638891,283	77,864	lev
13265	9896781,986	638889,124	77,691	lev
13266	9896761,76	638884,395	77,826	lev
13267	9896762,192	638883,269	77,538	lev
13268	9896762,537	638882,182	77,615	lev
13269	9896762,761	638881,718	78,104	lev
13270	9896742,918	638877,621	77,668	lev
13271	9896742,954	638876,992	77,335	lev
13272	9896743,379	638876,503	77,298	lev
13273	9896743,592	638875,804	77,706	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
13274	9896723,729	638872,114	77,766	lev
13275	9896723,96	638871,172	77,394	lev
13276	9896724,522	638870,095	77,427	lev
13277	9896724,8	638869,684	77,606	lev
13278	9896704,646	638865,993	77,858	lev
13279	9896704,959	638864,176	77,509	lev
13280	9884450,042	638590,023	65,577	acera
13281	9884450,708	638590,263	65,328	acera
13282	9884450,581	638590,36	65,596	acera
13283	9884450,731	638591,344	65,57	acera
13284	9884450,806	638591,326	65,407	acera
13285	9884450,874	638592,344	65,543	acera
13286	9884450,966	638592,401	65,418	acera
13287	9884442,356	638589,111	65,42	acera
13288	9884442,407	638589,01	65,54	acera
13289	9884442,951	638587,33	65,62	acera
13290	9884436,561	638584,281	65,568	acera
13291	9884436,644	638584,077	65,279	acera
13292	9884433,181	638582,842	65,574	acera
13293	9884433,154	638582,65	65,2	acera
13294	9884432,453	638583,714	65,552	acera
13295	9884432,362	638583,632	65,341	acera
13296	9884431,589	638584,628	65,533	acera
13297	9884431,487	638584,665	65,354	acera
13298	9884443,315	638603,042	65,534	acera
13299	9884442,949	638603,034	65,209	acera
13300	9884443,859	638601,363	65,517	acera
13301	9884443,81	638601,19	65,34	acera
13302	9884453,513	638605,18	65,452	acera
13303	9884453,572	638604,963	65,265	acera
13304	9884452,905	638607,04	65,471	acera
13305	9884452,731	638607,22	64,997	acera
13306	9884462,4	638610,641	65,393	acera
13307	9884462,395	638610,973	64,881	acera
13308	9884463,148	638609,013	65,378	acera
13309	9884463,047	638608,735	65,185	acera
13310	9884463,112	638612,123	65,403	acera
13311	9884463,029	638612,4	64,86	acera
13312	9884469,277	638614,652	65,32	acera
13313	9884469,192	638614,962	64,84	acera
13314	9884470,653	638613,999	65,304	acera
13315	9884470,855	638614,176	64,96	acera
13316	9884471,282	638612,249	65,267	acera
13317	9884471,385	638611,991	65,096	acera
13318	9884477,343	638614,515	65,245	acera
13319	9884477,485	638614,454	65,061	acera
13320	9884476,868	638616,29	65,261	acera
13321	9884476,875	638616,619	64,843	acera
13322	9884428,602	638597,332	65,432	Poste

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
13323	9884475,171	638615,647	65,18	Poste
13324	9884387,902	638580,998	65	Poste
13325	9884345,519	638564,747	65,391	Poste
13326	9896389,081	638569,056	77,068	lev
13327	9896397,223	638587,031	77,354	lev
13328	9896398,001	638585,982	77,313	lev
13329	9896406,609	638605,04	77,463	lev
13330	9896407,385	638604,652	77,155	lev
13331	9896415,785	638622,519	77,703	lev
13332	9896416,731	638621,742	77,573	lev
13333	9896416,819	638621,799	77,427	lev
13334	9896416,841	638621,805	77,267	lev
13335	9896425,119	638639,824	77,587	lev
13336	9896425,83	638639,391	77,304	lev
13337	9896426,696	638638,985	77,447	lev
13338	9896434,043	638657,438	77,735	lev
13339	9896436,053	638656,762	77,514	lev
13340	9884436,248	638536,035	64,442	casa
13341	9884449,174	638553,738	64,809	casa
13342	9884457,997	638548,162	64,743	casa
13343	9884469,067	638540,455	64,672	casa
13344	9884469,33	638540,469	64,652	casa
13345	9884458,735	638523,584	64,498	casa
13346	9884473,163	638536,748	64,546	casa
13347	9884468,856	638530,947	64,677	casa
13348	9884478,139	638525,618	64,386	casa
13349	9884471,213	638512,835	64,071	casa
13350	9884507,313	638551,695	64,924	casa
13351	9884527,286	638563,114	64,589	casa
13352	9884500,64	638562,8	64,818	casa
13353	9884480,183	638558,078	64,981	casa
13354	9884475,38	638570,155	64,775	casa
13355	9884469,21	638597,55	64,995	casa
13356	9884500,754	638611,489	64,819	casa
13357	9896872,912	638933,902	78,417	lev
13358	9896873,315	638933,051	77,911	lev
13359	9896873,43	638932,893	77,923	lev
13360	9896873,745	638932,233	78,294	lev
13361	9896874,988	638930,473	78,723	lev
13362	9896877,453	638927,164	80,012	lev
13363	9896879,02	638924,03	80,398	lev
13364	9896880,727	638921,154	80,608	lev
13365	9896882,52	638917,843	80,821	lev
13366	9896889,109	638947,533	78,487	lev
13367	9896889,72	638946,477	77,654	lev
13368	9896890,239	638945,816	77,458	lev
13369	9896890,154	638945,618	78,444	lev
13370	9896894,431	638940,695	79,779	lev
13371	9896898,378	638934,663	80,281	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
13372	9896902,206	638930,475	80,977	lev
13373	9896910,06	638954,983	80,423	lev
13374	9896908,197	638957,223	79,941	lev
13375	9896906,44	638959,45	78,719	lev
13376	9896904,645	638961,494	78,797	lev
13377	9896919,273	638975,234	78,983	lev
13378	9896919,622	638974,505	78,797	lev
13379	9896920,315	638973,603	79,016	lev
13380	9896923,889	638970,166	80,477	lev
13381	9896937,408	638986,913	80,565	lev
13382	9896936,204	638988,658	80,218	lev
13383	9896933,476	638989,791	79,002	lev
13384	9896932,677	638990,703	79,048	lev
13385	9896932,428	638990,903	79,424	lev
13386	9884568,541	638521,796	64,384	casa
13387	9884574,647	638517,788	65,186	casa
13388	9884578,916	638523,905	64,69	casa
13389	9884572,751	638528,07	63,674	casa
13390	9896962,999	639017,252	80,371	lev
13391	9896962,619	639017,945	80,397	lev
13392	9896962,061	639018,5	79,609	lev
13393	9896960,312	639020,126	79,511	lev
13394	9896959,38	639020,884	79,795	lev
13395	9896967,892	639013,092	81,142	lev
13396	9896975,734	639006,438	81,614	lev
13397	9896978,707	639003,57	81,792	lev
13398	9896968,065	638986,997	81,424	lev
13399	9896961,031	638993,57	81,168	lev
13400	9896953,982	638999,288	81,355	lev
13401	9896951,767	639000,92	81,231	lev
13402	9896938,738	638985,026	81,224	lev
13403	9896945,089	638980,468	81,108	lev
13404	9896951,928	638974,228	81,379	lev
13405	9896925,534	638967,97	81,089	lev
13406	9896930,012	638963,023	81,051	lev
13407	9896938,539	638953,124	81,397	lev
13408	9896924,781	638939,504	81,41	lev
13409	9896919,965	638944,482	81,276	lev
13410	9896915,038	638950,375	81,301	lev
13411	9896911,751	638953,392	80,836	lev
13412	9896972,39	639035,461	79,962	lev
13413	9896973,055	639034,938	79,732	lev
13414	9896973,365	639034,63	79,744	lev
13415	9896974,199	639033,875	80,112	lev
13416	9896976,79	639032,147	80,623	lev
13417	9896984,399	639025,328	81,268	lev
13418	9896990,98	639019,98	81,627	lev
13419	9896985,646	639050,975	80,198	lev
13420	9896986,011	639050,712	79,941	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
13421	9896987,003	639049,814	79,997	lev
13422	9896988,313	639048,872	80,25	lev
13423	9896998,19	639066,82	80,61	lev
13424	9884623,438	638486,002	65,577	casa
13425	9884641,353	638476,373	65,285	casa
13426	9884655,455	638469,154	65,33	casa
13427	9884667,08	638463,514	65,098	casa
13428	9884692,495	638450,223	65,95	casa
13429	9884708,975	638441,852	66,821	casa
13430	9896989,229	639048,161	80,712	lev
13431	9884682,759	638451,938	64,551	poste
13432	9897002,099	639036,606	81,499	lev
13433	9897004,236	639034,494	81,52	lev
13434	9897019,31	639048,329	81,91	lev
13435	9897012,644	639054,79	81,761	lev
13436	9897006,294	639059,482	81,464	lev
13437	9897001,801	639063,027	81,043	lev
13438	9897015,388	639077,955	81,194	lev
13439	9897019,877	639073,851	81,37	lev
13440	9897029,991	639065,283	81,386	lev
13441	9897045,819	639078,348	81,453	lev
13442	9897038,075	639084,717	81,276	lev
13443	9897032,95	639088,819	81,089	lev
13444	9897054,696	639096,264	81,72	lev
13445	9897051,518	639098,994	81,978	lev
13446	9897048,34	639102,299	81,748	lev
13447	9897043,234	639107,091	81,645	lev
13448	9897053,483	639124,327	81,96	lev
13449	9897059,073	639119,901	82,054	lev
13450	9897065,166	639114,708	82,524	lev
13451	9897068,949	639111,508	82,711	lev
13452	9897079,312	639128,736	82,695	lev
13453	9897074,673	639132,471	82,662	lev
13454	9897070,107	639137,16	82,498	lev
13455	9897066,598	639139,779	82,139	lev
13456	9897078,972	639155,828	82,493	lev
13457	9897083,857	639151,115	82,791	lev
13458	9897089,43	639145,851	82,688	lev
13459	9897095,726	639140,632	82,629	lev
13460	9897110,871	639157,734	82,803	lev
13461	9897104,539	639162,767	82,989	lev
13462	9897098,169	639167,641	83,061	lev
13463	9897092,203	639171,901	82,856	lev
13464	9897105,49	639186,497	83,657	lev
13465	9897112,928	639181,173	83,761	lev
13466	9897118,774	639177,461	83,634	lev
13467	9897122,067	639174,875	83,613	lev
13468	9897135,041	639195,047	84,403	lev
13469	9897128,656	639198,621	84,271	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
13470	9897121,723	639202,541	84,296	lev
13471	9897116,108	639205,246	83,795	lev
13472	9897126,587	639222,478	83,982	lev
13473	9897134,1	639218,517	84,332	lev
13474	9897140,643	639214,432	84,434	lev
13475	9897143,576	639213,035	84,473	lev
13476	9897152,127	639235,417	84,509	lev
13477	9897144,853	639238,032	84,435	lev
13478	9897139,41	639240,246	84,353	lev
13479	9897135,863	639242,036	84,115	lev
13480	9897142,049	639261,418	84,265	lev
13481	9897146,813	639258,655	84,453	lev
13482	9897155,95	639255,188	84,465	lev
13483	9897164,771	639252,109	84,528	lev
13484	9897167,541	639277,351	84,579	lev
13485	9897159,596	639279,319	84,614	lev
13486	9897152,619	639280,446	84,65	lev
13487	9897147,898	639281,33	84,371	lev
13488	9897152,275	639300,988	84,767	lev
13489	9897161,089	639299,899	84,729	lev
13490	9897169,141	639297,496	84,917	lev
13491	9897172,321	639296,583	84,882	lev
13492	9897175,084	639321,551	85,147	lev
13493	9897167,361	639321,602	84,954	lev
13494	9897159,919	639322,371	84,915	lev
13495	9897155,834	639322,263	84,99	lev
13496	9897158,144	639342,291	85,214	lev
13497	9897167,769	639342,075	85,382	lev
13498	9897173,569	639341,865	85,476	lev
13499	9897181,313	639341,787	85,474	lev
13500	9897183,196	639360,899	85,437	lev
13501	9897174,331	639361,416	85,417	lev
13502	9897164,397	639362,353	85,38	lev
13503	9897159,154	639361,979	85,424	lev
13504	9897158,45	639384,303	85,689	lev
13505	9897165,785	639384,62	85,509	lev
13506	9897180,048	639386,817	85,713	lev
13507	9897185,037	639407,579	85,895	lev
13508	9897175,902	639406,283	85,861	lev
13509	9897165,899	639404,801	85,693	lev
13510	9897156,351	639404,107	85,671	lev
13511	9897159,321	639425,3	85,741	lev
13512	9897164,73	639426,187	85,664	lev
13513	9897164,485	639446,816	85,68	lev
13514	9897169,622	639447,473	85,816	lev
13515	9897146,531	639444,217	85,693	lev
13516	9897151,886	639444,329	85,756	lev
13517	9897154,467	639444,239	85,714	lev
13518	9897152,12	639424,052	85,647	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
13519	9897150,21	639403,531	85,555	lev
13520	9897152,679	639403,443	84,578	lev
13521	9897153,766	639403,425	84,53	lev
13522	9897155,269	639403,698	85,552	lev
13523	9897156,959	639383,912	85,492	lev
13524	9897155,633	639383,561	84,373	lev
13525	9897155,16	639383,739	84,395	lev
13526	9897152,739	639383,65	85,437	lev
13527	9897153,873	639362,421	85,327	lev
13528	9897155,519	639362,58	84,993	lev
13529	9897156,829	639362,556	85,014	lev
13530	9897158,16	639362,601	85,501	lev
13531	9897157,499	639342,49	85,187	lev
13532	9897154,953	639342,673	85,263	lev
13533	9897150,655	639322,408	84,752	lev
13534	9897152,518	639321,981	84,314	lev
13535	9897153,89	639322,274	84,587	lev
13536	9897155,078	639322,195	84,867	lev
13537	9897151,729	639301,55	84,758	lev
13538	9897150,088	639301,679	84,122	lev
13539	9897149,015	639301,873	84,184	lev
13540	9897147,809	639302,096	84,372	lev
13541	9897143,299	639282,227	84,095	lev
13542	9897144,726	639281,765	83,726	lev
13543	9897145,346	639281,723	83,79	lev
13544	9897147,208	639281,155	84,277	lev
13545	9897141,242	639261,173	84,189	lev
13546	9897138,729	639262,113	83,945	lev
13547	9897129,937	639243,903	83,36	lev
13548	9897130,728	639243,253	83,11	lev
13549	9897131,326	639243,229	83,211	lev
13550	9897133,767	639242,317	83,899	lev
13551	9897125,831	639223,182	83,787	lev
13552	9897123,284	639224,631	83,236	lev
13553	9897123,006	639224,794	82,951	lev
13554	9897122,22	639225,06	82,983	lev
13555	9897110,975	639207,83	82,84	lev
13556	9897112,044	639207,114	82,624	lev
13557	9897112,531	639206,925	82,643	lev
13558	9897114,968	639205,785	83,688	lev
13559	9897104,378	639187,365	83,523	lev
13560	9897101,789	639188,848	83,112	lev
13561	9897099,553	639190,202	82,79	lev
13562	9897087,542	639174,406	82,524	lev
13563	9897089,162	639172,726	82,701	lev
13564	9897090,965	639171,662	82,953	lev
13565	9897077,686	639156,039	82,284	lev
13566	9897077,311	639156,738	81,759	lev
13567	9897075,768	639158,001	81,802	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
13568	9897075	639158,441	82,129	lev
13569	9897062,344	639143,655	81,932	lev
13570	9897064,797	639141,589	81,2	lev
13571	9897065,098	639140,993	81,306	lev
13572	9897065,925	639140,449	81,879	lev
13573	9897049,812	639127,309	81,338	lev
13574	9897050,621	639126,781	81,008	lev
13575	9897051,703	639125,465	80,991	lev
13576	9897052,443	639124,897	81,554	lev
13577	9897039,911	639109,505	81,404	lev
13578	9897038,828	639110,573	80,868	lev
13579	9897037,767	639111,332	80,885	lev
13580	9897036,654	639112,519	81,295	lev
13581	9897023,617	639097,506	80,994	lev
13582	9897024,442	639096,737	80,661	lev
13583	9897025,852	639095,67	80,613	lev
13584	9897027,049	639095,034	81,127	lev
13585	9897145,414	639483,777	85,455	lev
13586	9897152,391	639484,595	85,988	lev
13587	9897160,496	639486,426	85,989	lev
13588	9897135,295	639502,695	84,553	lev
13589	9897141,785	639504,021	85,83	lev
13590	9897145,787	639505,083	85,679	lev
13591	9897148,436	639505,247	85,199	lev
13592	9897149,33	639504,893	84,275	lev
13593	9897133,859	639522,898	83,985	lev
13594	9897136,011	639523,239	84,141	lev
13595	9897143,438	639524,267	84,488	lev
13596	9897149,064	639525,098	83,558	lev
13597	9897152,347	639525,906	83,257	lev
13598	9897154,872	639526,111	83,439	lev
13599	9897141,766	639543,753	83,722	lev
13600	9897149,077	639544,906	81,976	lev
13601	9897136,383	639543,184	84,372	lev
13602	9897129,326	639542,025	83,693	lev
13603	9897132,516	639542,271	83,507	lev
13604	9897125,913	639561,553	83,155	lev
13605	9897128,629	639562,275	83,743	lev
13606	9897134,159	639563,059	83,877	lev
13607	9897139,254	639564,077	83,263	lev
13608	9897144,816	639564,98	81,992	lev
13609	9897149,05	639565,96	80,742	lev
13610	9897136,488	639583,523	82,868	lev
13611	9897140,134	639584,393	81,51	lev
13612	9897143,365	639585,014	80,519	lev
13613	9897133,504	639583,17	83,442	lev
13614	9897126,976	639582,055	84,204	lev
13615	9897125,912	639582,041	84,128	lev
13616	9897123,581	639581,479	82,581	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
13617	9897121,998	639581,457	82,684	lev
13618	9897119,292	639601,167	82,161	lev
13619	9897121,181	639601,693	82,269	lev
13620	9897124,3	639602,042	84,434	lev
13621	9897131,139	639603,247	84,183	lev
13622	9897137,168	639603,885	83,49	lev
13623	9897144,214	639605,179	81,379	lev
13624	9897130,57	639623,254	84,355	lev
13625	9897134,492	639623,673	82,816	lev
13626	9897136,85	639624,272	82,515	lev
13627	9897123,695	639622,131	84,453	lev
13628	9897121,899	639621,918	84,343	lev
13629	9897117,883	639621,269	81,56	lev
13630	9897113,001	639640,699	81,086	lev
13631	9897113,596	639640,926	80,903	lev
13632	9897117,659	639641,787	83,308	lev
13633	9897121,697	639642,1	83,321	lev
13634	9897124,386	639642,488	82,34	lev
13635	9897128,797	639643,754	81,73	lev
13636	9897134,537	639644,438	81,178	lev
13637	9897109,608	639660,401	80,647	lev
13638	9897112,133	639660,858	80,793	lev
13639	9897114,498	639660,95	80,613	lev
13640	9897119,639	639662,09	80,494	lev
13641	9897124,02	639662,947	79,202	lev
13642	9897129,115	639663,915	77,876	lev
13643	9897132,672	639664,387	77,365	lev
13644	9897126,87	639684,128	80,689	lev
13645	9897130,738	639685,041	81,076	lev
13646	9897120,797	639682,719	79,255	lev
13647	9897112,255	639681,723	79,06	lev
13648	9897108,84	639680,918	80,198	lev
13649	9897107,144	639680,703	80,002	lev
13650	9897103,328	639699,899	79,598	lev
13651	9897104,86	639700,2	79,589	lev
13652	9897109,89	639701,055	82,656	lev
13653	9897116,399	639701,898	82,72	lev
13654	9897120,254	639702,225	82,92	lev
13655	9897123,961	639703,157	83,307	lev
13656	9897124,991	639703,84	83,147	lev
13657	9897119,866	639722,982	82,272	lev
13658	9897123,348	639723,383	82,446	lev
13659	9897114,549	639722,105	83,014	lev
13660	9897110,75	639721,388	82,202	lev
13661	9897105,823	639720,88	82,026	lev
13662	9897101,411	639720,079	79,34	lev
13663	9897099,876	639719,847	79,058	lev
13664	9897096,448	639739,352	78,672	lev
13665	9897101,288	639740,27	78,608	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
13666	9897110,33	639741,846	79,05	lev
13667	9897116,192	639742,944	77,081	lev
13668	9897117,916	639743,137	77,317	lev
13669	9897094,487	639759,526	77,976	lev
13670	9897098,394	639760,277	75,927	lev
13671	9897103,816	639761,215	76,614	lev
13672	9897111,478	639761,774	76,08	lev
13673	9897115,197	639762,725	75,978	lev
13674	9897119,055	639783,299	79,892	lev
13675	9897110,64	639781,985	79,079	lev
13676	9897098,897	639780,298	78,548	lev
13677	9897088,146	639778,505	77,868	lev
13678	9897086,244	639798,492	77,181	lev
13679	9897086,971	639798,751	77,139	lev
13680	9897082,636	639818,238	76,824	lev
13681	9897085,077	639818,916	76,957	lev
13682	9897079,489	639837,69	76,475	lev
13683	9897081,868	639837,957	76,524	lev
13684	9897077,051	639857,231	76,13	lev
13685	9897079,16	639858,124	76,507	lev
13686	9897074,337	639877,494	75,977	lev
13687	9897076,642	639877,562	76,061	lev
13688	9897080,717	639878,333	77,091	lev
13689	9897084,082	639879,129	76,658	lev
13690	9897091,745	639880,728	79,963	lev
13691	9897101,317	639881,702	79,996	lev
13692	9897096,563	639861,029	80,421	lev
13693	9897099,385	639861,099	80,644	lev
13694	9897092,054	639860,405	80,341	lev
13695	9897082,669	639858,785	79,538	lev
13696	9897105,741	639842,203	81,421	lev
13697	9897097,717	639840,897	81,249	lev
13698	9897091,389	639839,609	81,385	lev
13699	9897088,167	639839,416	81,448	lev
13700	9897109,822	639822,837	81,953	lev
13701	9897100,685	639821,376	81,816	lev
13702	9897095,129	639820,222	81,77	lev
13703	9897090,571	639819,838	81,218	lev
13704	9897112,313	639802,593	81,7	lev
13705	9897105,75	639801,518	81,406	lev
13706	9897096,147	639800,593	80,69	lev
13707	9897092,467	639800,111	80,601	lev
13708	9897071,752	639897,747	75,86	lev
13709	9897075,431	639898,245	76,53	lev
13710	9897077,458	639898,489	75,63	lev
13711	9897084,099	639899,656	76,326	lev
13712	9897088,44	639900,246	77,718	lev
13713	9897096,133	639901,334	78,855	lev
13714	9897090,962	639921,165	77,872	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
13715	9897089,001	639920,223	77,137	lev
13716	9897085,241	639919,864	76,251	lev
13717	9897077,142	639918,458	75,081	lev
13718	9897074,419	639918,084	75,087	lev
13719	9897071,556	639917,893	75,52	lev
13720	9897068,586	639917,184	76,136	lev
13721	9897065,204	639936,762	76,037	lev
13722	9897068,946	639937,622	75,023	lev
13723	9891365,926	636864,017	72,672	lev
13724	9891366,039	636860,493	74,272	lev
13725	9891366,129	636853,823	74,32	lev
13726	9891366,1	636846,597	74,257	lev
13727	9891366,103	636842,526	73,399	lev
13728	9891385,876	636865,754	72,275	lev
13729	9891385,802	636856,206	74,043	lev
13730	9891385,698	636851,031	74,246	lev
13731	9891385,584	636845,962	73,888	lev
13732	9891385,746	636842,302	73,473	lev
13733	9891405,69	636858,471	73,286	lev
13734	9891405,626	636851,19	73,94	lev
13735	9891405,752	636845,642	74,499	lev
13736	9891405,678	636841,977	74,356	lev
13737	9891405,442	636866,176	72,196	lev
13738	9891425,74	636867,441	72,073	lev
13739	9891425,923	636864,201	72,372	lev
13740	9891425,722	636859,36	73,795	lev
13741	9891425,635	636852,209	73,721	lev
13742	9891426,078	636845,065	74,978	lev
13743	9891426,058	636842,035	74,687	lev
13744	9891445,877	636843,051	73,742	lev
13745	9891445,896	636850,631	72,664	lev
13746	9891445,902	636858,371	71,797	lev
13747	9891445,893	636866,224	72,301	lev
13748	9891445,892	636867,831	72,352	lev
13749	9891465,837	636866,236	72,239	lev
13750	9891465,957	636858,101	69,716	lev
13751	9891466,126	636851,519	69,563	lev
13752	9891465,978	636847,562	69,791	lev
13753	9891466,123	636843,254	70,336	lev
13754	9891486,075	636868,678	72,354	lev
13755	9891485,944	636866,436	72,296	lev
13756	9891486,252	636857,639	69,587	lev
13757	9891486,275	636849,433	69,196	lev
13758	9891486,54	636842,222	69,115	lev
13759	9891506,417	636837,408	70,688	lev
13760	9891505,892	636848,955	71,601	lev
13761	9891505,703	636858,456	71,472	lev
13762	9891506,204	636865,314	72,165	lev
13763	9891526,327	636867,477	72,518	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
13764	9891526,318	636864,911	73,454	lev
13765	9891526,34	636862,252	73,477	lev
13766	9891526,445	636854,915	73,332	lev
13767	9891526,479	636843,84	72,281	lev
13768	9891546,354	636837,26	73,024	lev
13769	9891546,123	636844,808	73,156	lev
13770	9891546,02	636851,86	73,846	lev
13771	9891546,08	636858,473	75,281	lev
13772	9891545,737	636863,724	74,933	lev
13773	9891545,738	636867,288	72,734	lev
13774	9891566,07	636868,228	72,539	lev
13775	9891566,101	636863,961	74,604	lev
13776	9891566,031	636852,04	73,341	lev
13777	9891566,171	636847,919	73,836	lev
13778	9891566,276	636842,938	73,208	lev
13779	9891586,971	636841,157	72,277	lev
13780	9891586,52	636851,047	72,306	lev
13781	9891586,228	636860,546	73,261	lev
13782	9891585,894	636863,481	73,412	lev
13783	9891585,96	636868,274	72,689	lev
13784	9891605,722	636867,81	72,742	lev
13785	9891605,802	636864,341	72,482	lev
13786	9891605,96	636857,047	71,859	lev
13787	9891606,023	636850,042	71,767	lev
13788	9891605,9	636843,833	71,213	lev
13789	9891626,098	636829,059	70,049	lev
13790	9891625,989	636833,983	69,755	lev
13791	9891626,189	636837,149	69,706	lev
13792	9891625,939	636868,09	72,521	lev
13793	9891625,721	636864,94	72,166	lev
13794	9891625,847	636861,446	71,138	lev
13795	9891625,739	636854,236	70,542	lev
13796	9891626,236	636846,607	70,285	lev
13797	9891646,02	636869,047	72,767	lev
13798	9891645,956	636862,708	72,493	lev
13799	9891646,299	636852,67	72,587	lev
13800	9891646,283	636846,019	72,712	lev
13801	9891665,859	636870,771	73,126	lev
13802	9891665,895	636865,188	74,637	lev
13803	9891666,288	636856,422	75,196	lev
13804	9891666,615	636851,635	75,367	lev
13805	9891666,657	636845,209	75,441	lev
13806	9891685,817	636863,455	75,871	lev
13807	9891686,117	636858,074	76,38	lev
13808	9891686,02	636868,072	73,562	lev
13809	9891685,783	636870,59	73,381	lev
13810	9891705,749	636871,107	73,292	lev
13811	9891705,96	636868,903	73,396	lev
13812	9891706,058	636864,548	76,355	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
13813	9891706,371	636857,136	77,424	lev
13814	9891706,386	636850,432	77,457	lev
13815	9891726,785	636864,515	77,421	lev
13816	9891727,594	636857,515	78,517	lev
13817	9891727,777	636850,821	78,069	lev
13818	9891728,083	636847,353	78,332	lev
13819	9891748,113	636847,737	78,557	lev
13820	9891747,561	636855,814	78,45	lev
13821	9891747,166	636863,914	78,244	lev
13822	9891746,423	636865,556	78,014	lev
13823	9891766,658	636866,843	78,611	lev
13824	9891767,628	636860,672	78,858	lev
13825	9891767,874	636856,355	78,246	lev
13826	9891768,151	636851,288	78,693	lev
13827	9891789,22	636851,357	78,807	lev
13828	9891788,387	636858,212	78,96	lev
13829	9891787,602	636865,979	79,078	lev
13830	9891787,244	636869,146	78,948	lev
13831	9891806,911	636872,563	77,669	lev
13832	9891807,686	636865,4	78,215	lev
13833	9891808,55	636858,717	78,558	lev
13834	9891809,055	636855,534	78,465	lev
13835	9891830,654	636858,26	77,781	lev
13836	9891828,404	636867,787	76,438	lev
13837	9891827,607	636874,334	76,453	lev
13838	9891827,12	636876,625	76,009	lev
13839	9891826,531	636881,358	74,476	lev
13840	9891826,998	636878,593	75,848	lev
13841	9891806,193	636877,854	74,39	lev
13842	9891786,405	636876,581	74,021	lev
13843	9891766,223	636876,766	73,931	lev
13844	9891766,242	636874,894	74,232	lev
13845	9891746,432	636873,171	73,739	lev
13846	9891726,376	636871,04	73,697	lev
13847	9891846,425	636883,867	74,228	lev
13848	9891848,448	636871,159	74,664	lev
13849	9891850,275	636861,795	75,995	lev
13850	9891870,415	636865,453	73,605	lev
13851	9891869,174	636872,744	73,721	lev
13852	9891867,602	636879,437	72,976	lev
13853	9891867,313	636882,617	73,021	lev
13854	9891866,26	636887,273	74,759	lev
13855	9891885,514	636891,96	74,588	lev
13856	9891886,695	636884,808	71,84	lev
13857	9891888,783	636875	72,896	lev
13858	9891890,529	636867,789	73,811	lev
13859	9891910,966	636864,166	75,197	lev
13860	9891908,588	636877,784	75,978	lev
13861	9891907	636884,752	75,179	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
13862	9891906,626	636889,662	75,571	lev
13863	9891905,293	636893,804	74,768	lev
13864	9891928,497	636881,312	77,822	lev
13865	9891929,378	636876,171	78,138	lev
13866	9891927,322	636884,036	77,83	lev
13867	9891926,462	636890,547	78	lev
13868	9891925,294	636895,332	77,308	lev
13869	9891924,408	636899,215	75,235	lev
13870	9891963,786	636908,352	75,58	lev
13871	9891964,196	636906,236	75,857	lev
13872	9891983,902	636912,516	75,869	lev
13873	9891984,366	636908,997	76,677	lev
13874	9892003,102	636915,858	76,34	lev
13875	9892003,569	636914,379	76,284	lev
13876	9891944,529	636903,801	75,518	lev
13877	9891944,829	636902,292	75,77	lev
13878	9891946,285	636893,41	79,317	lev
13879	9891947,8	636884,194	78,893	lev
13880	9891949,433	636876,876	78,942	lev
13881	9891968,161	636884,605	79,655	lev
13882	9891967,249	636890,788	79,775	lev
13883	9891985,341	636901,834	79,925	lev
13884	9891986,984	636895,043	79,915	lev
13885	9891989,65	636880,23	79,215	lev
13886	9892009,206	636885,477	78,681	lev
13887	9892007,41	636893,427	78,942	lev
13888	9892005,914	636902,404	79,162	lev
13889	9892004,548	636909,883	78,656	lev
13890	9892024,991	636909,618	78,861	lev
13891	9892026,159	636900,729	78,988	lev
13892	9892027,728	636894,182	78,873	lev
13893	9892022,403	636920,658	76,609	lev
13894	9892045,026	636910,091	78,992	lev
13895	9892045,975	636902,693	78,883	lev
13896	9892048,178	636893,614	78,981	lev
13897	9892043,089	636917,142	78,466	lev
13898	9892042,56	636922,872	76,624	lev
13899	9892064,621	636914,186	78,596	lev
13900	9892066,172	636905,39	78,838	lev
13901	9892067,025	636898,294	79,023	lev
13902	9892062,852	636923,894	76,945	lev
13903	9892082,182	636930,213	76,735	lev
13904	9892083,295	636923,982	78,552	lev
13905	9892084,876	636913,495	79,097	lev
13906	9892086,295	636906,766	78,977	lev
13907	9892086,963	636904,163	78,966	lev
13908	9890049,007	636956,555	71,748	lev
13909	9890047,841	636946,303	73,572	lev
13910	9890046,923	636938,319	72,51	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
13911	9890046,423	636930,318	69,709	lev
13912	9890066,564	636924,285	69,434	lev
13913	9890066,525	636932,626	71,293	lev
13914	9890067,798	636939,315	72,751	lev
13915	9890068,894	636944,308	73,933	lev
13916	9890069,362	636949,464	73,668	lev
13917	9890069,785	636953,851	72,047	lev
13918	9890089,128	636951,133	72,399	lev
13919	9890088,741	636947,476	74,127	lev
13920	9890088,213	636940,479	74,613	lev
13921	9890087,638	636934,663	73,291	lev
13922	9890087,505	636930,521	73,306	lev
13923	9890087,092	636926,795	72,314	lev
13924	9890106,657	636925,614	72,905	lev
13925	9890107,33	636931,084	74,157	lev
13926	9890107,861	636936,571	74,088	lev
13927	9890108,176	636940,545	74,091	lev
13928	9890108,402	636945,412	74,146	lev
13929	9890108,863	636949,178	72,161	lev
13930	9890128,94	636947,327	72,18	lev
13931	9890128,433	636943,529	74,369	lev
13932	9890128,119	636939,016	74,209	lev
13933	9890127,73	636935,342	73,238	lev
13934	9890127,271	636927,181	72,446	lev
13935	9890126,722	636922,999	71,879	lev
13936	9890148,861	636944,75	72,3	lev
13937	9890147,84	636941,101	71,706	lev
13938	9890147,867	636937,594	71,076	lev
13939	9890147,574	636933,172	70,492	lev
13940	9890146,942	636929,671	69,753	lev
13941	9890146,528	636924,84	68,506	lev
13942	9890146,021	636918,701	67,59	lev
13943	9890166,148	636915,567	65,952	lev
13944	9890166,164	636919,794	66,134	lev
13945	9890167,115	636928,484	69,454	lev
13946	9890167,581	636935,836	70,981	lev
13947	9890168,637	636943,581	72,067	lev
13948	9890188,107	636942,739	72,046	lev
13949	9890187,692	636938,504	69,902	lev
13950	9890187,24	636934,172	68,158	lev
13951	9890186,641	636930,116	66,829	lev
13952	9890186,239	636918,921	66,255	lev
13953	9890205,557	636912,867	67,865	lev
13954	9890206,538	636918,385	67,297	lev
13955	9890207,891	636923,717	67,097	lev
13956	9890208,254	636929,1	67,461	lev
13957	9890208,343	636934,755	69,912	lev
13958	9890208,219	636937,833	71,82	lev
13959	9890228,612	636934,346	71,691	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
13960	9890227,884	636926,566	70,319	lev
13961	9890226,56	636917,755	71,638	lev
13962	9890225,84	636912,414	74,041	lev
13963	9890246,44	636914,233	74,535	lev
13964	9890247,168	636922,51	73,848	lev
13965	9890247,784	636929,563	73,215	lev
13966	9890248,547	636936,126	73,012	lev
13967	9890268,804	636935,848	72,89	lev
13968	9890268,288	636932,821	73,038	lev
13969	9890267,842	636927,031	72,722	lev
13970	9890267,133	636919,377	76,423	lev
13971	9890265,892	636906,711	76,5	lev
13972	9890286,739	636908,845	76,288	lev
13973	9890287,188	636917,366	76,462	lev
13974	9890286,937	636926,992	73,383	lev
13975	9890287,942	636932,001	73,375	lev
13976	9890307,709	636931,802	73,103	lev
13977	9890306,478	636925,865	75,773	lev
13978	9890305,009	636912,683	77,5	lev
13979	9890304,895	636906,204	76,736	lev
13980	9890326,038	636907,128	81,907	lev
13981	9890327,364	636915,489	76,448	lev
13982	9890327,375	636922,032	76,168	lev
13983	9890327,937	636926,027	75,6	lev
13984	9890327,835	636928,492	74,055	lev
13985	9890347,951	636926,963	73,757	lev
13986	9890346,897	636919,671	76,433	lev
13987	9890346,358	636909,305	77,267	lev
13988	9890345,392	636901,839	76,621	lev
13989	9890365,652	636900,579	77,039	lev
13990	9890365,783	636908,789	76,786	lev
13991	9890366,75	636917,065	76,461	lev
13992	9890367,408	636921,583	76,267	lev
13993	9890368,592	636927,094	73,701	lev
13994	9890387,405	636919,831	74,801	lev
13995	9890386,676	636906,244	76,643	lev
13996	9890386,213	636898,97	76,574	lev
13997	9890406,163	636899,336	76,243	lev
13998	9890406,375	636907,367	75,928	lev
13999	9890406,417	636915,202	75,528	lev
14000	9890407,007	636919,244	75,234	lev
14001	9890407,521	636924,416	73,202	lev
14002	9890427,447	636918,366	72,368	lev
14003	9890427,051	636911,154	73,18	lev
14004	9890426,413	636903,543	74,675	lev
14005	9890425,7	636896,468	75,162	lev
14006	9890445,627	636895,455	73,91	lev
14007	9890446,086	636903,959	72,069	lev
14008	9890446,956	636911,821	70,088	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
14009	9890447,52	636918,039	71,938	lev
14010	9890467,034	636918,18	72,99	lev
14011	9890466,833	636910,36	69,932	lev
14012	9890466,272	636902,251	71,417	lev
14013	9890465,593	636894,394	73,402	lev
14014	9890485,273	636892,154	72,847	lev
14015	9890486,36	636900,781	71,334	lev
14016	9890486,756	636907,817	70,65	lev
14017	9890486,945	636913,922	72,752	lev
14018	9890507,346	636913,948	72,964	lev
14019	9890505,862	636904,665	70,965	lev
14020	9890505,563	636896,052	71,52	lev
14021	9890504,404	636887,718	70,566	lev
14022	9890525,74	636889,064	67,566	lev
14023	9890525,972	636897,434	67,963	lev
14024	9890526,539	636904,565	68,684	lev
14025	9890526,635	636910,414	71,749	lev
14026	9890526,737	636913,406	72,184	lev
14027	9890546,932	636910,334	71,756	lev
14028	9890546,342	636899,873	68,009	lev
14029	9890544,489	636891,298	68,414	lev
14030	9890545,035	636883,644	68,611	lev
14031	9890564,541	636884,515	71,965	lev
14032	9890565,433	636893,328	70,811	lev
14033	9890566,255	636900,881	70,901	lev
14034	9890566,393	636907,872	71,599	lev
14035	9890567,45	636910	72,13	lev
14036	9890605,385	636881,395	76,343	lev
14037	9890605,038	636886,804	76,105	lev
14038	9890606,212	636894,343	75,688	lev
14039	9890606,442	636899,664	75,34	lev
14040	9890607,394	636905,171	72,202	lev
14041	9890626,964	636903,056	72,426	lev
14042	9890626,195	636896,568	75,629	lev
14043	9890625,718	636890,671	76,328	lev
14044	9890625,299	636885,892	76,64	lev
14045	9890624,634	636877,826	77,016	lev
14046	9890644,417	636877,267	76,602	lev
14047	9890644,902	636884,373	76,516	lev
14048	9890645,491	636891,745	76,281	lev
14049	9890645,827	636895,697	75,764	lev
14050	9890646,394	636900,845	71,935	lev
14051	9890646,753	636903,404	71,896	lev
14052	9890666,429	636900,447	72,052	lev
14053	9890666,338	636893,238	76,028	lev
14054	9890665,321	636883,779	76,484	lev
14055	9890664,627	636877,197	76,718	lev
14056	9890664,294	636873,465	76,722	lev
14057	9890684,739	636870,006	76,924	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
14058	9890684,826	636876,964	76,748	lev
14059	9890685,735	636889,222	75,903	lev
14060	9890686,467	636893,563	75,368	lev
14061	9890686,8	636897,431	72,768	lev
14062	9890687,485	636900,786	71,825	lev
14063	9890706,775	636898,883	71,587	lev
14064	9890706,576	636894,853	72,042	lev
14065	9890706,064	636890,069	75,753	lev
14066	9890704,969	636883,509	76,226	lev
14067	9890704,583	636871,857	76,715	lev
14068	9890724,607	636870,554	76,329	lev
14069	9890725,399	636877,808	76,068	lev
14070	9890725,975	636882,831	75,87	lev
14071	9890726,147	636886,543	75,725	lev
14072	9890726,751	636893,167	71,947	lev
14073	9890726,886	636896,338	71,337	lev
14074	9890746,302	636891,128	71,719	lev
14075	9890746,141	636882,581	75,812	lev
14076	9890745,368	636877,225	76,121	lev
14077	9890744,637	636868,443	76,336	lev
14078	9890764,329	636868,408	76,105	lev
14079	9890765,102	636875,145	76,108	lev
14080	9890765,585	636881,902	75,749	lev
14081	9890766,479	636890,145	71,457	lev
14082	9890766,737	636892,875	71,198	lev
14083	9890786,198	636889,354	71,424	lev
14084	9890786,063	636886,8	72,273	lev
14085	9890785,411	636880,692	75,902	lev
14086	9890784,615	636872,211	75,827	lev
14087	9890783,958	636864,409	75,739	lev
14088	9890805,547	636881,107	75,714	lev
14089	9890804,147	636862,677	76,334	lev
14090	9890804,205	636864,093	76,191	lev
14091	9890806,034	636886,215	72,215	lev
14092	9890806,177	636888,829	71,405	lev
14093	9890825,377	636884,686	71,734	lev
14094	9890825,327	636880,613	74,799	lev
14095	9890824,65	636875,848	75,178	lev
14096	9890824,661	636871,846	75,902	lev
14097	9890824,588	636868,845	76,205	lev
14098	9890822,978	636860,84	74,687	lev
14099	9890842,977	636851,983	75,152	lev
14100	9890843,914	636860,899	75,671	lev
14101	9890862,458	636861,959	74,175	lev
14102	9890844,893	636868,477	74,485	lev
14103	9890845,507	636876,626	74,093	lev
14104	9890845,419	636879,209	74,187	lev
14105	9890846,435	636883,146	71,12	lev
14106	9890866,092	636881,71	71,052	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
14107	9890865,502	636876,883	73,886	lev
14108	9890864,674	636866,981	74,22	lev
14109	9890863,289	636851,698	74,216	lev
14110	9890884,886	636874,36	74,071	lev
14111	9890884,999	636870,654	74,463	lev
14112	9890885,228	636866	74,448	lev
14113	9890884,403	636858,998	74,119	lev
14114	9890883,202	636856,029	73,114	lev
14115	9890903,708	636853,956	73,391	lev
14116	9890904,294	636860,877	74,437	lev
14117	9890904,686	636866,175	74,599	lev
14118	9890904,596	636869,596	74,557	lev
14119	9890905,248	636872,52	74,636	lev
14120	9890925,812	636871,615	74,543	lev
14121	9890925,211	636866,127	74,64	lev
14122	9890924,314	636857,435	74,026	lev
14123	9890923,887	636852,557	72,545	lev
14124	9890944,273	636850,647	69,907	lev
14125	9890944,469	636857,334	72,245	lev
14126	9890945,06	636864,171	73,596	lev
14127	9890946,063	636869,674	73,6	lev
14128	9890946,03	636870,881	73,343	lev
14129	9890966,005	636870,981	72,033	lev
14130	9890965,364	636864,223	72,022	lev
14131	9890965,165	636857,629	70,228	lev
14132	9890964,296	636851,325	69,479	lev
14133	9890964,218	636848,272	68,174	lev
14134	9890984,205	636846,861	68,025	lev
14135	9890984,715	636853,957	70,345	lev
14136	9890985,258	636859,221	70,865	lev
14137	9890985,095	636862,096	71,474	lev
14138	9890985,548	636866,662	71,396	lev
14139	9890985,788	636870,482	71,468	lev
14140	9890966,135	636873,653	71,27	lev
14141	9890946,457	636875,317	71,254	lev
14142	9890925,668	636876,267	71,332	lev
14143	9890905,682	636877,213	71,369	lev
14144	9890886,008	636880,619	71,264	lev
14145	9891006,088	636869,463	71,287	lev
14146	9891005,689	636864,448	70,221	lev
14147	9891005,315	636857,537	69,138	lev
14148	9891004,803	636851,607	68,273	lev
14149	9891004,283	636845,132	67,909	lev
14150	9891024,219	636843,377	71,263	lev
14151	9891024,263	636850,448	70,169	lev
14152	9891024,73	636857,635	70,22	lev
14153	9891025,408	636863,328	70,897	lev
14154	9891025,854	636867,164	71,756	lev
14155	9891045,452	636865,119	71,199	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
14156	9891044,941	636859,245	71,764	lev
14157	9891044,145	636849,077	72,894	lev
14158	9891043,528	636841,497	73,745	lev
14159	9891063,617	636841,421	75,915	lev
14160	9891064,039	636847,446	75,57	lev
14161	9891064,739	636856,427	74,777	lev
14162	9891064,808	636858,026	74,434	lev
14163	9891065,503	636862,765	71,915	lev
14164	9891065,404	636864,213	71,419	lev
14165	9891085,267	636863,126	71,994	lev
14166	9891084,899	636857,767	74,077	lev
14167	9891084,574	636854,234	76,132	lev
14168	9891084,3	636847,789	76,84	lev
14169	9891083,316	636840,528	76,712	lev
14170	9891105,963	636840,169	76,012	lev
14171	9891105,983	636846,965	75,411	lev
14172	9891106,065	636854,675	75,145	lev
14173	9891105,954	636856,695	74,955	lev
14174	9891105,984	636861,918	71,848	lev
14175	9891125,616	636861,472	71,971	lev
14176	9891125,768	636858,052	73,14	lev
14177	9891126,351	636852,039	73,704	lev
14178	9891125,946	636844,597	74,558	lev
14179	9891126,142	636839,634	75,266	lev
14180	9891145,869	636838,303	75,28	lev
14181	9891146,015	636844,51	74,788	lev
14182	9891145,846	636852,15	74,041	lev
14183	9891145,958	636857,771	72,875	lev
14184	9891146,094	636861,863	71,944	lev
14185	9891165,763	636861,772	71,668	lev
14186	9891165,941	636859,791	72,232	lev
14187	9891165,972	636853,501	73,215	lev
14188	9891166,241	636847,297	74,414	lev
14189	9891166,344	636840,961	74,675	lev
14190	9891166,262	636838,308	74,814	lev
14191	9891186,177	636839,127	72,807	lev
14192	9891186,197	636846,123	72,125	lev
14193	9891186,266	636852,1	71,475	lev
14194	9891186,333	636859,708	71,136	lev
14195	9891186,314	636862,359	71,842	lev
14196	9891206,019	636862,805	71,654	lev
14197	9891206,284	636858,051	70,933	lev
14198	9891206,223	636849,794	70,983	lev
14199	9891206,037	636842,612	71,325	lev
14200	9891206,201	636839,714	71,47	lev
14201	9891226,354	636838,795	71,43	lev
14202	9891225,985	636848,399	71,245	lev
14203	9891226,019	636854,409	70,904	lev
14204	9891225,941	636860,81	71,565	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
14205	9891225,866	636863,382	71,44	lev
14206	9891245,849	636862,712	71,217	lev
14207	9891246,063	636856,406	70,686	lev
14208	9891246,218	636850,214	70,915	lev
14209	9891246,315	636839,965	71,699	lev
14210	9891266,2	636840,489	70,483	lev
14211	9891266,562	636843,781	70,502	lev
14212	9891265,785	636855,498	70,242	lev
14213	9891266,107	636860,244	71,266	lev
14214	9891266,024	636863,578	71,52	lev
14215	9891285,901	636864,237	71,439	lev
14216	9891285,842	636852,372	71,228	lev
14217	9891285,998	636845,802	70,39	lev
14218	9891285,836	636840,31	69,612	lev
14219	9891305,952	636856,954	71,595	lev
14220	9891305,534	636860,604	71,713	lev
14221	9891305,069	636865,164	71,805	lev
14222	9891325,902	636864,805	72	lev
14223	9891325,829	636861,46	73,485	lev
14224	9891325,681	636853,61	72,98	lev
14225	9891325,78	636842,391	71,905	lev
14226	9891345,331	636866,893	72,295	lev
14227	9891345,567	636864,16	72,57	lev
14228	9891345,781	636850,157	73,826	lev
14229	9891345,805	636841,663	72,832	lev
14230	9889851,263	637006,363	72,801	lev
14231	9889848,927	637002,024	72,524	lev
14232	9889848,176	637000,365	73,237	lev
14233	9889874,765	637004,953	71,138	lev
14234	9889870,055	636995,036	71,638	lev
14235	9889866,96	636988,921	71,392	lev
14236	9889865,685	636985,264	71,52	lev
14237	9889864,289	636982,971	71,397	lev
14238	9889883,047	636973,102	70,624	lev
14239	9889886,792	636980,752	70,776	lev
14240	9889890,645	636989,621	71,595	lev
14241	9889893,373	636995,486	71,444	lev
14242	9889894,209	636997,554	71,34	lev
14243	9889912,457	636989,944	71,526	lev
14244	9889911,37	636986,848	71,686	lev
14245	9889907,855	636979,322	71,711	lev
14246	9889905,088	636972,113	71,252	lev
14247	9889902,844	636966,686	69,98	lev
14248	9889930,689	636980,249	71,894	lev
14249	9889928,327	636973,279	71,986	lev
14250	9889925,185	636963,727	71,94	lev
14251	9889922,575	636957,554	70,432	lev
14252	9889931,576	636982,835	71,888	lev
14253	9889950,26	636976,177	71,982	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
14254	9889948,615	636971,688	72,178	lev
14255	9889945,639	636962,798	72,138	lev
14256	9889943,396	636956,19	72,1	lev
14257	9889941,968	636952,096	71,723	lev
14258	9889962,94	636943,469	71,759	lev
14259	9889965,52	636953,343	71,965	lev
14260	9889967,707	636962,257	72,196	lev
14261	9889969,297	636967,547	72,229	lev
14262	9889969,984	636970,458	72,074	lev
14263	9889989,254	636964,255	71,821	lev
14264	9889988,219	636959,811	72,114	lev
14265	9889986,723	636953,352	71,985	lev
14266	9889985,175	636947,741	71,703	lev
14267	9889983,752	636941,797	71,377	lev
14268	9890009,133	636961,012	71,907	lev
14269	9890007,735	636951,628	72,97	lev
14270	9890006,388	636944,474	72,566	lev
14271	9890005,272	636937,99	71,335	lev
14272	9890029,31	636959,839	71,962	lev
14273	9890028,154	636953,164	72,697	lev
14274	9890026,569	636942,926	72,311	lev
14275	9890025,421	636936,09	71,873	lev
14276	9890024,926	636933,168	71,47	lev
14277	9889122,388	637602,4	66,072	lev
14278	9889119,537	637599,48	63,986	lev
14279	9889106,306	637614,011	65,982	lev
14280	9889105,21	637612,695	65,514	lev
14281	9889090,816	637626,63	65,956	lev
14282	9889088,509	637624,105	65,551	lev
14283	9889085,007	637620,418	64,912	lev
14284	9889081,29	637615,392	64,092	lev
14285	9889078,239	637610,834	63,814	lev
14286	9889076,805	637609,211	63,722	lev
14287	9889075,4	637638,708	65,921	lev
14288	9889072,264	637635,254	65,931	lev
14289	9889068,337	637630,469	65,739	lev
14290	9889065,923	637627,588	65,461	lev
14291	9889062,764	637624,047	65,107	lev
14292	9889061,052	637621,608	65,083	lev
14293	9889059,766	637651,739	66,165	lev
14294	9889056,883	637647,964	66,214	lev
14295	9889054,192	637644,476	66,1	lev
14296	9889051,395	637641,646	65,96	lev
14297	9889048,659	637637,675	65,414	lev
14298	9889046,01	637634,144	64,828	lev
14299	9889044,532	637664,627	66,217	lev
14300	9889043,45	637663,294	67,017	lev
14301	9889041,693	637661,421	66,602	lev
14302	9889039,641	637659,131	66,136	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
14303	9889037,662	637655,819	65,534	lev
14304	9889034,237	637652,451	64,682	lev
14305	9889031,662	637648,957	63,984	lev
14306	9889030,091	637646,375	63,669	lev
14307	9887923,376	638174,999	63,609	lev
14308	9887920,932	638169,459	63,958	lev
14309	9887918,595	638164,04	64,037	lev
14310	9887916,895	638159,85	64,608	lev
14311	9887913,49	638152,166	65,06	lev
14312	9887932,344	638144,945	62,988	lev
14313	9887934,485	638150,287	63,08	lev
14314	9887937,27	638156,912	63,297	lev
14315	9887939,541	638162,074	63,147	lev
14316	9887940,936	638164,773	63,134	lev
14317	9887941,966	638167,605	63,395	lev
14318	9887960,453	638159,752	63,35	lev
14319	9887957,901	638153,488	62,956	lev
14320	9887955,395	638147,664	62,538	lev
14321	9887953,369	638143,013	62,533	lev
14322	9887950,75	638136,648	62,275	lev
14323	9887978,804	638151,911	63,076	lev
14324	9887977,731	638149,292	62,277	lev
14325	9887977,188	638148,32	61,951	lev
14326	9887997,046	638144,278	63,148	lev
14327	9887995,311	638140,008	62,609	lev
14328	9887992,007	638132,146	62,528	lev
14329	9887990,088	638127,164	62,268	lev
14330	9887987,173	638120,692	61,595	lev
14331	9888015,712	638136,687	63,139	lev
14332	9888013,95	638132,796	63,068	lev
14333	9888012,27	638128,835	62,8	lev
14334	9888011,354	638126,919	62,612	lev
14335	9888033,966	638128,584	63,175	lev
14336	9888030,769	638121,113	62,479	lev
14337	9888027,833	638114,361	62,269	lev
14338	9888024,99	638107,654	61,949	lev
14339	9888024,05	638104,892	61,799	lev
14340	9888052,939	638120,995	63,294	lev
14341	9888050,599	638115,468	62,943	lev
14342	9888044,304	638100,677	62,529	lev
14343	9888043,095	638097,504	62,389	lev
14344	9888089,296	638105,312	63,298	lev
14345	9888087,584	638101,197	62,876	lev
14346	9888086,283	638097,985	62,641	lev
14347	9888070,829	638112,167	63,458	lev
14348	9888069,364	638108,064	63,368	lev
14349	9888068,121	638105,166	63,347	lev
14350	9888107,596	638097,559	63,323	lev
14351	9888105,815	638093,573	62,158	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
14352	9888103,532	638087,871	62,053	lev
14353	9888126,477	638090,654	63,351	lev
14354	9888125,671	638088,527	63,105	lev
14355	9888144,757	638082,546	63,519	lev
14356	9888143,036	638078,312	63,203	lev
14357	9888141,719	638074,452	63,142	lev
14358	9888140,771	638072,859	63,138	lev
14359	9888163,318	638074,304	63,442	lev
14360	9888161,678	638070,266	63,07	lev
14361	9888159,943	638066,616	63,046	lev
14362	9888181,443	638067,335	63,629	lev
14363	9888179,02	638062,13	63,596	lev
14364	9888199,855	638059,158	63,603	lev
14365	9888198,253	638055,68	63,486	lev
14366	9888197,534	638053,947	63,479	lev
14367	9888234,633	638038,3	64,331	lev
14368	9888233,858	638035,84	64,41	lev
14369	9888253,69	638031,648	64,242	lev
14370	9888253,174	638030,053	64,879	lev
14371	9888252,429	638028,319	64,584	lev
14372	9888624,138	637878,998	63,344	lev
14373	9888621,737	637874,434	63,045	lev
14374	9888642,481	637870,395	63,535	lev
14375	9888639,091	637861,633	63,521	lev
14376	9888636,662	637853,81	63,198	lev
14377	9888634,38	637846,769	63,166	lev
14378	9888662,31	637866,321	63,396	lev
14379	9888661,471	637863,597	63,079	lev
14380	9888660,174	637860,622	61,799	lev
14381	9888658,695	637855,585	61,404	lev
14382	9888656,548	637849,709	61,692	lev
14383	9888654,477	637842,768	62,683	lev
14384	9888672,492	637834,047	62,503	lev
14385	9888673,879	637839,15	62,014	lev
14386	9888675,232	637842,927	61,601	lev
14387	9888677,427	637848,273	61,326	lev
14388	9888679,156	637854,547	61,731	lev
14389	9888679,493	637856,031	62,159	lev
14390	9888680,362	637858,161	63,382	lev
14391	9888699,598	637851,1	63,36	lev
14392	9888698,535	637848,802	62,003	lev
14393	9888696,696	637842,799	61,574	lev
14394	9888694,504	637836,967	61,598	lev
14395	9888692,52	637830,344	62,07	lev
14396	9888710,266	637822,493	61,996	lev
14397	9888713,367	637830,101	61,492	lev
14398	9888715,78	637837,484	61,611	lev
14399	9888717,114	637841,776	61,836	lev
14400	9888718,001	637843,416	62,288	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
14401	9888718,597	637845,111	63,312	lev
14402	9888737,118	637839,543	63,261	lev
14403	9888736,081	637835,79	62,756	lev
14404	9888734,704	637832,485	61,495	lev
14405	9888732,655	637825,684	61,432	lev
14406	9888730,815	637819,942	61,725	lev
14407	9888729,977	637817,571	61,972	lev
14408	9888756,641	637834,769	63,265	lev
14409	9888754,279	637827,666	62,346	lev
14410	9888751,089	637818,301	63,01	lev
14411	9888748,909	637809,939	62,83	lev
14412	9888813,585	637816,065	64,266	lev
14413	9888811,254	637809,716	63,922	lev
14414	9888809,906	637805,607	62,016	lev
14415	9888806,216	637795,774	61,903	lev
14416	9888804,988	637792,581	62,016	lev
14417	9888822,89	637782,807	63,252	lev
14418	9888825,794	637790,784	63,395	lev
14419	9888829,016	637798,305	63,443	lev
14420	9888831,097	637805,519	63,26	lev
14421	9888832,006	637809,595	63,978	lev
14422	9888850,781	637801,177	64,696	lev
14423	9888848,578	637795,589	62,272	lev
14424	9888845,697	637789,094	62,038	lev
14425	9888842,394	637781,696	62,111	lev
14426	9888840,964	637778,593	62,405	lev
14427	9888869,596	637795,281	64,369	lev
14428	9888868,58	637792,971	64,093	lev
14429	9888903,254	637774,611	64,305	lev
14430	9888901,504	637771,664	64,2	lev
14431	9888900,134	637769,101	64,15	lev
14432	9888920,202	637764,052	64,399	lev
14433	9888917,62	637759,749	62,849	lev
14434	9888914,053	637754,38	62,543	lev
14435	9888909,482	637747,053	62,856	lev
14436	9888906,917	637742,453	62,569	lev
14437	9888921,67	637734,211	62,827	lev
14438	9888926,362	637738,071	62,84	lev
14439	9888930,533	637744,007	62,682	lev
14440	9888934,577	637749,731	63,306	lev
14441	9888936,173	637752,087	64,425	lev
14442	9888953,051	637740,948	64,778	lev
14443	9888950,183	637737,768	64,172	lev
14444	9888945,736	637731,033	63,045	lev
14445	9888941,178	637725,761	62,704	lev
14446	9888937,33	637721,027	62,899	lev
14447	9888965,133	637725,569	64,454	lev
14448	9888959,765	637719,295	63,661	lev
14449	9888956,92	637715,162	63,106	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
14450	9888951,524	637709,276	63,54	lev
14451	9888980,494	637712,656	64,801	lev
14452	9888975,946	637707,344	64,737	lev
14453	9888973,423	637703,11	63,597	lev
14454	9888969,32	637698,058	64,123	lev
14455	9888973,367	637703,442	63,522	lev
14456	9888993,731	637697,309	64,203	lev
14457	9888986,091	637687,267	63,416	lev
14458	9888982,934	637682,999	63,596	lev
14459	9889006,767	637682,025	62,782	lev
14460	9889000,686	637674,694	62,947	lev
14461	9888998,93	637672,014	62,581	lev
14462	9889015,274	637691,044	65,452	lev
14463	9889029,483	637677,556	65,755	lev
14464	9889027,538	637675,054	65,284	lev
14465	9889021,89	637668,215	63,836	lev
14466	9889016,852	637661,893	63,103	lev
14467	9889014,486	637658,621	63,166	lev
14468	9889102,14	637608,678	63,6	lev
14469	9889097,302	637602,476	63,324	lev
14470	9889091,301	637595,495	63,19	lev
14471	9889105,964	637582,276	63,252	lev
14472	9889111,003	637588,986	63,477	lev
14473	9889115,738	637594,212	63,364	lev
14474	9889131,928	637613,611	65,655	lev
14475	9889137,857	637620,872	65,233	lev
14476	9889143,513	637627,97	64,208	lev
14477	9889145,988	637631,206	64,191	lev
14478	9889131,108	637642,907	67,169	lev
14479	9889125,18	637636,548	66,183	lev
14480	9889119,391	637630,012	65,713	lev
14481	9889116,071	637625,719	65,98	lev
14482	9889101,127	637639,134	65,973	lev
14483	9889106,664	637645,586	65,805	lev
14484	9889111,186	637650,845	66,408	lev
14485	9889115,454	637656,076	70,261	lev
14486	9889099,884	637668,914	71,749	lev
14487	9889085,395	637683,499	72,1	lev
14488	9889071,977	637698,875	65,948	lev
14489	9889066,127	637690,821	65,369	lev
14490	9889060,447	637684,581	65,406	lev
14491	9889056,424	637679,151	65,614	lev
14492	9889054,235	637675,896	65,96	lev
14493	9889069,005	637663,34	66,006	lev
14494	9889071,631	637666,925	65,767	lev
14495	9889076,537	637672,624	65,788	lev
14496	9889079,909	637676,364	66,395	lev
14497	9889094,781	637662,873	66,672	lev
14498	9889090,064	637656,812	65,807	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
14499	9889086,944	637653,114	66,107	lev
14500	9889084,452	637650,855	66,093	lev
14501	9889038,744	637688,295	65,688	lev
14502	9889044,454	637695,741	65,653	lev
14503	9889049,519	637703,015	65,354	lev
14504	9889052,828	637706,87	68,027	lev
14505	9889037,11	637718,467	65,195	lev
14506	9889031,917	637712,245	66,188	lev
14507	9889027,295	637705,429	65,374	lev
14508	9889024,541	637703,229	64,933	lev
14509	9889022,909	637701,342	65,804	lev
14510	9889007,624	637714,326	65,428	lev
14511	9889010,712	637717,757	63,487	lev
14512	9889015,74	637725,171	63,308	lev
14513	9889020,573	637731,305	63,329	lev
14514	9889021,767	637733,04	63,323	lev
14515	9888976,352	637739,354	64,999	lev
14516	9888978,883	637743,138	64,907	lev
14517	9888979,906	637744,582	64,909	lev
14518	9888960,261	637751,164	65,03	lev
14519	9888964,43	637756,254	65,013	lev
14520	9888969,633	637762,392	65,028	lev
14521	9888974,544	637768,982	65,704	lev
14522	9888944,102	637762,965	64,891	lev
14523	9888948,158	637768,421	64,464	lev
14524	9888950,802	637772,8	64,674	lev
14525	9888954,526	637776,912	66,78	lev
14526	9888955,924	637778,515	67	lev
14527	9887577,685	638220,793	65,316	lev
14528	9887576,633	638223,869	65,876	lev
14529	9887575,007	638230,875	69,556	lev
14530	9887552,059	638240,773	70,134	lev
14531	9887553,268	638235,257	70,057	lev
14532	9887555,049	638227,426	69,372	lev
14533	9887557,937	638215,379	65,484	lev
14534	9887557,132	638218,188	65,489	lev
14535	9887538,314	638212,105	65,635	lev
14536	9887537,323	638216,75	66,093	lev
14537	9887536,122	638221,387	67,64	lev
14538	9887534,861	638227,127	68,867	lev
14539	9887533,732	638232,029	69,172	lev
14540	9887532,61	638236,141	69,365	lev
14541	9887511,893	638236,464	67,683	lev
14542	9887514,13	638228,057	67,215	lev
14543	9887514,796	638224,188	66,952	lev
14544	9887515,518	638220,944	66,8	lev
14545	9887516,075	638219,565	66,578	lev
14546	9887516,7	638217,495	66,018	lev
14547	9887517,79	638211,303	65,484	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
14548	9887518,845	638207,329	65,382	lev
14549	9887521,505	638195,625	65,072	lev
14550	9887522,646	638191,306	64,605	lev
14551	9887523,573	638187,525	64,039	lev
14552	9887525,14	638181,303	63,323	lev
14553	9887525,177	638180,507	63,468	lev
14554	9887526,658	638172,947	62,406	lev
14555	9887540,86	638201,338	65,223	lev
14556	9887542,038	638196,346	64,842	lev
14557	9887543,534	638191,322	64,586	lev
14558	9887545,446	638183,119	64,025	lev
14559	9887546,828	638175,537	63,134	lev
14560	9887560,482	638206,36	65,344	lev
14561	9887560,66	638204,381	65,267	lev
14562	9887561,585	638201,685	66,453	lev
14563	9887563,084	638194,937	65,488	lev
14564	9887564,697	638187,905	64,963	lev
14565	9887566,478	638181,421	63,846	lev
14566	9887580,146	638210,978	65,343	lev
14567	9887580,692	638208,324	65,208	lev
14568	9887581,196	638205,859	66,758	lev
14569	9887582,346	638200,775	65,945	lev
14570	9887583,822	638196,172	65,277	lev
14571	9887584,397	638192,042	64,546	lev
14572	9887586,364	638185,553	63,797	lev
14573	9887501,936	638191,933	65,085	lev
14574	9887502,672	638188,872	64,707	lev
14575	9887503,47	638185,248	62,893	lev
14576	9887505,422	638177,668	61,691	lev
14577	9887507,355	638169,542	61,933	lev
14578	9887507,658	638167,027	61,421	lev
14579	9887499,627	638202,764	65,269	lev
14580	9887498,296	638208,332	64,64	lev
14581	9887497,068	638213,325	63,507	lev
14582	9887495,183	638220,017	63,339	lev
14583	9887492,936	638230,623	63,528	lev
14584	9887482,421	638187,635	64,965	lev
14585	9887483,121	638184,606	64,665	lev
14586	9887484,922	638177,333	61,76	lev
14587	9887486,694	638169,481	61,728	lev
14588	9887487,568	638163,838	61,002	lev
14589	9887480,151	638198,183	65,123	lev
14590	9887479,138	638201,832	64,439	lev
14591	9887477,87	638207,334	62,918	lev
14592	9887475,369	638219,715	61,648	lev
14593	9887460,522	638193,035	65,432	lev
14594	9887457,834	638204,52	65,841	lev
14595	9887456,115	638212,449	66,314	lev
14596	9887454,964	638217,779	66,297	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
14597	9887463,457	638181,936	65,053	lev
14598	9887464,722	638175,88	64,218	lev
14599	9887466,651	638167,899	62,433	lev
14600	9887468,32	638159,999	61,825	lev
14601	9887468,408	638158,219	61,616	lev
14602	9887444,01	638177,938	65,257	lev
14603	9887444,549	638175,388	66,058	lev
14604	9887446,041	638168,81	65,211	lev
14605	9887447,922	638160,77	64,837	lev
14606	9887449,624	638152,723	62,773	lev
14607	9887428,938	638154,099	64,144	lev
14608	9887426,724	638163,069	65,261	lev
14609	9887425,074	638170,6	66,217	lev
14610	9887424,383	638172,605	65,277	lev
14611	9887423,75	638174,639	65,452	lev
14612	9887421,729	638184,06	65,685	lev
14613	9887421,309	638185,879	65,366	lev
14614	9887441,324	638188,807	65,364	lev
14615	9887440,75	638190,391	65,128	lev
14616	9887435,066	638215,913	70,327	lev
14617	9887436,332	638209,065	70,515	lev
14618	9887437,332	638204,19	70,046	lev
14619	9887438,789	638198,505	68,805	lev
14620	9887439,852	638195,55	69,005	lev
14621	9887420,116	638190,716	68,974	lev
14622	9887418,35	638199,371	70,394	lev
14623	9887416,948	638205,53	70,736	lev
14624	9887415,831	638209,699	70,88	lev
14625	9887396,526	638204,611	70,889	lev
14626	9887398,415	638196,13	70,449	lev
14627	9887400,164	638187,971	68,469	lev
14628	9887401,199	638184,359	68,083	lev
14629	9887402,305	638181,851	65,743	lev
14630	9887402	638179,303	65,62	lev
14631	9887404,916	638169,363	65,326	lev
14632	9887405,623	638164,792	65,724	lev
14633	9887406,954	638158,075	64,113	lev
14634	9887408,718	638151,979	63,006	lev
14635	9887409,503	638148,186	62,514	lev
14636	9887410,389	638145,122	61,761	lev
14637	9887385,068	638165,72	65,518	lev
14638	9887385,789	638162,752	65,23	lev
14639	9887387,019	638157,674	64,147	lev
14640	9887388,36	638152,28	62,863	lev
14641	9887390,304	638144,973	61,87	lev
14642	9887390,802	638140,773	61,041	lev
14643	9887365,643	638161,009	65,447	lev
14644	9887367,394	638154,227	63,102	lev
14645	9887368,906	638147,533	61,811	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
14646	9887369,55	638143,962	61,357	lev
14647	9887370,471	638140,964	61,357	lev
14648	9887371,44	638136,573	60,754	lev
14649	9887345,9	638157,127	65,618	lev
14650	9887346,539	638153,833	65,288	lev
14651	9887347,231	638151,259	64,455	lev
14652	9887348,329	638145,841	61,539	lev
14653	9887349,695	638140,63	61,199	lev
14654	9887350,631	638136,377	61,703	lev
14655	9887351,239	638133,832	60,89	lev
14656	9887332,199	638127,153	61,112	lev
14657	9887331,357	638132,483	61,564	lev
14658	9887329,353	638140,259	62,12	lev
14659	9887328,259	638143,896	62,608	lev
14660	9887327,766	638147,342	64,653	lev
14661	9887326,341	638152,606	65,582	lev
14662	9887382,868	638174,194	65,679	lev
14663	9887382,11	638177,063	65,796	lev
14664	9887381,438	638180,917	67,762	lev
14665	9887379,8	638186,914	69,026	lev
14666	9887377,273	638195,795	70,016	lev
14667	9887377,047	638200,019	70,254	lev
14668	9887357,454	638195,576	69,625	lev
14669	9887358,89	638189,447	68,861	lev
14670	9887361,136	638179,611	67,161	lev
14671	9887362,41	638174,775	66,404	lev
14672	9887362,669	638173,165	65,587	lev
14673	9887363,419	638170,907	65,612	lev
14674	9887343,451	638166,1	65,302	lev
14675	9887342,637	638170,579	65,033	lev
14676	9887341,502	638175,074	65,736	lev
14677	9887341,285	638177,334	66,776	lev
14678	9887340,113	638182,401	67,689	lev
14679	9887339,385	638185,682	68,394	lev
14680	9887338,255	638190,854	69,072	lev
14681	9887324,296	638161,817	65,554	lev
14682	9887323,522	638163,861	64,775	lev
14683	9887321,802	638169,947	65,454	lev
14684	9887321,16	638175,905	66,02	lev
14685	9887320,198	638179,859	66,941	lev
14686	9887319,091	638185,965	68,074	lev
14687	9887304,599	638157,55	65,504	lev
14688	9887303,252	638162,6	64,636	lev
14689	9887302,657	638166,053	65,849	lev
14690	9887302,214	638168,341	66,336	lev
14691	9887300,859	638175,238	66,456	lev
14692	9887298,873	638182,23	67,702	lev
14693	9887278,499	638179,776	68,339	lev
14694	9887280,257	638174,999	67,166	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
14695	9887282,076	638167,731	66,214	lev
14696	9887282,925	638163,739	66,045	lev
14697	9887283,471	638159,827	66,869	lev
14698	9887285,059	638152,997	65,455	lev
14699	9887265,865	638148,241	65,778	lev
14700	9887265,152	638150,508	65,796	lev
14701	9887263,929	638156,087	66,45	lev
14702	9887262,895	638159,875	66,726	lev
14703	9887261,941	638163,912	68,401	lev
14704	9887260,803	638167,535	68,625	lev
14705	9887259,252	638175,228	69,192	lev
14706	9887221,125	638164,586	71,337	lev
14707	9887223,317	638155,288	70,261	lev
14708	9887224,476	638148,418	69,559	lev
14709	9887225,645	638144,543	68,868	lev
14710	9887201,288	638159,963	71,082	lev
14711	9887203,348	638152,651	71,04	lev
14712	9887204,571	638146,025	70,832	lev
14713	9887205,356	638142,622	70,621	lev
14714	9887246,653	638142,9	66,176	lev
14715	9887245,531	638147,319	67,224	lev
14716	9887242,897	638158,554	69,058	lev
14717	9887241,738	638163,876	70,411	lev
14718	9887240,221	638171,07	70,831	lev
14719	9887307,713	638144,249	65,264	lev
14720	9887308,364	638141,112	64,633	lev
14721	9887309,681	638135,188	63,24	lev
14722	9887310,82	638130,241	62,097	lev
14723	9887312,21	638125,291	61,587	lev
14724	9887313,038	638122,332	61,179	lev
14725	9887293,297	638117,666	61,966	lev
14726	9887291,921	638122,626	62,876	lev
14727	9887290,778	638130,216	64,545	lev
14728	9887288,601	638138,16	65,306	lev
14729	9887288,033	638141,841	65,506	lev
14730	9887229,185	638128,973	65,879	lev
14731	9887229,616	638127,168	65,822	lev
14732	9887231,625	638119,814	67,147	lev
14733	9887233,258	638113,64	66,583	lev
14734	9887235,203	638105,173	63,693	lev
14735	9887235,582	638103,844	63,009	lev
14736	9887255,105	638105,412	62,201	lev
14737	9887254,183	638109,593	62,646	lev
14738	9887252,306	638116,785	66,562	lev
14739	9887250,275	638125,05	67,756	lev
14740	9887248,715	638133,731	65,645	lev
14741	9887268,411	638138,316	65,65	lev
14742	9887272,541	638120,497	65,378	lev
14743	9887273,261	638116,446	63,082	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
14744	9887274,355	638112,267	62,016	lev
14745	9887270,249	638129,899	65,908	lev
14746	9887209,794	638124,02	65,776	lev
14747	9887210,971	638119,675	67,447	lev
14748	9887212,673	638112,843	67,734	lev
14749	9887214,534	638103,513	67,658	lev
14750	9887215,076	638100,077	66,016	lev
14751	9887190,189	638120,75	66,154	lev
14752	9887190,799	638118,127	66,414	lev
14753	9887191,595	638112,475	69,338	lev
14754	9887192,794	638107,619	69,999	lev
14755	9887193,636	638104,315	69,937	lev
14756	9887194,985	638099,542	68,459	lev
14757	9887196,036	638094,306	67,434	lev
14758	9887170,513	638115,834	66,27	lev
14759	9887171,132	638113,939	66,456	lev
14760	9887171,87	638110,598	67,959	lev
14761	9887172,576	638107,328	69,865	lev
14762	9887173,06	638104,549	70,198	lev
14763	9887151,781	638111,467	66,287	lev
14764	9887152,253	638108,854	66,523	lev
14765	9887153,592	638102,488	70,283	lev
14766	9887133,969	638097,926	69,806	lev
14767	9887133,392	638101,207	67,768	lev
14768	9887132,749	638103,905	66,514	lev
14769	9887112,51	638100,9	66,385	lev
14770	9887113,324	638097,457	66,752	lev
14771	9887114,815	638092,107	69,668	lev
14772	9887097,012	638086,72	69,136	lev
14773	9887096,117	638090,572	67,553	lev
14774	9887094,1	638094,433	66,547	lev
14775	9887075,556	638088,934	66,393	lev
14776	9887076,318	638085,84	66,602	lev
14777	9887078,158	638080,896	68,44	lev
14778	9887056,247	638081,476	66,141	lev
14779	9887057,395	638079,213	66,306	lev
14780	9887059,766	638072,737	69,526	lev
14781	9887061,611	638066,82	69,862	lev
14782	9887079,657	638078,415	69,76	lev
14783	9887081,707	638070,973	70,188	lev
14784	9887084,064	638064,365	70,469	lev
14785	9887102,616	638071,348	70,505	lev
14786	9887100,156	638078,635	70,294	lev
14787	9887098,575	638083,25	70,205	lev
14788	9887116,592	638086,809	70,485	lev
14789	9887118,631	638079,127	70,588	lev
14790	9887135,61	638092,33	70,831	lev
14791	9887137,469	638085,153	70,707	lev
14792	9887138,709	638081,139	70,606	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
14793	9887155,355	638095,718	70,333	lev
14794	9887156,856	638090,996	70,211	lev
14795	9887175,452	638097,489	69,782	lev
14796	9887177,037	638091,487	69,772	lev
14797	9887064,156	638059,665	69,826	lev
14798	9887066,872	638053,007	70,373	lev
14799	9887043,309	638060,746	69,695	lev
14800	9887045,892	638053,85	70,181	lev
14801	9887047,006	638050,351	70,198	lev
14802	9887024,811	638051,171	70,045	lev
14803	9887027,534	638045,336	70,205	lev
14804	9887028,72	638041,881	70,483	lev
14805	9887008,918	638036,323	69,573	lev
14806	9887006,372	638043,475	69,535	lev
14807	9887004,407	638048,889	69,007	lev
14808	9886985,467	638042,663	67,676	lev
14809	9886988,478	638036,619	68,51	lev
14810	9886991,328	638028,548	68,73	lev
14811	9886983,197	638048,776	66,693	lev
14812	9886982,65	638050,641	65,721	lev
14813	9886981,518	638052,862	65,729	lev
14814	9887000,409	638059,517	65,743	lev
14815	9887019,527	638066,808	66,051	lev
14816	9887020,132	638065,074	66,109	lev
14817	9887038,115	638073,97	66,057	lev
14818	9887038,914	638070,553	66,54	lev
14819	9887041,242	638064,702	69,557	lev
14820	9887022,129	638058,909	69,475	lev
14821	9887003,336	638053,178	68,885	lev
14822	9886962,661	638046,147	65,74	lev
14823	9886963,328	638044,519	65,353	lev
14824	9886964,849	638041,061	65,411	lev
14825	9886967,153	638035,453	65,406	lev
14826	9886969,273	638029,257	66,178	lev
14827	9886972,437	638021,224	66,918	lev
14828	9886953,558	638014,302	63,523	lev
14829	9886951,27	638021,254	63,452	lev
14830	9886948,271	638029,576	62,429	lev
14831	9886945,803	638035,4	64,283	lev
14832	9886926,804	638028,096	64,261	lev
14833	9886928,991	638022,357	61,785	lev
14834	9886932,375	638013,643	61,913	lev
14835	9886934,885	638007,653	61,673	lev
14836	9886915,341	638000,891	61,77	lev
14837	9886912,674	638009,871	61,687	lev
14838	9886908,804	638020,174	65,003	lev
14839	9886889,98	638013,58	65,636	lev
14840	9886893,708	638004,551	63,219	lev
14841	9886896,821	637994,865	62,552	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
14842	9886888,616	638017,273	65,989	lev
14843	9886889,839	638014,428	65,723	lev
14844	9886907,451	638024,312	65,879	lev
14845	9886908,311	638021,736	65,468	lev
14846	9886925,83	638031,935	65,816	lev
14847	9886926,95	638029,346	65,071	lev
14848	9886944,385	638038,741	65,686	lev
14849	9886945,488	638036,379	64,9	lev
14850	9886869,458	638010,476	66,018	lev
14851	9886870,215	638007,959	65,797	lev
14852	9886871,807	638003,295	65,153	lev
14853	9886874,636	637994,877	63,11	lev
14854	9886876,39	637990,036	62,766	lev
14855	9886878,645	637984,41	62,526	lev
14856	9886860,389	637977,636	62,425	lev
14857	9886856,842	637985,432	63,309	lev
14858	9886854,259	637992,632	65,226	lev
14859	9886852,041	637999,328	66,396	lev
14860	9886851,566	638000,972	66,108	lev
14861	9886850,521	638003,96	65,927	lev
14862	9886831,846	637997,668	65,918	lev
14863	9886832,675	637994,897	65,891	lev
14864	9886833,325	637992,25	66,914	lev
14865	9886836,754	637983,001	66,215	lev
14866	9886839,388	637974,647	64,099	lev
14867	9886840,007	637972,288	63,741	lev
14868	9886814,405	637985,121	68,26	lev
14869	9886817,634	637975,913	67,209	lev
14870	9886819,866	637969,447	66,284	lev
14871	9886820,66	637967,072	65,627	lev
14872	9886801,471	637960,439	64,9	lev
14873	9886798,817	637969,142	66,596	lev
14874	9886797,468	637974,829	67,601	lev
14875	9886796,044	637978,431	67,943	lev
14876	9886795,742	637980,073	67,842	lev
14877	9886794,752	637982,467	65,975	lev
14878	9886793,757	637984,986	65,941	lev
14879	9886812,153	637991,102	65,989	lev
14880	9886813,093	637988,416	66,125	lev
14881	9886774,313	637978,992	65,817	lev
14882	9886774,919	637976,224	65,877	lev
14883	9886775,628	637974,356	66,922	lev
14884	9886777,464	637969,4	65,844	lev
14885	9886778,992	637962,873	64,476	lev
14886	9886781,288	637954,157	63,401	lev
14887	9886762,178	637948,729	62,943	lev
14888	9886760,495	637956,837	63,573	lev
14889	9886758,751	637963,309	64,49	lev
14890	9886757,065	637968,157	65,339	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
14891	9886756,393	637970,094	65,707	lev
14892	9886755,572	637973,207	65,882	lev
14893	9886735,8	637967,823	66,019	lev
14894	9886737,434	637962,982	65,199	lev
14895	9886740,68	637951,46	63,537	lev
14896	9886740,986	637948,298	63,268	lev
14897	9886742,706	637943,651	62,989	lev
14898	9886743,064	637942,448	62,957	lev
14899	9885081,698	638245,517	66,436	lev
14900	9885083,683	638250,024	67,002	lev
14901	9885085,104	638253,136	67,457	lev
14902	9885086,394	638256,052	67,723	lev
14903	9885088,053	638259,878	68,329	lev
14904	9885089,682	638263,865	68,12	lev
14905	9885091,271	638267,825	68,186	lev
14906	9885092,787	638271,462	68,208	lev
14907	9885110,076	638262,827	67,907	lev
14908	9885108,34	638258,502	68,006	lev
14909	9885106,105	638253,536	67,894	lev
14910	9885104,468	638248,405	67,57	lev
14911	9885102,824	638244,239	67,412	lev
14912	9885128,204	638257,436	67,556	lev
14913	9885125,886	638251,817	67,58	lev
14914	9885123,477	638245,088	67,533	lev
14915	9885121,984	638240,185	67,435	lev
14916	9885119,412	638232,881	66,381	lev
14917	9885100,506	638238,018	66,485	lev
14918	9885101,142	638239,561	66,144	lev
14919	9885101,786	638240,631	66,202	lev
14920	9885102,259	638242,509	67,114	lev
14921	9885138,198	638225,42	66,212	lev
14922	9885138,882	638227,566	66,379	lev
14923	9885139,341	638228,815	67,065	lev
14924	9885156,824	638218,953	66,087	lev
14925	9885157,571	638220,605	66,033	lev
14926	9885158	638222,547	67,132	lev
14927	9885139,953	638230,873	67,08	lev
14928	9885141,366	638234,444	67,047	lev
14929	9885143,632	638241,482	67,132	lev
14930	9885146,245	638249,466	67,44	lev
14931	9885166,233	638245,787	67,649	lev
14932	9885164,36	638240,716	67,648	lev
14933	9885162,742	638236,083	67,739	lev
14934	9885160,798	638231,369	67,452	lev
14935	9885159,67	638226,871	67,36	lev
14936	9885158,616	638223,9	67,317	lev
14937	9885175,044	638210,523	66,069	lev
14938	9885176,416	638214,062	67,046	lev
14939	9885176,817	638215,917	67,267	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
14940	9885177,639	638217,372	68,079	lev
14941	9885178,987	638221,816	68,106	lev
14942	9885180,956	638227,028	67,916	lev
14943	9885181,593	638229,107	67,921	lev
14944	9885194,104	638204,225	65,733	lev
14945	9885196,518	638210,46	67,744	lev
14946	9885198,482	638215,579	67,891	lev
14947	9885200,335	638221,667	67,396	lev
14948	9885202,44	638227,956	66,988	lev
14949	9885203,625	638231,299	66,573	lev
14950	9885225,427	638232,954	65,405	lev
14951	9885222,756	638226,098	67,046	lev
14952	9885221,059	638220,895	66,825	lev
14953	9885219,529	638215,515	66,737	lev
14954	9885217,076	638207,212	66,535	lev
14955	9885215,514	638204,526	65,303	lev
14956	9885213,733	638199,53	65,011	lev
14957	9885232,009	638192,246	64,304	lev
14958	9885233,865	638197,095	64,548	lev
14959	9885234,972	638199,886	64,73	lev
14960	9885236,705	638204,876	67,807	lev
14961	9885237,972	638208,146	68,228	lev
14962	9885239,376	638212,142	68,936	lev
14963	9885240,821	638216,305	69,296	lev
14964	9885250,729	638184,899	63,449	lev
14965	9885252,926	638190,763	63,817	lev
14966	9885254,114	638194,457	64,518	lev
14967	9885255,444	638197,943	67,943	lev
14968	9885256,406	638199,941	68,488	lev
14969	9885258,19	638204,743	69,085	lev
14970	9885259,608	638209,373	69,104	lev
14971	9885278,591	638202,984	69,32	lev
14972	9885277,139	638199,459	69,57	lev
14973	9885276,117	638196,003	68,938	lev
14974	9885275,433	638192,822	68,887	lev
14975	9885273,332	638187,973	64,128	lev
14976	9885271,835	638184,245	63,479	lev
14977	9885270,055	638179,588	62,75	lev
14978	9885289,007	638172,675	61,57	lev
14979	9885289,64	638174,855	61,575	lev
14980	9885291,325	638179,432	61,474	lev
14981	9885293,095	638184,485	61,155	lev
14982	9885294,32	638188,571	60,737	lev
14983	9885295,319	638191,496	60,801	lev
14984	9885296,453	638194,682	60,873	lev
14985	9885297,324	638196,567	60,828	lev
14986	9885307,133	638165,005	60,902	lev
14987	9885308,91	638169,588	60,98	lev
14988	9885309,419	638171,11	59,428	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
14989	9885310,237	638173,788	58,796	lev
14990	9885311,12	638175,954	57,712	lev
14991	9885312,844	638180,829	57,38	lev
14992	9885314,5	638186,033	56,815	lev
14993	9885314,363	638187,073	56,173	lev
14994	9885326,26	638158,112	59,687	lev
14995	9885326,569	638159,197	60,101	lev
14996	9885326,715	638159,46	58,82	lev
14997	9885328,549	638164,258	58,511	lev
14998	9885329,894	638168,019	57,948	lev
14999	9885331,351	638172,131	57,852	lev
15000	9885333,02	638176,449	58,446	lev
15001	9885334,976	638181,408	59,085	lev
15002	9885335,224	638182,901	59,491	lev
15003	9885354,301	638177,613	57,883	lev
15004	9885352,199	638171,808	57,763	lev
15005	9885350,235	638166,478	57,711	lev
15006	9885347,923	638159,755	57,676	lev
15007	9885346,613	638155,659	57,768	lev
15008	9885345,423	638152,492	58,436	lev
15009	9885346,128	638154,209	58,404	lev
15010	9885364,121	638145,373	56,929	lev
15011	9885364,912	638147,682	56,82	lev
15012	9885383,641	638140,058	55,494	lev
15013	9885401,817	638131,89	54,615	lev
15014	9885403,141	638135,625	54,363	lev
15015	9885404,698	638139,95	54,081	lev
15016	9885406,016	638143,822	53,885	lev
15017	9885406,881	638146,096	53,828	lev
15018	9885408,359	638151,185	53,534	lev
15019	9885410,53	638156,986	52,637	lev
15020	9885392,995	638167,276	54,315	lev
15021	9885391,502	638162,977	55,012	lev
15022	9885388,008	638153,364	54,983	lev
15023	9885386,408	638147,306	55,07	lev
15024	9885383,794	638141,463	55,467	lev
15025	9885374,151	638173,811	57,326	lev
15026	9885371,889	638168,179	57,306	lev
15027	9885370,664	638163,717	57,206	lev
15028	9885368,621	638158,719	57,271	lev
15029	9885367,159	638154,263	57,254	lev
15030	9885365,715	638149,004	57,22	lev
15031	9885427,317	638146,923	49,929	lev
15032	9885426,046	638142,452	51,323	lev
15033	9885424,434	638138,114	51,472	lev
15034	9885423,916	638136,612	52,319	lev
15035	9885421,927	638130,415	53,817	lev
15036	9885421,109	638127,974	54,11	lev
15037	9885420,956	638126,533	54,275	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
15038	9885477,795	638106,343	53,782	lev
15039	9885478,956	638109,557	53,273	lev
15040	9885479,634	638111,913	52,766	lev
15041	9885481,716	638117,571	50,004	lev
15042	9885482,691	638121,469	47,58	lev
15043	9885484,149	638125,671	46,016	lev
15044	9885485,456	638130,747	45,423	lev
15045	9885497,188	638102,258	53,561	lev
15046	9885499,121	638108,833	52,889	lev
15047	9885501,094	638114,398	50,318	lev
15048	9885502,47	638118,315	48,979	lev
15049	9885504,633	638124,649	47,045	lev
15050	9885515,872	638094,346	53,719	lev
15051	9885516,504	638096,265	53,428	lev
15052	9885517,137	638098,469	53,224	lev
15053	9885518,362	638101,476	53,573	lev
15054	9885520,108	638105,858	51,161	lev
15055	9885521,238	638109,032	49,618	lev
15056	9885522,242	638111,873	48,912	lev
15057	9885522,913	638114,529	48,343	lev
15058	9885534,267	638087,258	54,143	lev
15059	9885534,789	638089,128	53,959	lev
15060	9885535,225	638090,468	53,752	lev
15061	9885536,866	638094,536	53,067	lev
15062	9885538,691	638098,935	51,302	lev
15063	9885540,376	638103,143	49,738	lev
15064	9885542,558	638109,282	48,791	lev
15065	9885543,855	638112,08	48,722	lev
15066	9885554,327	638081,794	54,014	lev
15067	9885556,278	638085,967	53,493	lev
15068	9885556,223	638085,956	53,495	lev
15069	9885558,332	638090,757	53,059	lev
15070	9885560,557	638096,205	52,929	lev
15071	9885562,373	638100,034	51,568	lev
15072	9885563,581	638102,092	50,213	lev
15073	9885552,594	638078,138	54,522	lev
15074	9885553,589	638080,272	54,413	lev
15075	9885570,918	638069,824	54,963	lev
15076	9885572,218	638072,769	54,459	lev
15077	9885574,009	638077,145	53,788	lev
15078	9885576,238	638082,463	52,672	lev
15079	9885577,724	638085,666	51,5	lev
15080	9885578,967	638088,17	49,847	lev
15081	9885581,324	638093,417	48,787	lev
15082	9885590,295	638063,903	55,008	lev
15083	9885591,654	638066,672	54,636	lev
15084	9885593,533	638070,425	53,649	lev
15085	9885595,379	638074,003	50,621	lev
15086	9885596,538	638076,216	49,744	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
15087	9885597,343	638077,899	49,68	lev
15088	9885600,162	638083,412	50,874	lev
15089	9885601,087	638085,119	51,443	lev
15090	9885622,356	638083,065	55,122	lev
15091	9885621,05	638078,931	53,235	lev
15092	9885617,966	638073,53	51,228	lev
15093	9885615,036	638067,766	51,219	lev
15094	9885613,268	638064,948	52,363	lev
15095	9885612,46	638063,492	52,999	lev
15096	9885610,815	638059,734	54,727	lev
15097	9885607,914	638053,504	55,962	lev
15098	9885608,931	638055,735	55,585	lev
15099	9885626,931	638044,808	56,694	lev
15100	9885629,39	638049,435	55,812	lev
15101	9885631,529	638054,034	55,389	lev
15102	9885637,686	638065,954	54,276	lev
15103	9885655,86	638058,017	55,081	lev
15104	9885652,771	638053,12	56,166	lev
15105	9885652,263	638050,826	56,408	lev
15106	9885650,628	638048,135	56,618	lev
15107	9885647,895	638042,882	57,202	lev
15108	9885645,588	638038,892	57,267	lev
15109	9885644,41	638037,084	57,267	lev
15110	9885660,352	638024,814	58,469	lev
15111	9885661,504	638026,734	58,544	lev
15112	9885662,628	638029,347	60,266	lev
15113	9885665,371	638034,662	60,923	lev
15114	9885668,331	638039,751	59,831	lev
15115	9885670,533	638043,586	58,562	lev
15116	9885672,672	638047,229	57,267	lev
15117	9885694,512	638045,762	59,021	lev
15118	9885691,811	638040,497	60,99	lev
15119	9885688,347	638034,202	64,054	lev
15120	9885685,542	638028,93	65,654	lev
15121	9885683,578	638024,719	65,633	lev
15122	9885681,73	638021,225	63,43	lev
15123	9885680,047	638018,922	63,157	lev
15124	9885697,056	638009,522	64,848	lev
15125	9885698,88	638012,294	65,066	lev
15126	9885701,036	638016,232	67,551	lev
15127	9885703,83	638021,506	67,576	lev
15128	9885705,662	638024,979	66,743	lev
15129	9885724,867	638018,757	69,097	lev
15130	9885721,354	638011,811	69,95	lev
15131	9885719,101	638007,42	69,657	lev
15132	9885717,278	638004,33	67,278	lev
15133	9885715,4	638001,143	66,387	lev
15134	9885733,819	637992,449	68,047	lev
15135	9885734,993	637994,807	68,629	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
15136	9885737,101	637998,495	71,014	lev
15137	9885739,242	638002,302	70,988	lev
15138	9885740,828	638004,701	71,013	lev
15139	9885755,176	637990,157	71,378	lev
15140	9885756,839	637992,988	71,33	lev
15141	9885753,74	637987,947	71,121	lev
15142	9885752,574	637985,536	69,377	lev
15143	9885751,217	637983,064	68,583	lev
15144	9885768,733	637972,954	68,553	lev
15145	9885769,855	637975,871	69,236	lev
15146	9885771,261	637977,983	70,42	lev
15147	9885773,087	637981,419	70,525	lev
15148	9885773,845	637983,172	70,626	lev
15149	9885777,476	637990,728	70,922	lev
15150	9885795,948	637981,588	69,713	lev
15151	9885792,71	637975,513	69,602	lev
15152	9885790,704	637971,449	69,438	lev
15153	9885787,963	637967,04	69,395	lev
15154	9885787,101	637965,247	68,982	lev
15155	9885786,081	637963,393	67,559	lev
15156	9885784,535	637960,875	65,378	lev
15157	9885782,654	637957,84	65,286	lev
15158	9885765,813	637968,254	64,672	lev
15159	9885766,823	637969,682	64,777	lev
15160	9885748,243	637977,597	64,213	lev
15161	9885749,368	637979,081	64,142	lev
15162	9885730,679	637986,833	63,197	lev
15163	9885731,477	637988,52	63,13	lev
15164	9885713,037	637996,444	62,087	lev
15165	9885713,711	637997,758	62,298	lev
15166	9885695,278	638005,655	61,184	lev
15167	9885695,964	638007,019	61,077	lev
15168	9885677,662	638014,934	59,698	lev
15169	9885678,78	638016,497	59,597	lev
15170	9885800,539	637948,441	65,965	lev
15171	9885801,867	637950,4	65,962	lev
15172	9885803,787	637953,806	68,604	lev
15173	9885806,956	637959,342	68,97	lev
15174	9885809,629	637964,683	69,992	lev
15175	9885810,751	637966,272	70,235	lev
15176	9885813,38	637971,182	70,159	lev
15177	9885830,317	637961,652	70,14	lev
15178	9885828,437	637957,735	70,739	lev
15179	9885824,373	637949,703	68,816	lev
15180	9885821,798	637944,774	68,441	lev
15181	9885820,461	637942,845	67,622	lev
15182	9885819,676	637941,44	66,036	lev
15183	9885818,809	637939,103	66,279	lev
15184	9885836,553	637930,328	66,481	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
15185	9885837,397	637931,957	66,913	lev
15186	9885838,951	637935,066	68,067	lev
15187	9885842,444	637941,398	68,045	lev
15188	9885844,864	637945,352	67,879	lev
15189	9885847,249	637949,577	68,071	lev
15190	9885848,372	637951,677	67,723	lev
15191	9885853,972	637920,765	66,881	lev
15192	9885854,801	637922,054	66,762	lev
15193	9885856,051	637924,48	68,853	lev
15194	9885858,767	637929,345	68,49	lev
15195	9885861,693	637934,581	68,669	lev
15196	9885864,705	637940,661	69,127	lev
15197	9885865,519	637942,422	68,987	lev
15198	9885880,368	637926,347	68,712	lev
15199	9885883,924	637932,248	69,504	lev
15200	9885878,758	637922,973	68,478	lev
15201	9885877,615	637920,288	68,472	lev
15202	9885875,395	637916,57	69,012	lev
15203	9885874,163	637914,645	68,768	lev
15204	9885873,153	637912,476	66,815	lev
15205	9885871,466	637910,843	67,008	lev
15206	9885889,039	637901,517	66,948	lev
15207	9885889,998	637903,223	66,556	lev
15208	9885891,46	637906,264	69,202	lev
15209	9885894,932	637912,88	68,578	lev
15210	9885898,724	637919,468	68,757	lev
15211	9885900,762	637923,91	69,438	lev
15212	9885918,278	637913,803	68,536	lev
15213	9885915,689	637908,969	67,827	lev
15214	9885913,761	637905,511	67,576	lev
15215	9885912,388	637903,383	68,233	lev
15216	9885910,858	637900,299	68,422	lev
15217	9885909,006	637896,643	68,823	lev
15218	9885907,78	637894,052	66,622	lev
15219	9885906,585	637891,578	66,9	lev
15220	9885923,871	637882,466	66,88	lev
15221	9885925,039	637884,668	66,214	lev
15222	9885926,402	637887,273	67,732	lev
15223	9885928,832	637891,917	67,392	lev
15224	9885932,124	637898,896	66,845	lev
15225	9885934,159	637903,214	68,429	lev
15226	9885935,312	637905,034	68,155	lev
15227	9885942,015	637873,76	66,807	lev
15228	9885942,814	637875,477	65,969	lev
15229	9885943,513	637877,01	65,85	lev
15230	9885944,06	637878,172	66,461	lev
15231	9885945,577	637881,68	66,602	lev
15232	9885948,161	637887,811	66,161	lev
15233	9885949,96	637891,594	65,935	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
15234	9885952,431	637896,88	65,653	lev
15235	9885961,991	637869,842	66,186	lev
15236	9885963,504	637873,281	65,591	lev
15237	9885965,804	637877,89	64,786	lev
15238	9885967,54	637882,002	65,806	lev
15239	9885970,58	637888,927	65,523	lev
15240	9885960,324	637866,217	66,874	lev
15241	9885978,468	637858,718	66,819	lev
15242	9885997,218	637852,523	66,758	lev
15243	9885998,007	637855,316	66,161	lev
15244	9885999,986	637861,141	66,29	lev
15245	9886001,871	637867,651	66,027	lev
15246	9886003,076	637871,345	65,639	lev
15247	9886005,372	637878,428	65,315	lev
15248	9885987,253	637887,77	65,229	lev
15249	9885985,754	637882,941	65,486	lev
15250	9885983,496	637878,682	65,746	lev
15251	9885982,014	637872,234	67,792	lev
15252	9885981,352	637868,566	67,994	lev
15253	9885980,523	637866,674	67,415	lev
15254	9885979,918	637864,642	66,497	lev
15255	9885979,415	637863,604	66,206	lev
15256	9886024,349	637872,156	65,184	lev
15257	9886022,861	637867,693	64,533	lev
15258	9886021,213	637862,892	65,852	lev
15259	9886019,678	637856,97	66,242	lev
15260	9886017,848	637851,312	66,196	lev
15261	9886016,845	637847,129	67,022	lev
15262	9886036,016	637842,873	66,888	lev
15263	9886036,453	637844,653	66,197	lev
15264	9886037,926	637850,702	64,293	lev
15265	9886038,917	637854,158	64,171	lev
15266	9886039,586	637857,373	64,206	lev
15267	9886040,178	637860,346	64,564	lev
15268	9886040,943	637864,003	64,882	lev
15269	9886042,346	637868,846	64,89	lev
15270	9886060,297	637868,673	65,847	lev
15271	9886059,148	637859,983	66,364	lev
15272	9886059,147	637859,975	66,389	lev
15273	9886057,475	637853,309	66,184	lev
15274	9886056,282	637847,209	65,875	lev
15275	9886055,626	637842,679	66,042	lev
15276	9886055,62	637840,567	66,624	lev
15277	9886075,496	637836,657	66,83	lev
15278	9886075,811	637839,749	66,176	lev
15279	9886076,75	637846,343	65,683	lev
15280	9886077,442	637850,979	65,635	lev
15281	9886078,57	637855,438	65,791	lev
15282	9886079,065	637858,903	67,621	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
15283	9886079,242	637861,599	68,122	lev
15284	9886099,324	637859,691	68,19	lev
15285	9886098,145	637854,273	67,951	lev
15286	9886097,55	637850,147	67,023	lev
15287	9886097,078	637847,532	66,048	lev
15288	9886096,099	637842,565	65,999	lev
15289	9886095,298	637837,111	66,076	lev
15290	9886094,533	637834,554	66,947	lev
15291	9886113,867	637832,733	66,776	lev
15292	9886113,812	637837,087	66,23	lev
15293	9886114,089	637843,084	66,245	lev
15294	9886114,186	637849,158	66,381	lev
15295	9886114,211	637855,09	66,55	lev
15296	9886114,144	637858,08	66,923	lev
15297	9886133,67	637830,968	66,8	lev
15298	9886133,953	637834,056	65,379	lev
15299	9886134,057	637838,442	65,072	lev
15300	9886134,122	637844,071	64,953	lev
15301	9886134,533	637851,914	65,417	lev
15302	9886134,773	637857,904	65,452	lev
15303	9886152,351	637858,927	64,976	lev
15304	9886152,554	637853,224	65,106	lev
15305	9886153,076	637847,865	65,248	lev
15306	9886153,302	637842,975	66,729	lev
15307	9886153,714	637837,764	66,649	lev
15308	9886153,516	637833,869	66,335	lev
15309	9886153,582	637830,552	66,984	lev
15310	9886172,146	637857,309	65,61	lev
15311	9886172,647	637851,903	66,187	lev
15312	9886172,996	637845,932	66,454	lev
15313	9886172,932	637840,741	66,092	lev
15314	9886173,631	637836,864	66,369	lev
15315	9886173,59	637835,241	66,225	lev
15316	9886174,052	637831,436	66,783	lev
15317	9886193,277	637840,189	67,12	lev
15318	9886192,814	637843,544	66,541	lev
15319	9886192,608	637849,966	66,64	lev
15320	9886191,587	637856,178	67,077	lev
15321	9886190,89	637858,565	66,73	lev
15322	9886193,142	637837,028	66,705	lev
15323	9886192,891	637832,725	66,784	lev
15324	9886213,231	637834,207	67,07	lev
15325	9886212,81	637838,589	66,382	lev
15326	9886212,603	637839,967	67,524	lev
15327	9886211,742	637848,963	67,019	lev
15328	9886211,26	637851,994	67,13	lev
15329	9886210,479	637857,638	67,161	lev
15330	9886210,12	637862,047	67,042	lev
15331	9886227,58	637866,207	68,392	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
15332	9886228,807	637859,721	67,631	lev
15333	9886230,429	637854,073	67,838	lev
15334	9886230,506	637849,332	68,444	lev
15335	9886231,225	637843,793	68,46	lev
15336	9886231,744	637841,436	66,698	lev
15337	9886232,52	637837,914	66,904	lev
15338	9886252,083	637842,298	66,993	lev
15339	9886251,974	637844,737	66,465	lev
15340	9886251,335	637848,045	68,986	lev
15341	9886249,819	637854,515	69,38	lev
15342	9886249,164	637859,838	68,591	lev
15343	9886248,054	637864,405	68,29	lev
15344	9886247,965	637867,399	68,385	lev
15345	9884974,483	638297,454	65,309	lev
15346	9884975,951	638300,603	65,005	lev
15347	9884977,3	638303,246	67,085	lev
15348	9884978,156	638305,064	67,486	lev
15349	9884981,514	638311,693	68,348	lev
15350	9884983,869	638316,594	68,468	lev
15351	9884985,46	638319,438	66,966	lev
15352	9884986,732	638321,38	66,708	lev
15353	9884992,029	638288,79	65,551	lev
15354	9884993,641	638291,454	65,362	lev
15355	9884995,361	638294,781	68,033	lev
15356	9884997,138	638298,263	68,637	lev
15357	9884999,773	638303,693	69,42	lev
15358	9885002,25	638308,264	69,523	lev
15359	9885004,049	638311,587	67,912	lev
15360	9885010,363	638280,399	65,574	lev
15361	9885013,697	638286,185	68,35	lev
15362	9885016,078	638291,968	69,066	lev
15363	9885018,355	638296,015	69,528	lev
15364	9885019,654	638298,163	68,893	lev
15365	9885019,91	638300,625	68,178	lev
15366	9885021,389	638302,76	67,965	lev
15367	9885027,48	638270,525	65,907	lev
15368	9885029,081	638273,506	65,673	lev
15369	9885030,872	638276,723	68,202	lev
15370	9885032,284	638279,948	68,608	lev
15371	9885035,37	638285,927	68,57	lev
15372	9885036,917	638289,151	68,257	lev
15373	9885038,371	638291,966	67,446	lev
15374	9885045,619	638261,599	66,132	lev
15375	9885046,939	638264,599	65,83	lev
15376	9885048,702	638268,48	68,057	lev
15377	9885050,236	638271,446	68,411	lev
15378	9885051,863	638274,43	68,661	lev
15379	9885053,303	638277,64	69,189	lev
15380	9885054,471	638279,947	68,6	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
15381	9885055,364	638282,737	68,244	lev
15382	9885055,479	638283,763	67,818	lev
15383	9885063,462	638253,358	66,345	lev
15384	9885064,86	638256,023	65,866	lev
15385	9885065,851	638258,499	67,405	lev
15386	9885068,034	638263,616	68,063	lev
15387	9885069,865	638267,883	68,325	lev
15388	9885071,599	638271,647	68,53	lev
15389	9885073,695	638275,612	67,985	lev
15390	9884498,571	638552,203	64,844	lev
15391	9894694,2	637516,825	73,544	alcant
15392	9894695,928	637516,781	73,578	alcant
15393	9894697,291	637517,881	72,87	alcant
15394	9894693,363	637517,668	72,96	alcant
15395	9894788,548	637523,177	72,349	alcant
15396	9894786,698	637521,659	73,085	alcant
15397	9894782,56	637522,967	72,441	alcant
15398	9894784,141	637521,527	73,109	alcant
15399	9895034,558	637590,055	72,991	alcant
15400	9895035,899	637591,147	73,008	alcant
15401	9895036,152	637592,584	72,589	alcant
15402	9895032,809	637590,1703	72,589	alcant
15403	9895088,163	637638,593	73,432	alcant
15404	9895086,473	637637,136	73,431	alcant
15405	9895084,88	637637,4154	72,881	alcant
15406	9895087,844	637639,771	72,818	alcant
15407	9895515,898	637916,009	73,499	alcant
15408	9895517,453	637916,27	73,464	alcant
15409	9895518,472	637917,79	72,877	alcant
15410	9895514,294	637916,482	72,854	alcant
15411	9895756,529	638036,63	72,428	alcant
15412	9895755,262	638035,465	72,361	alcant
15413	9895756,397	638037,487	71,502	alcant
15414	9895754,102	638035,257	71,484	alcant
15415	9895972,868	638237,952	75,592	alcant
15416	9895974,36	638239,015	75,589	alcant
15417	9895974,376	638240,105	75,457	alcant
15418	9895972,183	638238,084	75,531	alcant
15419	9896131,057	638287,717	75,662	alcant
15420	9896132,283	638288,377	75,58	alcant
15421	9896130,299	638288,048	75,015	alcant
15422	9896132,616	638289,6629	75,061	alcant
15423	9896188,718	638302,656	74,821	alcant
15424	9896189,62	638303,236	74,922	alcant
15425	9896189,854	638303,979	74,903	alcant
15426	9896187,765	638303,049	74,803	alcant
15427	9896309,738	638449,458	76,004	alcant
15428	9896309,313	638448,265	76,009	alcant
15429	9896309,234	638450,634	75,289	alcant

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
15430	9896308,007	638448,029	75,138	alcant
15431	9896696,741	638878,278	76,563	alcant
15432	9896697,975	638879,023	76,648	alcant
15433	9896698,844	638880,743	76,101	alcant
15434	9896695,187	638879,459	76,021	alcant
15435	9897120,253	639513,874	83,539	alcant
15436	9897119,942	639515,703	83,466	alcant
15437	9897118,868	639515,838	83,504	alcant
15438	9897119,462	639513,123	83,355	alcant
15439	9897088,708	639672,987	76,709	alcant
15440	9897088,672	639671,745	76,744	alcant
15441	9897088,19	639671,103	76,932	alcant
15442	9897088,312	639673,893	77,052	alcant
15443	9897076,176	639762,241	75,692	alcant
15444	9897077,468	639761,295	76,14	alcant
15445	9897077,369	639758,636	76,588	alcant
15446	9897076,435	639757,988	75,893	alcant
15447	9897047,601	639956,226	75,441	alcant
15448	9897047,271	639958,012	75,467	alcant
15449	9897045,905	639958,824	75,203	alcant
15450	9897046,634	639955,265	74,793	alcant
15451	9896954,735	640529,911	78,966	alcant
15452	9896954,594	640526,811	78,713	alcant
15453	9896953,631	640533,025	76,696	alcant
15454	9896951,781	640524,916	76,327	alcant
15455	9896925,834	640797,324	75,822	alcant
15456	9896929,792	640798,402	78,38	alcant
15457	9896932,742	640796,508	78,341	alcant
15458	9896934,569	640793,143	75,977	alcant
15459	9896964,777	641407,503	78,686	alcant
15460	9896963,424	641403,293	78,685	alcant
15461	9897052,409	641369,468	76,893	alcant
15462	9897051,834	641370,211	77,404	alcant
15463	9897052,227	641371,905	77,504	alcant
15464	9897053,632	641372,226	76,907	alcant
15465	9889139,891	637606,162	65,118	alcant
15466	9889141,173	637606,557	64,22	alcant
15467	9889138,627	637607,71	65,192	alcant
15468	9889138,855	637608,698	64,34	alcant
15469	9889674,251	637172,449	69,186	alcant
15470	9889675,648	637171,383	69,142	alcant
15471	9889676,772	637171,408	68,504	alcant
15472	9889674,471	637173,133	68,672	alcant
15473	9889786,382	637081,792	68,081	alcant
15474	9889786,46	637082,36	67,572	alcant
15475	9889787,992	637080,901	67,423	alcant
15476	9890227,571	636962,71	67,898	alcant
15477	9890229,659	636962,139	67,549	alcant
15478	9890230,387	636962,542	66,639	alcant

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
15479	9890227,414	636963,613	67,112	alcant
15480	9889013,666	637711,657	63,689	alcant
15481	9889013,377	637710,741	64,44	alcant
15482	9889015,441	637709,518	63,815	alcant
15483	9889014,944	637709,24	64,495	alcant
15484	9890446,119	636939,978	69,433	alcant
15485	9890447,942	636940,14	69,448	alcant
15486	9890448,6	636940,617	68,906	alcant
15487	9890445,615	636940,725	68,839	alcant
15488	9890888,371	636893,208	71,048	alcant
15489	9890889,76	636894,401	70,388	alcant
15490	9890886,088	636894,601	70,45	alcant
15491	9890886,921	636893,632	71,045	alcant
15492	9891018,846	636885,705	69,6	alcant
15493	9891020,563	636884,986	69,616	alcant
15494	9891018,769	636886,773	69,047	alcant
15495	9891021,455	636885,573	69,103	alcant
15496	9891248,728	636881,511	69,799	alcant
15497	9891248,328	636881,93	69,597	alcant
15498	9891250,653	636881,484	69,853	alcant
15499	9891251,158	636882,217	69,477	alcant
15500	9891481,752	636884,804	70,1	alcant
15501	9891482,398	636885,622	69,591	alcant
15502	9891479,928	636885,025	70,12	alcant
15503	9891479,757	636885,816	69,972	alcant
15504	9891615,857	636884,394	71,008	alcant
15505	9891616,137	636885,025	70,383	alcant
15506	9891613,753	636885,147	70,537	alcant
15507	9891614,036	636884,618	70,987	alcant
15508	9891884,649	636914,622	71,306	alcant
15509	9891884,17	636915,001	71,45	alcant
15510	9891886,085	636914,597	71,324	alcant
15511	9891886,872	636915,342	71,116	alcant
15512	9892501,277	637022,031	72,942	alcant
15513	9892500,662	637022,275	72,661	alcant
15514	9892502,925	637022,343	72,934	alcant
15515	9892503,698	637022,957	72,522	alcant
15516	9892667,393	637054,284	71,705	alcant
15517	9892665,683	637054,116	71,714	alcant
15518	9892664,824	637054,386	71,172	alcant
15519	9892667,644	637054,895	71,08	alcant
15520	9892894,509	637096,525	71,897	alcant
15521	9892896,475	637096,694	71,883	alcant
15522	9892896,912	637097,528	70,936	alcant
15523	9892893,789	637097,493	71,058	alcant
15524	9893026,148	637118,824	72,328	alcant
15525	9893025,572	637119,201	71,531	alcant
15526	9893028,448	637119,242	72,271	alcant
15527	9893028,443	637120,124	71,745	alcant

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
15528	9893474,546	637262,323	74,615	alcant
15529	9893475,911	637262,539	74,625	alcant
15530	9893473,724	637262,943	73,892	alcant
15531	9893475,922	637263,884	73,807	alcant
15532	9893754,997	637398,463	71,408	alcant
15533	9893755,845	637398,015	72,327	alcant
15534	9893757,296	637398,519	72,319	alcant
15535	9893757,46	637399,075	71,449	alcant
15536	9893772,891	637374,187	71,618	alcant
15537	9893772,912	637373,674	71,005	alcant
15538	9893774,115	637374,802	71,655	alcant
15539	9893775,319	637374,371	70,807	alcant
15540	9894298,564	637505,32	71,629	alcant
15541	9894300,342	637503,856	72,454	alcant
15542	9894302,644	637503,868	72,461	alcant
15543	9894303,537	637504,658	71,895	alcant
15544	9894535,527	637507,755	75,207	alcant
15545	9894533,869	637507,568	75,215	alcant
15546	9894533,492	637508,573	74,64	alcant
15547	9894536,248	637508,662	74,838	alcant
15548	9884542,943	638528,925	60,538	alcant
15549	9884545,629	638527,352	60,521	alcant
15550	9884680,516	638456,556	63,123	alcant
15551	9884681,04	638456,855	62,691	alcant
15552	9884678,976	638457,365	62,761	alcant
15553	9884678,868	638458,8435	62,823	alcant
15554	9884896,724	638345,846	61,276	alcant
15555	9884894,738	638346,889	61,302	alcant
15556	9884896,292	638345,691	61,553	alcant
15557	9884895,183	638346,675	61,613	alcant
15558	9884895,618	638345,035	62,089	alcant
15559	9884894,72	638345,865	61,98	alcant
15560	9885091,137	638244,504	65,606	alcant
15561	9885090,083	638244,929	65,613	alcant
15562	9885089,959	638245,623	65,272	alcant
15563	9885089,99	638245,7759	65,955	alcant
15564	9885091,698	638244,588	65,902	alcant
15565	9886038,328	637846,694	64,896	alcant
15566	9886037,663	637845,96	65,38	alcant
15567	9886038,59	637846,4711	65,682	alcant
15568	9886035,85	637847,149	64,964	alcant
15569	9886036,285	637846,451	65,425	alcant
15570	9886035,858	637847,6264	65,736	alcant
15571	9886134,268	637834,58	65,496	alcant
15572	9886134,196	637835,576	65,062	alcant
15573	9886136,083	637834,218	65,023	alcant
15574	9886135,19	637833,727	65,831	alcant
15575	9886511,272	637920,441	65,25	alcant
15576	9886513,111	637920,777	65,203	alcant

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
15577	9886513,786	637921,645	64,483	alcant
15578	9886510,698	637921,073	64,59	alcant
15579	9886677,353	637965,185	65,244	alcant
15580	9886678,719	637966,223	65,27	alcant
15581	9886678,702	637967,338	64,551	alcant
15582	9886676,254	637965,656	64,614	alcant
15583	9886927,245	638052,51	61,909	alcant
15584	9886929,41	638053,473	62,016	alcant
15585	9886929,582	638052,555	62,661	alcant
15586	9886928,059	638051,9	62,677	alcant
15587	9887320,444	638163,786	64,347	alcant
15588	9887319,823	638164,605	63,627	alcant
15589	9887322,057	638164,281	64,353	alcant
15590	9887322,463	638165,039	63,595	alcant
15591	9887487,291	638204,799	63,117	alcant
15592	9887487,708	638205,82	62,33	alcant
15593	9887485,709	638204,282	63,105	alcant
15594	9887485,173	638204,943	62,42	alcant
15595	9887630,586	638237,964	63,138	alcant
15596	9887632,328	638237,947	63,148	alcant
15597	9887630,304	638238,893	61,971	alcant
15598	9887633,182	638238,882	62,293	alcant
15599	9887624,139	638213,864	62,185	alcant
15600	9887625,488	638213,502	62,268	alcant
15601	9887748,365	638245,043	64,846	alcant
15602	9887749,485	638245,841	64,136	alcant
15603	9887746,59	638245,409	64,826	alcant
15604	9887745,869	638246,307	64,713	alcant
15605	9887995,34	638159,862	62	alcant
15606	9887990,288	638162,693	62,066	alcant
15607	9888126,148	638111,548	63,25	alcant
15608	9888162,286	638087,515	63,201	alcant
15609	9888163,861	638086,514	63,187	alcant
15610	9888164,898	638086,725	62,667	alcant
15611	9888162,592	638088,856	62,648	alcant
15612	9888171,335	638089,67	62,044	alcant
15613	9888171,128	638090,454	61,97	alcant
15614	9888171,279	638090,214	62,457	alcant
15615	9888170,137	638090,116	61,999	alcant
15616	9888491,622	637950,296	62,869	alcant
15617	9888489,913	637951,006	62,531	alcant
15618	9888489,439	637953,219	61,914	alcant
15619	9888493,263	637951,191	62,097	alcant
15620	9888575,045	637940,543	61,965	alcant
15621	9888574,388	637942,786	61,971	alcant
15622	9888753,169	637850,266	62,435	alcant
15623	9888754,862	637849,964	62,395	alcant
15624	9888755,532	637850,343	61,617	alcant
15625	9888752,968	637850,922	61,665	alcant

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
15626	9888913,906	637786,437	64,017	alcant
15627	9888915,38	637785,433	63,988	alcant
15628	9888916,397	637785,528	64,023	alcant
15629	9888913,824	637786,99	63,244	alcant
15630	9888929,513	637813,112	63,392	alcant
15631	9884542,417	638527,777	60,953	alcant
15632	9884544,017	638526,461	60,92	alcant
15633	9895119,379	637638,243	72,237	alcant
15634	9895127,666	637634,834	72,367	alcant
15635	9895127,739	637634,924	72,342	alcant
15636	9895127,933	637635,548	72,401	alcant
15637	9895128,15	637636,256	72,777	alcant
15638	9895135,942	637633,133	72,279	alcant
15639	9895135,867	637633,699	72,356	alcant
15640	9895136,105	637634,434	72,326	alcant
15641	9895143,02	637636,762	72,297	alcant
15642	9895142,78	637637,147	72,383	alcant
15643	9895142,527	637637,51	72,408	alcant
15644	9895142,725	637630,548	72,255	alcant
15645	9895142,708	637629,854	72,349	alcant
15646	9895142,566	637629,14	72,459	alcant
15647	9895135,101	637630,02	72,292	alcant
15648	9895792,8	638026,2299	71,435	alcant
15649	9895794,594	638027,5138	70,963	alcant
15650	9897114,173	639673,555	77,097	alcant
15651	9896970,066	640528,8202	77,204	alcant
15652	9896937,611	640814,391	78,592	alcant
15653	9896940,468	640813,315	78,569	alcant
15654	9889121,102	637596,2116	63,879	alcant
15655	9889121,067	637597,516	64,102	alcant
15656	9889767,39	637069,662	68,011	alcant
15657	9890451,15	636915,817	70,409	alcant
15658	9890449,898	636915,654	70,392	alcant
15659	9890449,066	636914,2583	69,823	alcant
15660	9891251,249	636862,043	69,994	alcant
15661	9892658,891	637030,603	71,867	alcant
15662	9884838,676	638321,852	61,198	alcant
15663	9884851,048	638325,722	60,752	alcant
15664	9884850,798	638326,103	61,457	alcant
15665	9884850,29	638326,912	61,489	alcant
15666	9884856,821	638330,007	60,888	alcant
15667	9884855,89	638331,084	61,832	alcant
15668	9885082,414	638219,901	64,332	alcant
15669	9885081,332	638219,984	64,634	alcant
15670	9885079,862	638219,321	64,758	alcant
15671	9885089,652	638207,498	64,106	alcant
15672	9885091,087	638208,009	64,304	alcant
15673	9885091,86	638208,165	64,722	alcant
15674	9885087,229	638206,408	64,025	alcant

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
15675	9885085,407	638205,244	64,205	alcant
15676	9885084,242	638204,64	64,439	alcant
15677	9886041,552	637824,036	64,695	alcant
15678	9886012,705	637823,534	64,223	alcant
15679	9886012,606	637823,758	64,486	alcant
15680	9886007,829	637825,721	64,222	alcant
15681	9886007,657	637825,975	64,474	alcant
15682	9886000,604	637828,937	64,259	alcant
15683	9886000,803	637829,558	64,492	alcant
15684	9885998,176	637831,056	64,499	alcant
15685	9885998,132	637831,095	64,632	alcant
15686	9885994,132	637832,024	64,578	alcant
15687	9885990,954	637829,835	64,449	alcant
15688	9885995,45	637826,793	64,337	alcant
15689	9885995,103	637825,947	64,457	alcant
15690	9885998,082	637824,807	64,237	alcant
15691	9885997,714	637824,255	64,46	alcant
15692	9886002,52	637822,102	64,234	alcant
15693	9886118,293	637808,529	64,512	alcant
15694	9886514,733	637900,576	63,893	alcant
15695	9886514,924	637900,69	64,046	alcant
15696	9886514,647	637900,279	63,901	alcant
15697	9886514,383	637900,374	64,075	alcant
15698	9886514,335	637900,239	64	alcant
15699	9886516,947	637888,716	64,079	alcant
15700	9886936,804	638025,438	61,342	alcant
15701	9886936,132	638025,394	61,718	alcant
15702	9886935,486	638025,245	61,739	alcant
15703	9886937,869	638016,485	61,32	alcant
15704	9886937,377	638016,466	61,516	alcant
15705	9886936,272	638016,451	61,438	alcant
15706	9886939,175	637995,394	61,437	alcant
15707	9887734,787	638225,768	63,145	alcant
15708	9887976,673	638141,965	60,474	alcant
15709	9887977,409	638141,633	61,589	alcant
15710	9887978,464	638141,031	62,206	alcant
15711	9887971,676	638137,591	60,445	alcant
15712	9887972,712	638136,96	61,182	alcant
15713	9887963,545	638127,571	61,276	alcant
15714	9887952,059	638121,553	60,621	alcant
15715	9888105,606	638095,677	63,228	alcant
15716	9888099,328	638079,002	61,601	alcant
15717	9888099,361	638078,863	61,608	alcant
15718	9888100,005	638078,654	62,044	alcant
15719	9888100,049	638078,769	62,117	alcant
15720	9888098,129	638079,7	61,625	alcant
15721	9888097,775	638079,82	62,063	alcant
15722	9888096,95	638080,122	62,079	alcant
15723	9888096,593	638074,293	61,633	alcant

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
15724	9888145,447	638074,724	63,063	alcant
15725	9888145,794	638076,211	62,755	alcant
15726	9888145,802	638076,921	63,095	alcant
15727	9888145,817	638077,855	63,224	alcant
15728	9888472,392	637933,988	60,88	alcant
15729	9888471,871	637934,079	61,16	alcant
15730	9888471,1	637934,158	61,343	alcant
15731	9888472,349	637933,955	60,658	alcant
15732	9888472,512	637933,932	60,612	alcant
15733	9888743,921	637819,737	61,771	alcant
15734	9888743,165	637819,723	61,682	alcant
15735	9888752,828	637829,417	61,594	alcant
15736	9888774,039	637806,477	61,702	alcant
15737	9888773,855	637806,366	61,827	alcant
15738	9888766,853	637809,826	61,379	alcant
15739	9888766,664	637809,49	61,764	alcant
15740	9888766,615	637809,504	61,573	alcant
15741	9888904,28	637763,018	62,709	alcant
15742	9888905,17	637762,774	62,603	alcant
15743	9888903,568	637757,096	62,285	alcant
15744	9884521,245	638512,712	59,727	alcant
15745	9884521,55	638512,211	60,536	alcant
15746	9884510,487	638502,482	61,028	alcant
15747	9884501,6	638501,343	59,847	alcant
15748	9884502,904	638498,209	60,603	alcant
15749	9884503,547	638496,591	60,472	alcant
15750	9884499,784	638501,702	60,453	alcant
15751	9884498,846	638502,608	61,012	alcant
15752	9884490,453	638497,57	60,581	alcant
15753	9884491,618	638496,501	60,635	alcant
15754	9884492,271	638495,666	60,056	alcant
15755	9884495,49	638491,484	60,436	alcant
15756	9884516,602	638511,725	59,994	alcant
15757	9886032,19	637828,564	65,547	cabecal
15758	9886515,47	637901,6172	64,996	cabecal
15759	9886516,563	637900,1108	64,49	cabecal
15760	9886688,499	637949,619	63,975	cabecal
15761	9886935,977	638026,3263	61,554	cabecal
15762	9886939,572	638027,2266	61,561	cabecal
15763	9888753,422	637832,022	62,562	cabecal
15764	9888750,168	637820,725	62,807	cabecal
15765	9888748,512	637819,231	63,498	cabecal
15766	9888747,901	637817,552	63,501	cabecal
15767	9888745,716	637817,322	63,024	cabecal
15768	9888754,976	637816,36	63,495	cabecal
15769	9888757,001	637816,405	63,144	cabecal
15770	9888754,221	637814,444	63,511	cabecal
15771	9888755,352	637812,701	63,156	cabecal
15772	9888904,675	637771,235	63,639	cabecal

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
15773	9888906,011	637770,444	63,664	cabecal
15774	9884522,423	638513,411	61,313	cabecal
15775	9884520,658	638514,439	61,319	cabecal
15776	9895793,452	638027,381	70,99	INVERT
15777	9896939,281	640814,285	74,96	INVERT
15778	9896931,103	640796,867	74,374	INVERT
15779	9896871,49	641001,041	78,775	INVERT
15780	9896908,962	641140,595	77,709	INVERT
15781	9889767,381	637068,859	66,832	INVERT
15782	9890548,087	636904,01	67,419	INVERT
15783	9886514,099	637901,197	63,898	INVERT
15784	9886937,66	638028,02	61,055	INVERT
15785	9887975,16	638148,387	60,346	INVERT
15786	9888747,803	637818,55	61,407	INVERT
15787	9884520,628	638513,486	59,437	INVERT
15788	9894689,757	637474,922	73,305	lev
15789	9894689,51	637474,931	73,325	lev
15790	9894689,207	637474,995	73,274	lev
15791	9894689,017	637482,472	73,011	lev
15792	9894688,436	637482,552	73,048	lev
15793	9894688,177	637482,597	73,073	lev
15794	9894688,311	637488,465	73,107	lev
15795	9894687,902	637488,246	73,147	lev
15796	9894688,503	637487,991	72,883	lev
15797	9894690,012	637495,1	73,045	lev
15798	9894689,79	637494,974	73,147	lev
15799	9895795,115	638025,966	70,971	lev
15800	9895795,04	638025,538	71,229	lev
15801	9895794,884	638025,201	71,402	lev
15802	9895799,753	638019,892	70,672	lev
15803	9896196,877	638273,498	75,018	lev
15804	9896196,742	638273,203	75,365	lev
15805	9896196,532	638273,058	75,189	lev
15806	9896197,158	638273,604	75,097	lev
15807	9896197,431	638273,584	75,135	lev
15808	9896197,491	638273,684	74,933	lev
15809	9896195,553	638271,811	75,311	lev
15810	9896195,673	638271,861	75,302	lev
15811	9896323,822	638436,441	75,145	lev
15812	9896704,974	638861,436	76,377	lev
15813	9896701,69	638861,255	76,489	lev
15814	9896701,834	638861,136	76,313	lev
15815	9896701,424	638860,935	75,902	lev
15816	9896701,612	638861,149	75,951	lev
15817	9896701,44	638860,766	75,98	lev
15818	9896695,97	638861,563	76,513	lev
15819	9896696,282	638861,469	77,276	lev
15820	9896695,826	638862,262	77,538	lev
15821	9897114,727	639674,103	76,362	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
15822	9897115,021	639673,628	76,452	lev
15823	9897114,962	639673,718	76,399	lev
15824	9897115,565	639750,818	75,796	lev
15825	9897115,642	639751,245	75,773	lev
15826	9897115,743	639751,531	75,728	lev
15827	9897108,601	639760,061	75,592	lev
15828	9897108,718	639760,248	75,701	lev
15829	9897108,584	639760,692	75,704	lev
15830	9897080,246	639947,367	74,232	lev
15831	9897080,453	639947,397	74,406	lev
15832	9897080,945	639947,546	74,494	lev
15833	9897075,762	639954,323	74,327	lev
15834	9897075,649	639954,124	74,335	lev
15835	9897075,843	639954,36	74,254	lev
15836	9897029,667	640502,171	76,189	lev
15837	9897030,334	640502,701	76,334	lev
15838	9896947,894	640814,107	74,8	lev
15839	9896947,826	640813,871	75,644	lev
15840	9896903,62	640996,499	81,383	lev
15841	9896903,552	640996,872	81,382	lev
15842	9896885,536	640998,513	80,194	lev
15843	9896885,408	640999,838	81,092	lev
15844	9896884,564	640995,669	81,029	lev
15845	9896909,06	641140,339	77,844	lev
15846	9896909,015	641140,035	77,982	lev
15847	9896909,011	641139,64	78,267	lev
15848	9896909,268	641140,49	77,745	lev
15849	9896940,464	641418,405	76,671	lev
15850	9896940,631	641418,541	76,418	lev
15851	9896943,298	641414,275	76,473	lev
15852	9896943,072	641414,137	77,304	lev
15853	9896942,903	641413,981	77,6	lev
15854	9889645,057	637141,984	66,236	lev
15855	9889644,632	637142,377	66,419	lev
15856	9889644,155	637142,729	66,429	lev
15857	9889640,658	637136,745	66,128	lev
15858	9889640,592	637136,734	66,134	lev
15859	9889637,388	637130,249	66,274	lev
15860	9889637,184	637130,736	66,143	lev
15861	9889636,826	637131,179	66,151	lev
15862	9889764,43	637066,331	66,836	lev
15863	9889764,122	637066,703	67,758	lev
15864	9889763,82	637067,32	67,862	lev
15865	9889759,44	637061,058	66,815	lev
15866	9889759,185	637061,596	67,025	lev
15867	9889758,982	637061,869	67,001	lev
15868	9889752,573	637056,133	66,561	lev
15869	9889747,95	637055,092	66,686	lev
15870	9889744,623	637050,859	66,915	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
15871	9889744,183	637050,699	66,346	lev
15872	9890184,855	636921,427	66,033	lev
15873	9890179,68	636918,207	66,041	lev
15874	9890179,234	636918,503	66,179	lev
15875	9890175,078	636913,098	66,132	lev
15876	9890176,448	636911,713	65,977	lev
15877	9890176,779	636911,557	66,047	lev
15878	9890177,475	636911,036	66,065	lev
15879	9890468,179	636910,617	69,992	lev
15880	9890521,056	636884,405	67,634	lev
15881	9890520,817	636884,486	67,635	lev
15882	9890518,151	636878,993	67,288	lev
15883	9890517,915	636879,096	67,497	lev
15884	9890864,367	636882,528	70,63	lev
15885	9890856,519	636883,059	70,977	lev
15886	9890856,601	636883,013	70,723	lev
15887	9890856,565	636883,003	70,774	lev
15888	9890856,495	636882,9	70,694	lev
15889	9890856,652	636883,594	71,225	lev
15890	9890856,348	636884,01	71,051	lev
15891	9890887,842	636880,735	70,502	lev
15892	9890887,818	636881,052	71,005	lev
15893	9890887,889	636881,462	71,134	lev
15894	9890887,587	636880,389	70,309	lev
15895	9890887,654	636880,36	70,612	lev
15896	9890887,595	636880,297	70,626	lev
15897	9890886,421	636879,21	70,433	lev
15898	9891003,367	636843,98	67,81	lev
15899	9891879,756	636880,966	71,217	lev
15900	9891877,966	636881,078	71,049	lev
15901	9891877,396	636880,859	71,23	lev
15902	9891876,587	636880,603	71,326	lev
15903	9891878,267	636877,827	71,191	lev
15904	9892654,288	637022,865	70,391	lev
15905	9892653,977	637015,428	70,701	lev
15906	9892653,527	637015,589	70,729	lev
15907	9892653,318	637015,521	70,645	lev
15908	9892659,474	637014,921	70,707	lev
15909	9892659,82	637015,246	70,713	lev
15910	9892660,567	637015,355	70,699	lev
15911	9892652,704	637006,692	70,741	lev
15912	9893499,219	637256,897	74,89	lev
15913	9893499,055	637257,101	74,965	lev
15914	9893498,912	637257,346	74,945	lev
15915	9893499,296	637256,895	74,543	lev
15916	9893499,266	637256,667	74,489	lev
15917	9893499,31	637256,367	74,392	lev
15918	9893502,183	637258,495	74,705	lev
15919	9893501,922	637258,501	74,896	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
15920	9895940,931	638197,267	77,168	lev
15921	9896065,669	638250,379	76,966	lev
15922	9896236,281	638313,797	76,414	lev
15923	9896236,667	638313,409	76,214	lev
15924	9896236,503	638313,702	76,262	lev
15925	9896236,672	638313,203	76,582	lev
15926	9896248,662	638296,001	83,056	lev
15927	9896244,691	638301,351	82,013	lev
15928	9896349,921	638453,734	77,713	lev
15929	9896393,657	638520,287	77,799	lev
15930	9895190,127	637713,594	74,326	lev
15931	9895206,298	637695,602	78,777	lev
15932	9895217,619	637713,608	76,821	lev
15933	9895222,647	637707,845	77,842	lev
15934	9895214,353	637716,847	75,758	lev
15935	9895208,941	637722,221	74,309	lev
15936	9895205,567	637726,734	74,508	lev
15937	9895248,965	637768,144	75,028	lev
15938	9895382,14	637847,735	82,512	lev
15939	9895470,162	637889,206	76,146	lev
15940	9895628,63	637916,903	78,195	lev
15941	9895748,377	637994,74	77,87	lev
15942	9895753,362	637989,355	78,311	lev
15943	9895757,095	637984,962	78,576	lev
15944	9895777,599	637995,177	76,491	lev
15945	9895781,748	637990,928	75,626	lev
15946	9895773,198	637999,076	77,136	lev
15947	9895768,391	638004,407	76,953	lev
15948	9895765,449	638007,198	77,537	lev
15949	9895806,91	638022,862	70,73	lev
15950	9895931,603	638152,731	88,904	lev
15951	9895943,817	638165,527	90,839	lev
15952	9895938,927	638170,686	88,602	lev
15953	9895934,895	638174,947	86,89	lev
15954	9895950,507	638185,253	89,714	lev
15955	9895953,973	638181,506	90,739	lev
15956	9895956,897	638177,809	91,537	lev
15957	9897123,479	641705,266	80,31	lev
15958	9897124,69	641717,319	80,351	lev
15959	9897129,316	641716,383	80,26	lev
15960	9897129,234	641744,228	80,28	lev
15961	9897135,63	641742,756	80,094	lev
15962	9897138,46	641756,784	80,012	lev
15963	9897047,066	641357,351	78,275	lev
15964	9897049,558	641356,545	78,082	lev
15965	9897044,57	641343,064	78,405	lev
15966	9897046,298	641342,714	78,557	lev
15967	9896908,13	641117,779	79,345	lev
15968	9896910,145	641117,462	79,652	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
15969	9896913,841	641116,579	81,801	lev
15970	9896917,814	641115,07	81,813	lev
15971	9896925,234	641112,897	81,789	lev
15972	9896928,607	641111,062	82,829	lev
15973	9896930,658	641111,909	81,781	lev
15974	9896927,315	641103,586	83,033	lev
15975	9896930,192	641101,352	82,353	lev
15976	9896922,806	641103,405	82,23	lev
15977	9896913,633	641105,765	82,19	lev
15978	9896911,076	641106,224	81,973	lev
15979	9896906,79	641107,678	79,833	lev
15980	9896904,074	641087,941	80,533	lev
15981	9896904,041	641087,859	80,504	lev
15982	9896916,949	641084,559	82,342	lev
15983	9896922,265	641083,464	82,494	lev
15984	9896912,648	641064,788	82,699	lev
15985	9896904,089	641066,695	82,565	lev
15986	9896901,994	641067,58	82,354	lev
15987	9896900,899	641067,707	82,167	lev
15988	9896898,172	641068,481	80,905	lev
15989	9896893,325	641048,494	81,224	lev
15990	9896895,29	641048,084	82,265	lev
15991	9896901,972	641046,322	82,461	lev
15992	9896909,375	641045,271	82,646	lev
15993	9896914,624	641043,64	82,722	lev
15994	9896903,558	641026,233	82,411	lev
15995	9896906,579	641025,638	82,27	lev
15996	9896894,369	641028,022	81,64	lev
15997	9896892,093	641028,594	81,479	lev
15998	9896890,056	641028,708	81,419	lev
15999	9896885,736	641009,674	81,181	lev
16000	9896887,666	641009,404	80,903	lev
16001	9896898,825	641006,342	81,246	lev
16002	9896904,327	641005,093	81,648	lev
16003	9896891,011	640988,118	80,546	lev
16004	9896884,179	640989,7	80,799	lev
16005	9896880,083	640990,085	80,965	lev
16006	9896883,37	640948,695	82,387	lev
16007	9896888,522	640946,169	82,483	lev
16008	9896873,838	640950,547	81,746	lev
16009	9896886,138	640909,437	82,625	lev
16010	9896879,362	640909,538	82,894	lev
16011	9896872,164	640911,355	82,896	lev
16012	9896868,559	640911,502	82,984	lev
16013	9896867,944	640893,406	82,938	lev
16014	9896866,026	640893,85	82,701	lev
16015	9896862,853	640894,485	81,148	lev
16016	9894236,155	637474,082	77,244	lev
16017	9894236,066	637470,595	76,535	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
16018	9894236,457	637466,183	75,206	lev
16019	9894197,141	637455,665	77,859	lev
16020	9894196,872	637451,152	76,902	lev
16021	9894176,192	637471,141	78,903	lev
16022	9894155,759	637474,531	77,664	lev
16023	9894155,694	637472,959	77,581	lev
16024	9894155,636	637472,097	78,222	lev
16025	9894155,721	637469,716	79,336	lev
16026	9894156,117	637460,441	79,427	lev
16027	9894675,33	637494,546	76,279	lev
16028	9894555,511	637493,901	75,951	lev
16029	9894575,067	637496,103	75,806	lev
16030	9894575,288	637494,275	75,954	lev
16031	9894416,208	637480,76	79,328	lev
16032	9894395,814	637480,411	78,916	lev
16033	9894396,52	637473,08	78,871	lev
16034	9894397,005	637466,34	78,485	lev
16035	9894396,966	637461,611	76,73	lev
16036	9894376,409	637463,079	75,535	lev
16037	9894376,309	637460,848	74,738	lev
16038	9894376,586	637469,093	76,437	lev
16039	9894376,14	637475,207	77,345	lev
16040	9894376,172	637480,078	77,536	lev
16041	9894355,919	637479,814	75,721	lev
16042	9894356,545	637473,203	74,846	lev
16043	9894356,47	637466,579	73,618	lev
16044	9894356,453	637459,913	72,706	lev
16045	9894356,747	637456,595	72,066	lev
16046	9894337,134	637460,752	71,228	lev
16047	9894336,591	637468,727	71,692	lev
16048	9894336,072	637472,358	72,306	lev
16049	9894336,188	637476,808	74,545	lev
16050	9894335,755	637480,134	76,066	lev
16051	9894316,283	637478,867	75,645	lev
16052	9894316,271	637474,005	73,451	lev
16053	9894316,342	637469,553	71,628	lev
16054	9894814,633	637506,084	74,409	lev
16055	9894794,874	637505,216	74,659	lev
16056	9894795,191	637500,713	74,798	lev
16057	9894796,018	637489,139	75,797	lev
16058	9894795,995	637484,065	76,918	lev
16059	9894795,993	637480,196	78,206	lev
16060	9892284,061	636934,699	74,772	lev
16061	9892283,802	636940,024	75,936	lev
16062	9892282,739	636943,908	77,129	lev
16063	9892281,91	636947,73	77,834	lev
16064	9892280,753	636952,422	78,435	lev
16065	9892279,851	636960,99	77,905	lev
16066	9892519,223	636983,923	74,216	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
16067	9892539,095	636985,86	75,428	lev
16068	9892537,71	636991,663	75,223	lev
16069	9892536,749	636998,108	75,212	lev
16070	9892536,078	637003,68	75,156	lev
16071	9892535,37	637008,39	75,11	lev
16072	9892555,261	637009,831	75,201	lev
16073	9892556,471	637002,253	75,008	lev
16074	9892948,081	637086,246	74,594	lev
16075	9892966,852	637092,829	73,957	lev
16076	9892967,367	637090,477	74,361	lev
16077	9893006,653	637098,213	73,785	lev
16078	9893006,766	637096,758	74,675	lev
16079	9893007,188	637095,063	75,699	lev
16080	9892970,136	637075,659	83,969	lev
16081	9892971,423	637069,213	84,903	lev
16082	9892911,274	637064,203	73,137	lev
16083	9892910,82	637067,192	73,084	lev
16084	9892910,153	637070,938	73,844	lev
16085	9893301,19	637163,698	76,355	lev
16086	9893300,022	637167,082	75,902	lev
16087	9893299,449	637168,876	74,915	lev
16088	9893398,206	637194,554	77,866	lev
16089	9893383,468	637177,675	78,465	lev
16090	9893374,518	637198,062	77,62	lev
16091	9893373,307	637201,566	75,282	lev
16092	9893390,618	637211,591	75,317	lev
16093	9893391,16	637209,692	75,172	lev
16094	9893409,064	637219,089	75,007	lev
16095	9893409,994	637217,009	75,564	lev
16096	9893427,148	637227,852	75,027	lev
16097	9893428,188	637225,658	75,486	lev
16098	9893695,7	637313,195	72,806	lev
16099	9893694,155	637317,301	73,672	lev
16100	9893692,289	637320,755	75,401	lev
16101	9896704,872	638864,069	77,485	lev
16102	9896703,958	638864,413	77,558	lev
16103	9896685,668	638860,054	77,886	lev
16104	9896686,037	638858,776	77,164	lev
16105	9896686,373	638857,996	77,099	lev
16106	9896686,349	638857,513	77,883	lev
16107	9896666,649	638854,003	77,915	lev
16108	9896666,954	638852,983	77,431	lev
16109	9896667,537	638852,049	77,44	lev
16110	9896647,896	638847,445	77,826	lev
16111	9896648,278	638846,872	77,575	lev
16112	9896648,667	638845,625	77,8	lev
16113	9896648,882	638845,452	77,615	lev
16114	9896628,844	638841,156	77,899	lev
16115	9896629,591	638839,988	77,987	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
16116	9896629,789	638838,459	78,111	lev
16117	9896630,104	638838,533	78,13	lev
16118	9896609,79	638833,875	78,049	lev
16119	9896610,555	638832,5	77,664	lev
16120	9896610,757	638831,563	77,724	lev
16121	9896592,43	638826,551	78,128	lev
16122	9896593,158	638825,24	77,957	lev
16123	9896593,196	638824,584	78,147	lev
16124	9896575,168	638818,839	78,227	lev
16125	9896575,513	638817,481	77,919	lev
16126	9896576,231	638816,27	77,889	lev
16127	9896557,127	638808,368	78,205	lev
16128	9896557,881	638807,478	78,018	lev
16129	9896558,527	638806,479	78,096	lev
16130	9896558,979	638806,315	78,324	lev
16131	9896540,793	638797,031	78,372	lev
16132	9896541,864	638795,39	78,442	lev
16133	9896542,492	638794,743	78,417	lev
16134	9896525,526	638784,866	78,333	lev
16135	9896526,773	638782,721	78,242	lev
16136	9896511,183	638771,86	78,315	lev
16137	9896513,598	638770,034	78,03	lev
16138	9896497,458	638757,178	78,257	lev
16139	9896498,536	638756,124	77,493	lev
16140	9896484,954	638742,949	78,279	lev
16141	9896486,43	638741,733	78,216	lev
16142	9896379,447	638551,325	77,231	lev
16143	9896381,714	638550,351	76,951	lev
16144	9896388,308	638569,264	77,409	lev
16145	9896444,001	638675,735	77,822	lev
16146	9896444,866	638675,267	77,579	lev
16147	9896452,626	638692,927	77,974	lev
16148	9896454,123	638692,04	77,395	lev
16149	9896462,176	638711,197	78,09	lev
16150	9896463,77	638710,239	77,777	lev
16151	9896464,525	638709,599	77,839	lev
16152	9896472,157	638727,667	78,353	lev
16153	9896474,141	638726,516	78,589	lev
16154	9896476,274	638724,869	78,552	lev
16155	9896855,283	638925,39	78,503	lev
16156	9896857,032	638922,238	78,517	lev
16157	9896858,22	638920,404	79,029	lev
16158	9896859,739	638917,624	80,297	lev
16159	9896862,19	638913,547	80,753	lev
16160	9896864,312	638909,894	81,002	lev
16161	9896865,838	638906,576	81,4	lev
16162	9896945,756	639005,769	79,699	lev
16163	9896947,503	639004,394	79,304	lev
16164	9896949,116	639002,889	80,463	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
16165	9896950,521	639001,85	80,779	lev
16166	9896999,885	639065,492	80,73	lev
16167	9897001,352	639063,9	80,972	lev
16168	9897010,981	639081,906	80,578	lev
16169	9897011,614	639081,336	80,318	lev
16170	9897012,404	639080,684	80,412	lev
16171	9897014,259	639079,333	80,925	lev
16172	9896994,571	639042,976	81,327	lev
16173	9895032,469	637592,377	72,103	lev
16174	9895031,912	637591,878	72,175	lev
16175	9895030,971	637591,269	72,123	lev
16176	9895034,526	637593,584	72,158	lev
16177	9895035,504	637594,173	72,233	lev
16178	9895036,436	637594,41	72,283	lev
16179	9895031,258	637596,092	72,121	lev
16180	9895030,102	637595,167	72,061	lev
16181	9895029,127	637594,317	72,031	lev
16182	9895028,059	637593,464	71,965	lev
16183	9895516,47	637919,472	72,551	lev
16184	9895517,881	637919,734	72,92	lev
16185	9895519,267	637919,188	72,743	lev
16186	9895514,938	637922,406	72,524	lev
16187	9895515,717	637922,179	72,654	lev
16188	9895516,74	637921,599	72,662	lev
16189	9895517,939	637921,767	72,721	lev
16190	9895513,316	637923,068	72,524	lev
16191	9895512,013	637923,849	72,636	lev
16192	9895517,459	637928,199	72,378	lev
16193	9895516,905	637928,541	72,541	lev
16194	9895516,115	637929,306	72,673	lev
16195	9895515,347	637929,756	72,787	lev
16196	9895518,27	637927,775	72,532	lev
16197	9895519,329	637927,268	72,65	lev
16198	9895520,401	637926,584	72,754	lev
16199	9895520,033	637934,852	72,285	lev
16200	9895518,964	637935,421	72,452	lev
16201	9895517,763	637936,078	72,506	lev
16202	9895516,903	637936,92	72,55	lev
16203	9895521,808	637933,481	72,483	lev
16204	9895523,367	637932,195	72,577	lev
16205	9895753,25	638036,219	71,031	lev
16206	9895753,236	638036,297	71,054	lev
16207	9895753,017	638035,691	71,583	lev
16208	9895752,536	638034,501	72,204	lev
16209	9895753,624	638037,032	71,407	lev
16210	9895753,64	638039,484	71,83	lev
16211	9895746,392	638039,366	71,443	lev
16212	9895746,758	638040,038	71,421	lev
16213	9895745,53	638038,643	71,565	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
16214	9895744,907	638038,157	71,553	lev
16215	9895746,959	638041,149	71,631	lev
16216	9895742,272	638040,348	71,624	lev
16217	9895741,704	638039,148	71,615	lev
16218	9895740,917	638038,394	71,56	lev
16219	9895742,969	638041,059	71,496	lev
16220	9895744,168	638042,668	71,52	lev
16221	9895749,403	638038,851	71,332	lev
16222	9895749,111	638038,009	71,438	lev
16223	9895748,284	638037,058	71,599	lev
16224	9895747,945	638036,346	71,869	lev
16225	9895750,223	638039,897	71,313	lev
16226	9895751,103	638041,263	71,74	lev
16227	9895972,132	638240,155	75,382	lev
16228	9895971,439	638240,068	75,472	lev
16229	9895970,481	638239,983	75,435	lev
16230	9895972,628	638240,445	75,411	lev
16231	9895968,698	638243,938	75,334	lev
16232	9895969,293	638244,461	75,264	lev
16233	9895969,88	638245,07	75,32	lev
16234	9895970,681	638245,463	75,333	lev
16235	9895968,42	638243,777	75,342	lev
16236	9895967,985	638243,366	75,363	lev
16237	9895967,445	638242,966	75,358	lev
16238	9895965,33	638247,57	75,189	lev
16239	9895964,585	638246,569	75,191	lev
16240	9895964,17	638246,055	75,213	lev
16241	9895965,783	638248,259	75,152	lev
16242	9895966,338	638248,763	75,084	lev
16243	9895960,633	638251,403	74,934	lev
16244	9895960,034	638250,929	74,991	lev
16245	9895959,497	638250,704	75,042	lev
16246	9895961,128	638252,206	75,086	lev
16247	9895961,68	638252,627	75,495	lev
16248	9896127,331	638291,973	74,687	lev
16249	9896131,564	638296,061	74,423	lev
16250	9896130,102	638296,295	74,461	lev
16251	9896128,651	638296,244	74,513	lev
16252	9896127,233	638296,256	74,608	lev
16253	9896132,987	638296,549	74,396	lev
16254	9896132,596	638309,945	74,596	lev
16255	9896131,759	638310,468	74,783	lev
16256	9896145,811	638320,576	74,315	lev
16257	9896147,446	638319,145	74,159	lev
16258	9896148,924	638317,881	74,093	lev
16259	9896185,749	638305,983	74,626	lev
16260	9896186,333	638306,892	74,986	lev
16261	9896695,282	638888,401	75,21	lev
16262	9896693,685	638888,289	75,185	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
16263	9897119,355	639513,657	82,861	lev
16264	9897087,224	639674,064	76,417	lev
16265	9897086,989	639672,015	76,452	lev
16266	9897084,987	639672,038	76,643	lev
16267	9897081,163	639672,295	76,181	lev
16268	9897080,381	639674,781	76,411	lev
16269	9897093,118	639665,045	80,386	lev
16270	9897092,319	639663,41	80,048	lev
16271	9897038,869	639957,116	74,395	lev
16272	9897033,427	639952,798	74,242	lev
16273	9896855,497	641011,384	77,338	lev
16274	9896854,936	641010,373	77,382	lev
16275	9896857,403	641013,047	77,347	lev
16276	9896858,2	641014,185	77,446	lev
16277	9896859,355	641015,359	77,629	lev
16278	9896852,226	641017,728	77,092	lev
16279	9896851,613	641017,327	77,212	lev
16280	9896850,696	641016,56	77,197	lev
16281	9896853,968	641018,809	77,171	lev
16282	9896854,76	641019,674	77,206	lev
16283	9896855,825	641020,437	77,297	lev
16284	9896848,233	641025,185	77,035	lev
16285	9896848,407	641025,472	77,294	lev
16286	9896849,718	641026,884	77,068	lev
16287	9896847,86	641025,243	77	lev
16288	9896847,394	641024,688	77,335	lev
16289	9896846,777	641024,242	77,153	lev
16290	9896893,474	641143,774	78,538	lev
16291	9896893,806	641144,83	78,281	lev
16292	9896894,392	641145,723	78,099	lev
16293	9896894,518	641147,293	78,755	lev
16294	9896881,875	641150,223	78,419	lev
16295	9896881,841	641149,979	78,461	lev
16296	9896882,092	641150,607	78,368	lev
16297	9896882,493	641151,741	78,588	lev
16298	9896882,772	641152,518	78,662	lev
16299	9896881,689	641149,682	78,375	lev
16300	9896881,374	641148,843	78,445	lev
16301	9896967,181	641401,578	77,278	lev
16302	9896967,319	641401,964	76,428	lev
16303	9896966,644	641400,425	77,493	lev
16304	9896967,692	641403,146	76,47	lev
16305	9896967,913	641403,862	76,393	lev
16306	9896968,176	641404,843	76,862	lev
16307	9896968,483	641406,355	77,416	lev
16308	9896976,446	641397,925	77,46	lev
16309	9896975,72	641396,02	77,762	lev
16310	9896976,515	641398,533	76,444	lev
16311	9896977,233	641399,879	76,381	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
16312	9896977,636	641400,81	76,364	lev
16313	9896978,45	641402,739	77,32	lev
16314	9896978,833	641403,831	77,867	lev
16315	9897000,25	641397,152	78,115	lev
16316	9896999,62	641395,599	77,741	lev
16317	9896998,617	641393,275	76,282	lev
16318	9896998,467	641389,28	77,1	lev
16319	9896998,175	641388,373	77,528	lev
16320	9896998,652	641390,151	76,247	lev
16321	9897053,725	641369,139	76,215	lev
16322	9897053,5	641368,249	76,952	lev
16323	9897061,069	641363,262	76,835	lev
16324	9897061,333	641364,088	76,036	lev
16325	9897060,462	641362,211	76,926	lev
16326	9897053,255	641367,748	77,364	lev
16327	9897055,712	641374,731	78,234	lev
16328	9897055,243	641373,062	77,617	lev
16329	9897054,814	641372,42	77,557	lev
16330	9897054,521	641371,729	76,166	lev
16331	9897062,85	641366,517	76,676	lev
16332	9897063,257	641367,535	77,116	lev
16333	9897063,814	641368,468	77,618	lev
16334	9897062,291	641365,303	76,087	lev
16335	9897040,506	641373,698	77,096	lev
16336	9897040,612	641374,47	76,247	lev
16337	9897036,556	641375,823	75,818	lev
16338	9889144,389	637609,563	63,7	lev
16339	9889143,153	637610,799	63,817	lev
16340	9889141,701	637612,245	64,245	lev
16341	9889145,608	637608,157	63,887	lev
16342	9889147,12	637606,618	64,698	lev
16343	9889157,447	637606,42	63,709	lev
16344	9889159,302	637603,777	64,652	lev
16345	9889156,901	637607,434	63,487	lev
16346	9889171,957	637604,148	63,608	lev
16347	9889173,507	637601,348	64,268	lev
16348	9889174,406	637598,354	64,84	lev
16349	9889151,979	637610,792	63,671	lev
16350	9889151,025	637612,666	63,716	lev
16351	9889150,44	637614,161	63,655	lev
16352	9889167,021	637609,45	63,631	lev
16353	9889166,193	637611,125	63,694	lev
16354	9889165,68	637612,163	63,617	lev
16355	9889678,45	637173,893	68,053	lev
16356	9889679,252	637175,07	68,583	lev
16357	9889680,423	637176,426	68,98	lev
16358	9889677,713	637172,802	68,282	lev
16359	9889677,092	637171,983	68,235	lev
16360	9889676,505	637171,282	68,772	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
16361	9889682,178	637168,845	68,173	lev
16362	9889682,572	637169,236	68,495	lev
16363	9889683,386	637170,206	68,679	lev
16364	9889681,663	637168,428	68,629	lev
16365	9889681,264	637167,927	68,827	lev
16366	9889680,425	637167,302	69,095	lev
16367	9889688,929	637164,262	68,427	lev
16368	9889689,517	637165,048	68,811	lev
16369	9889689,807	637165,586	69,011	lev
16370	9889688,33	637163,812	68,901	lev
16371	9889687,77	637163,064	69,034	lev
16372	9889687,509	637162,513	69,21	lev
16373	9889690,939	637167,013	68,928	lev
16374	9889700,179	637158,282	68,38	lev
16375	9889700,759	637159,503	68,418	lev
16376	9889701,301	637160,825	68,412	lev
16377	9889700,073	637157,298	68,388	lev
16378	9889699,542	637156,02	68,485	lev
16379	9889699,143	637155	68,782	lev
16380	9889717,933	637148,761	68,541	lev
16381	9889717,025	637147,242	68,564	lev
16382	9889716,474	637145,79	68,849	lev
16383	9889719,099	637150,01	68,606	lev
16384	9889719,539	637151,003	68,784	lev
16385	9889719,794	637151,906	68,742	lev
16386	9889677,776	637175,267	68,177	lev
16387	9889678,432	637175,978	68,933	lev
16388	9889678,792	637176,493	69,125	lev
16389	9889677,854	637173,164	68,157	lev
16390	9889678,226	637172,451	68,644	lev
16391	9889678,529	637171,618	68,714	lev
16392	9889677,184	637171,901	68,19	lev
16393	9889677,723	637171,366	68,767	lev
16394	9889678,149	637171,006	68,819	lev
16395	9889676,327	637173,129	67,895	lev
16396	9889676,248	637173,347	68,338	lev
16397	9889675,742	637174,157	68,992	lev
16398	9889789,337	637083,723	66,87	lev
16399	9889789,04	637083,818	66,964	lev
16400	9889788,685	637084,024	67,387	lev
16401	9889787,34	637084,487	67,56	lev
16402	9889790,008	637083,819	66,973	lev
16403	9889790,984	637083,641	67,297	lev
16404	9889791,974	637083,383	67,323	lev
16405	9889790,852	637087,203	66,947	lev
16406	9889790,617	637087,842	67,181	lev
16407	9889790,022	637088,399	67,231	lev
16408	9889791,267	637086,563	67,156	lev
16409	9889791,683	637085,653	67,157	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
16410	9889794,527	637093,062	67,292	lev
16411	9889794,227	637093,093	67,406	lev
16412	9889793,221	637093,385	67,377	lev
16413	9889795,075	637092,664	67,402	lev
16414	9889795,783	637092,618	67,462	lev
16415	9889796,747	637092,624	67,545	lev
16416	9889798,641	637099,701	67,42	lev
16417	9889798,043	637099,864	67,427	lev
16418	9889797,177	637099,925	67,529	lev
16419	9889799,508	637099,591	67,367	lev
16420	9889800,444	637099,435	67,364	lev
16421	9889801,223	637099,455	67,355	lev
16422	9889787,151	637080,849	68,259	lev
16423	9890233,13	636965,793	66,022	lev
16424	9890231,578	636967,73	66,286	lev
16425	9890232,121	636966,708	66,166	lev
16426	9890238,753	636970,086	66,036	lev
16427	9890237,653	636971,367	66,176	lev
16428	9890237,03	636971,989	66,508	lev
16429	9890243,416	636974,947	66,054	lev
16430	9890242,863	636975,922	66,092	lev
16431	9890242,085	636976,538	66,212	lev
16432	9890246,318	636975,777	66,077	lev
16433	9890246,404	636977,547	66,157	lev
16434	9890246,606	636978,982	66,251	lev
16435	9890246,282	636974,419	66,136	lev
16436	9890246,158	636973,189	66,176	lev
16437	9890245,998	636972,159	66,365	lev
16438	9890245,277	636972,028	66,343	lev
16439	9890244,899	636973,067	66,135	lev
16440	9890239,82	636968,575	66,157	lev
16441	9890240,929	636967,398	66,414	lev
16442	9890237,2	636966,874	65,933	lev
16443	9890237,938	636966,111	66,2	lev
16444	9890239,059	636965,133	66,684	lev
16445	9890234,057	636964,688	66,523	lev
16446	9890235,525	636963,359	67,022	lev
16447	9890235,747	636968,311	66,284	lev
16448	9890234,786	636969,14	66,485	lev
16449	9889015,431	637713,038	62,954	lev
16450	9889016,372	637712,524	63,156	lev
16451	9889017,606	637711,809	63,427	lev
16452	9889015,162	637713,582	63,091	lev
16453	9889013,706	637714,729	63,354	lev
16454	9889019,12	637716,933	62,906	lev
16455	9889018,537	637717,419	63,222	lev
16456	9889017,343	637718,159	63,365	lev
16457	9889019,834	637716,758	63,099	lev
16458	9889020,914	637716,038	63,566	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
16459	9889024,81	637723,288	63,062	lev
16460	9889024,005	637723,974	63,218	lev
16461	9889022,883	637725,118	63,327	lev
16462	9889025,572	637722,032	63,114	lev
16463	9889026,348	637720,994	63,358	lev
16464	9889031,996	637728,033	62,92	lev
16465	9889034,379	637727,416	63,005	lev
16466	9889035,246	637727,198	63,054	lev
16467	9889030,674	637728,871	62,857	lev
16468	9889027,821	637731,663	63,006	lev
16469	9889026,074	637732,731	63,143	lev
16470	9890446,541	636943,68	68,583	lev
16471	9890445,105	636943,493	68,66	lev
16472	9890443,111	636944,765	68,955	lev
16473	9890448,835	636942,973	68,669	lev
16474	9890450,978	636942,754	69,235	lev
16475	9890446,513	636952,686	68,203	lev
16476	9890448,839	636952,704	68,488	lev
16477	9890452,028	636952,287	68,972	lev
16478	9890443,636	636953,363	68,375	lev
16479	9890442,022	636954,073	68,764	lev
16480	9890448,281	636960,748	68,237	lev
16481	9890450,184	636959,514	68,282	lev
16482	9890452,074	636958,848	68,569	lev
16483	9890454,307	636957,873	68,991	lev
16484	9890444,742	636961,805	68,247	lev
16485	9890442,464	636963,186	67,924	lev
16486	9890448,498	636968,168	67,999	lev
16487	9890451,332	636968,412	68,182	lev
16488	9890454,271	636965,856	68,467	lev
16489	9890456,338	636964,589	68,664	lev
16490	9890442,428	636970,068	67,861	lev
16491	9890439,434	636971,682	68,22	lev
16492	9890888,43	636898,599	70,313	lev
16493	9890887,515	636898,929	70,514	lev
16494	9890886,31	636899,574	70,929	lev
16495	9890889,871	636898,017	70,683	lev
16496	9890890,738	636897,951	71,255	lev
16497	9890889,179	636903,407	70,251	lev
16498	9890890,723	636903,194	70,341	lev
16499	9890891,852	636902,984	71,102	lev
16500	9890888,445	636903,765	70,227	lev
16501	9890887,187	636903,585	70,865	lev
16502	9890891,95	636909,137	69,935	lev
16503	9890891,243	636909,643	70,368	lev
16504	9890889,903	636910,168	70,949	lev
16505	9890893,321	636908,647	70,42	lev
16506	9890894,132	636907,999	71,063	lev
16507	9890896,682	636914,291	69,846	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
16508	9890896,969	636914,902	69,963	lev
16509	9890896,171	636915,644	70,584	lev
16510	9890898,195	636913,876	70,197	lev
16511	9890898,924	636913,216	70,645	lev
16512	9890903,133	636918,355	69,828	lev
16513	9890902,193	636919,148	69,978	lev
16514	9890901,352	636919,516	70,52	lev
16515	9890903,673	636917,727	69,866	lev
16516	9890904,435	636917,362	70,827	lev
16517	9891021,869	636888,304	68,236	lev
16518	9891021,451	636888,542	68,573	lev
16519	9891020,592	636888,854	68,883	lev
16520	9891023,336	636887,569	68,868	lev
16521	9891024,032	636887,485	69,634	lev
16522	9891024,475	636894,375	68,509	lev
16523	9891024,049	636894,636	68,521	lev
16524	9891023,176	636895,031	68,818	lev
16525	9891022,344	636895,176	69,076	lev
16526	9891024,9	636894,235	68,475	lev
16527	9891025,811	636893,759	68,679	lev
16528	9891027,033	636893,008	68,918	lev
16529	9891029,295	636902,99	68,5	lev
16530	9891029,495	636902,68	68,73	lev
16531	9891030,912	636901,429	68,88	lev
16532	9891028,6	636903,238	68,717	lev
16533	9891026,705	636904,79	68,782	lev
16534	9891029,261	636909,395	68,554	lev
16535	9891028,812	636909,269	68,772	lev
16536	9891026,919	636910,549	68,874	lev
16537	9891030,247	636908,791	68,589	lev
16538	9891031,474	636908,324	68,836	lev
16539	9891031,187	636915,885	68,69	lev
16540	9891030,989	636915,971	68,762	lev
16541	9891030,816	636916,041	69,024	lev
16542	9891030,087	636916,323	68,885	lev
16543	9891028,966	636916,855	68,814	lev
16544	9891031,799	636915,355	68,851	lev
16545	9891032,696	636914,931	69,038	lev
16546	9891033,859	636914,226	69,145	lev
16547	9891249,731	636883,312	69,215	lev
16548	9891248,944	636883,479	69,354	lev
16549	9891248,189	636883,48	69,444	lev
16550	9891250,91	636883,143	69,505	lev
16551	9891251,608	636883,024	69,425	lev
16552	9891249,834	636886,883	69,273	lev
16553	9891250,952	636887,102	69,201	lev
16554	9891251,876	636886,949	69,323	lev
16555	9891248,39	636890,413	69,053	lev
16556	9891247,383	636890,266	69,106	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
16557	9891246,619	636889,973	69,214	lev
16558	9891249,018	636890,874	69,023	lev
16559	9891249,382	636891,577	69,118	lev
16560	9891246,546	636895,674	68,894	lev
16561	9891245,786	636895,333	69,147	lev
16562	9891244,733	636894,9	69,307	lev
16563	9891247,836	636896,045	68,849	lev
16564	9891248,811	636896,363	69,048	lev
16565	9891246,788	636901,965	68,78	lev
16566	9891247,518	636902,398	68,901	lev
16567	9891247,907	636902,724	69,051	lev
16568	9891245,345	636901,444	69,015	lev
16569	9891243,966	636901,109	69,498	lev
16570	9891246,517	636884,734	69,546	lev
16571	9891481,027	636888,518	68,727	lev
16572	9891480,296	636888,427	69,023	lev
16573	9891481,528	636888,074	68,837	lev
16574	9891481,707	636888,01	69,608	lev
16575	9891480,179	636892,186	68,772	lev
16576	9891479,415	636892,102	69,073	lev
16577	9891480,754	636892,296	68,971	lev
16578	9891478,9	636891,795	69,466	lev
16579	9891481,498	636892,472	69,581	lev
16580	9891479,186	636897,33	68,725	lev
16581	9891478,428	636897,115	68,996	lev
16582	9891477,576	636897,07	69,389	lev
16583	9891479,935	636897,487	68,906	lev
16584	9891480,737	636897,533	69,347	lev
16585	9891478,694	636902,234	68,774	lev
16586	9891477,905	636902,025	68,904	lev
16587	9891477,057	636902,178	68,813	lev
16588	9891479,864	636902,312	69,059	lev
16589	9891480,805	636902,683	69,137	lev
16590	9891478,118	636906,752	68,778	lev
16591	9891479,436	636906,933	68,842	lev
16592	9891480,812	636907,046	68,859	lev
16593	9891477,469	636906,746	68,836	lev
16594	9891475,932	636906,884	68,81	lev
16595	9891482,403	636888,225	70,038	lev
16596	9891478,942	636887,73	70,152	lev
16597	9891615,222	636887,963	69,811	lev
16598	9891614,762	636887,942	70,228	lev
16599	9891613,693	636888,319	70,998	lev
16600	9891615,983	636887,443	70,119	lev
16601	9891616,568	636887,334	70,367	lev
16602	9891617,528	636887,142	70,837	lev
16603	9891616,426	636891,896	69,724	lev
16604	9891616,08	636891,887	70,006	lev
16605	9891614,979	636892,307	70,069	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
16606	9891613,7	636892,493	70,343	lev
16607	9891616,578	636891,511	69,869	lev
16608	9891617,386	636891,297	70,117	lev
16609	9891618,378	636891,099	70,486	lev
16610	9891612,461	636899,554	69,313	lev
16611	9891612,157	636899,458	69,404	lev
16612	9891612,923	636899,996	69,422	lev
16613	9891613,27	636900,314	70,002	lev
16614	9891614,647	636900,995	70,091	lev
16615	9891615,734	636901,423	70,129	lev
16616	9891611,387	636899,642	69,959	lev
16617	9891610,311	636898,858	69,969	lev
16618	9891611,544	636895,226	70,371	lev
16619	9891612,719	636895,697	70,128	lev
16620	9891614,176	636896,163	69,439	lev
16621	9891614,482	636896,13	69,474	lev
16622	9891615,119	636896,173	70,001	lev
16623	9891616,2	636896,265	70,1	lev
16624	9891617,836	636896,362	70,173	lev
16625	9891619,015	636896,501	70,238	lev
16626	9891611,742	636905,241	69,838	lev
16627	9891610,523	636904,896	69,805	lev
16628	9891609,935	636904,797	69,591	lev
16629	9891609,325	636904,42	69,154	lev
16630	9891608,971	636904,258	69,274	lev
16631	9891608,336	636903,789	69,788	lev
16632	9891606,732	636903,336	70,109	lev
16633	9891885,703	636917,998	70,72	lev
16634	9891884,894	636917,848	70,821	lev
16635	9891883,889	636917,798	70,887	lev
16636	9891886,175	636918,192	70,858	lev
16637	9891887,34	636918,192	70,903	lev
16638	9891884,89	636923,319	70,664	lev
16639	9891885,807	636923,45	70,726	lev
16640	9891886,915	636923,581	70,752	lev
16641	9891884,032	636922,844	70,754	lev
16642	9891882,996	636922,642	70,781	lev
16643	9891884,358	636926,992	70,546	lev
16644	9891885,142	636927,368	70,504	lev
16645	9891886,004	636928,168	70,378	lev
16646	9891883,77	636926,704	70,653	lev
16647	9891882,759	636926,5	70,628	lev
16648	9891883,088	636930,071	70,351	lev
16649	9891882,322	636929,889	70,341	lev
16650	9891881,833	636929,707	70,304	lev
16651	9891883,713	636930,884	70,318	lev
16652	9891884,592	636931,748	70,308	lev
16653	9892501,988	637024,854	71,827	lev
16654	9892500,728	637024,92	72,039	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
16655	9892499,742	637024,824	72,402	lev
16656	9892502,842	637025,315	71,984	lev
16657	9892504,267	637025,088	72,359	lev
16658	9892505,165	637025,242	72,565	lev
16659	9892501,533	637028,615	71,673	lev
16660	9892502,251	637028,533	71,942	lev
16661	9892503,263	637028,307	71,851	lev
16662	9892500,207	637028,585	71,971	lev
16663	9892498,923	637028,824	72,116	lev
16664	9892503,946	637033,85	71,536	lev
16665	9892503,397	637034,237	71,678	lev
16666	9892502,191	637034,977	71,732	lev
16667	9892499,943	637036,214	71,776	lev
16668	9892504,962	637034,065	71,692	lev
16669	9892506,242	637033,534	71,827	lev
16670	9892507,717	637033,027	72,184	lev
16671	9892504,487	637038,239	71,422	lev
16672	9892505,022	637038,377	71,61	lev
16673	9892506,215	637038,158	71,61	lev
16674	9892507,169	637038,154	71,867	lev
16675	9892503,807	637038,364	71,572	lev
16676	9892502,691	637038,567	71,558	lev
16677	9892501,283	637038,662	71,583	lev
16678	9892502,965	637044,705	71,243	lev
16679	9892502,116	637045,005	71,337	lev
16680	9892500,897	637045,559	71,331	lev
16681	9892499,984	637045,621	71,384	lev
16682	9892498,531	637045,523	71,443	lev
16683	9892504,884	637044,424	71,493	lev
16684	9892506,075	637044,233	71,698	lev
16685	9892507,306	637043,801	71,882	lev
16686	9892668,384	637057,696	70,646	lev
16687	9892669,805	637057,539	71,144	lev
16688	9892670,832	637057,319	71,371	lev
16689	9892666,599	637057,484	70,51	lev
16690	9892665,257	637057,643	70,953	lev
16691	9892663,788	637057,451	71,012	lev
16692	9892665,34	637063,81	70,878	lev
16693	9892667,512	637063,405	70,812	lev
16694	9892669,096	637063,239	70,504	lev
16695	9892670,201	637061,805	70,537	lev
16696	9892671,88	637061,889	70,808	lev
16697	9892673,342	637061,735	70,713	lev
16698	9892672,906	637064,471	70,882	lev
16699	9892673,023	637064,923	70,686	lev
16700	9892673,223	637066,808	70,778	lev
16701	9892673,11	637068,217	70,63	lev
16702	9892678,305	637063,74	70,345	lev
16703	9892678,529	637062,896	70,58	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
16704	9892678,792	637061,429	70,683	lev
16705	9892683,548	637064,589	70,504	lev
16706	9892683,869	637064,122	70,637	lev
16707	9892683,915	637062,765	71,165	lev
16708	9892678,143	637064,868	70,593	lev
16709	9892677,863	637065,728	70,718	lev
16710	9892677,092	637067,484	70,63	lev
16711	9892682,628	637068,346	70,519	lev
16712	9892681,865	637069,7	70,555	lev
16713	9892894,194	637101,312	70,529	lev
16714	9892893,283	637101,479	70,936	lev
16715	9892891,727	637102,339	71,138	lev
16716	9892898,087	637114,424	70,599	lev
16717	9892896,634	637115,034	70,714	lev
16718	9892895,591	637115,633	70,727	lev
16719	9892900,277	637121,579	70,503	lev
16720	9892899,399	637121,588	70,669	lev
16721	9892898,153	637122,066	70,589	lev
16722	9892894,731	637108,855	70,763	lev
16723	9892893,924	637109,386	70,806	lev
16724	9892892,894	637110,13	70,843	lev
16725	9892899,531	637100,176	71,82	lev
16726	9892898,059	637100,51	71,44	lev
16727	9892897,098	637100,692	70,654	lev
16728	9892898,353	637106,508	70,799	lev
16729	9892896,905	637106,366	70,609	lev
16730	9892899,624	637106,394	70,778	lev
16731	9892899,683	637113,481	70,694	lev
16732	9892901,445	637112,828	70,644	lev
16733	9892902,825	637120,571	70,566	lev
16734	9892904,147	637120,308	70,668	lev
16735	9892905,961	637120,155	70,591	lev
16736	9893023,629	637123,853	70,971	lev
16737	9893022,622	637123,592	71,11	lev
16738	9893021,063	637123,677	71,164	lev
16739	9893025,392	637124,304	71,075	lev
16740	9893026,725	637124,607	71,164	lev
16741	9893027,552	637124,767	71,181	lev
16742	9893025,457	637128,66	70,98	lev
16743	9893027,37	637129,429	70,955	lev
16744	9893028,555	637129,628	70,967	lev
16745	9893024,501	637128,471	70,991	lev
16746	9893023,131	637128,228	70,933	lev
16747	9893021,758	637127,591	71,13	lev
16748	9893022,127	637132,368	70,814	lev
16749	9893023,635	637132,539	70,865	lev
16750	9893024,749	637134,106	70,856	lev
16751	9893026,075	637134,778	71,052	lev
16752	9893027,476	637135,434	70,973	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
16753	9893020,42	637131,405	70,918	lev
16754	9893019,378	637130,544	71,019	lev
16755	9893018,4	637129,521	71,071	lev
16756	9893013,151	637131,522	70,888	lev
16757	9893015,462	637133,585	71,002	lev
16758	9893016,37	637134,753	70,963	lev
16759	9893016,919	637136,203	70,978	lev
16760	9893018,195	637137,841	71,065	lev
16761	9893021,185	637141,821	71,363	lev
16762	9893014,794	637142,414	71,368	lev
16763	9893014,104	637140,109	71,154	lev
16764	9893012,093	637137,324	70,939	lev
16765	9893010,687	637135,588	70,88	lev
16766	9893009,708	637133,901	70,917	lev
16767	9893008,342	637131,826	70,984	lev
16768	9893471,696	637264,315	73,228	lev
16769	9893471,945	637264,938	73,445	lev
16770	9893472,418	637265,91	73,849	lev
16771	9893471,184	637263,793	73,655	lev
16772	9893470,848	637263,283	74,222	lev
16773	9893463,226	637265,192	72,881	lev
16774	9893463,133	637264,578	73,274	lev
16775	9893462,556	637263,631	73,561	lev
16776	9893463,11	637265,782	73,262	lev
16777	9893463,81	637266,782	73,269	lev
16778	9893456,239	637267,535	72,985	lev
16779	9893455,99	637266,565	73,076	lev
16780	9893455,732	637264,075	73,039	lev
16781	9893456,368	637268,748	73,05	lev
16782	9893456,123	637270,065	73,052	lev
16783	9893449,232	637267,534	73,022	lev
16784	9893449,077	637268,712	73,285	lev
16785	9893447,611	637270,044	73,902	lev
16786	9893449,758	637266,416	73,018	lev
16787	9893754,796	637400,74	70,73	lev
16788	9893755,053	637400,813	70,799	lev
16789	9893755,649	637401,006	71,163	lev
16790	9893756,921	637401,537	71,805	lev
16791	9893754,499	637400,678	70,865	lev
16792	9893753,71	637400,392	71,157	lev
16793	9893753,071	637404,759	71,084	lev
16794	9893751,971	637404,134	71,081	lev
16795	9893750,883	637403,417	71,306	lev
16796	9893750,194	637402,498	71,48	lev
16797	9893753,582	637404,95	71,085	lev
16798	9893754,742	637405,532	71,241	lev
16799	9893755,783	637405,898	71,436	lev
16800	9893751,775	637410,77	71,187	lev
16801	9893752,625	637411,305	71,16	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
16802	9893753,67	637411,937	71,208	lev
16803	9893754,882	637412,711	71,646	lev
16804	9893750,584	637410,137	71,166	lev
16805	9893749,287	637409,602	71,261	lev
16806	9893747,985	637409,036	71,308	lev
16807	9893748,244	637417,015	71,33	lev
16808	9893749,698	637417,661	71,334	lev
16809	9893750,766	637418,425	71,392	lev
16810	9893752,133	637419,007	71,85	lev
16811	9893746,247	637416,153	71,286	lev
16812	9893744,304	637415,506	71,442	lev
16813	9893743,14	637415,157	71,741	lev
16814	9894301,311	637507,679	70,793	lev
16815	9894301,515	637507,798	71,121	lev
16816	9894302,949	637507,853	71,32	lev
16817	9894304,251	637508,129	71,312	lev
16818	9894300,717	637511,888	70,91	lev
16819	9894302,163	637512,023	71,087	lev
16820	9894303,325	637512,152	71,034	lev
16821	9894304,569	637512,248	71,052	lev
16822	9894298,524	637515,442	70,727	lev
16823	9894300,181	637515,523	70,907	lev
16824	9894301,813	637515,646	70,981	lev
16825	9894303,653	637515,647	70,97	lev
16826	9894295,602	637518,21	70,755	lev
16827	9894297,395	637518,838	70,881	lev
16828	9894298,874	637519,127	70,92	lev
16829	9894300,192	637519,249	70,9	lev
16830	9894294,168	637517,906	70,766	lev
16831	9894292,231	637517,172	70,849	lev
16832	9894299,975	637506,997	70,777	lev
16833	9894298,483	637506,782	71,264	lev
16834	9894297,481	637506,424	71,388	lev
16835	9894298,672	637511,763	70,729	lev
16836	9894297,007	637511,669	71,028	lev
16837	9894295,657	637511,383	70,997	lev
16838	9894295,781	637515,18	71,076	lev
16839	9894294,009	637514,912	70,91	lev
16840	9894297,218	637515,514	70,764	lev
16841	9894529,24	637522,25	73,985	lev
16842	9894534,604	637528,012	73,912	lev
16843	9894536,021	637528,412	73,868	lev
16844	9894537,171	637528,611	73,842	lev
16845	9894533,545	637528,343	73,987	lev
16846	9894532,021	637528,71	74,127	lev
16847	9894530,758	637528,645	74,031	lev
16848	9894529,492	637528,591	74,037	lev
16849	9894533,877	637534,451	73,859	lev
16850	9894535,552	637534,618	73,81	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
16851	9884544,32	638530,326	60,414	lev
16852	9884542,667	638532,208	61,353	lev
16853	9884545,932	638529,67	60,358	lev
16854	9884547,712	638528,042	61,288	lev
16855	9884548,614	638536,609	60,468	lev
16856	9884547,741	638537,687	61,187	lev
16857	9884549,332	638536,25	60,403	lev
16858	9884550,012	638535,602	60,568	lev
16859	9884551,578	638534,524	61,519	lev
16860	9884556,648	638540,848	61,039	lev
16861	9884551,985	638543,858	61,095	lev
16862	9884557,735	638553,429	60,931	lev
16863	9884560,553	638550,353	60,525	lev
16864	9884561,983	638549,569	60,016	lev
16865	9884563,098	638548,374	60,59	lev
16866	9884564,903	638546,469	60,775	lev
16867	9884680,771	638460,381	62,578	lev
16868	9884682,056	638460,029	62,872	lev
16869	9884685,428	638459,11	64,045	lev
16870	9884679,936	638460,572	62,804	lev
16871	9884678,415	638461,881	63,614	lev
16872	9884685,601	638474,954	62,619	lev
16873	9884687,298	638474,217	62,856	lev
16874	9884690,637	638473,24	63,055	lev
16875	9884684,353	638475,195	62,847	lev
16876	9884682,156	638475,486	63,174	lev
16877	9884898,549	638348,075	60,846	lev
16878	9884897,826	638348,568	60,996	lev
16879	9884896,779	638349,334	61,441	lev
16880	9884899,559	638347,115	61,045	lev
16881	9884900,836	638346,109	61,375	lev
16882	9884905,032	638353,457	60,847	lev
16883	9884905,446	638353,107	61,075	lev
16884	9884906,895	638351,537	61,386	lev
16885	9884904,475	638353,877	61,229	lev
16886	9884903,583	638355,147	61,763	lev
16887	9884911,575	638357,739	60,934	lev
16888	9884911,985	638357,13	61,194	lev
16889	9884912,813	638355,779	61,405	lev
16890	9884910,592	638358,096	61,098	lev
16891	9884909,795	638359,071	61,496	lev
16892	9885090,689	638245,451	64,891	lev
16893	9885092,361	638245,079	65,115	lev
16894	9885093,767	638244,405	66,036	lev
16895	9885091,504	638247,103	65,483	lev
16896	9885092,95	638246,771	66	lev
16897	9885094,031	638246,696	66,602	lev
16898	9885090,425	638248,02	65,893	lev
16899	9885089,312	638248,882	66,521	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
16900	9885088,369	638246,324	65,563	lev
16901	9885089,162	638245,739	65,387	lev
16902	9886035,58	637848,701	65,206	lev
16903	9886036,747	637848,545	64,597	lev
16904	9886037,367	637848,524	64,225	lev
16905	9886037,982	637848,449	64,527	lev
16906	9886039,261	637848,081	64,928	lev
16907	9886040,615	637854,223	64,183	lev
16908	9886038,984	637855,064	64,14	lev
16909	9886037,213	637855,185	64,207	lev
16910	9886034,333	637855,024	64,688	lev
16911	9886043,883	637853,602	64,587	lev
16912	9886042,509	637863,042	64,415	lev
16913	9886039,462	637863,458	64,858	lev
16914	9886045,173	637862,13	65,08	lev
16915	9886036,915	637865,351	65,38	lev
16916	9886040,118	637871,078	64,489	lev
16917	9886039,329	637870,783	64,701	lev
16918	9886036,636	637869,283	65,033	lev
16919	9886042,329	637870,356	64,777	lev
16920	9886044,122	637870,414	64,839	lev
16921	9886046,842	637869,032	64,947	lev
16922	9886043,782	637877,984	64,581	lev
16923	9886046,547	637877,728	64,575	lev
16924	9886049,851	637876,37	64,74	lev
16925	9886041,355	637878,158	64,731	lev
16926	9886135,176	637837,35	64,757	lev
16927	9886134,655	637837,415	64,976	lev
16928	9886135,959	637836,643	64,737	lev
16929	9886139,056	637841,009	64,844	lev
16930	9886140,432	637840,18	65,147	lev
16931	9886137,973	637841,78	64,627	lev
16932	9886141,036	637849,358	64,887	lev
16933	9886140,067	637850,021	64,949	lev
16934	9886143,844	637848,278	64,952	lev
16935	9886145,038	637847,678	64,952	lev
16936	9886149,688	637853,062	65,086	lev
16937	9886150,723	637851,546	65,104	lev
16938	9886151,878	637850,039	65,141	lev
16939	9886148,561	637854,163	64,989	lev
16940	9886147,554	637855,13	64,966	lev
16941	9886511,956	637923,048	63,823	lev
16942	9886512,81	637923,291	64,012	lev
16943	9886514,129	637923,664	64,455	lev
16944	9886512,036	637928,771	63,808	lev
16945	9886512,782	637928,697	64,156	lev
16946	9886515,214	637928,283	64,326	lev
16947	9886511,465	637929,019	64,119	lev
16948	9886509,49	637929,265	64,349	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
16949	9886510,675	637940,493	63,702	lev
16950	9886511,385	637940,667	64,261	lev
16951	9886510,194	637940,781	64,087	lev
16952	9886508,967	637940,473	64,318	lev
16953	9886513,161	637940,861	64,699	lev
16954	9886674,966	637967,342	64,01	lev
16955	9886674,973	637966,71	64,681	lev
16956	9886675,199	637967,898	64,578	lev
16957	9886675,511	637970,088	64,763	lev
16958	9886674,663	637964,899	64,985	lev
16959	9886665,806	637965,015	64,58	lev
16960	9886665,246	637966,346	64,603	lev
16961	9886664,647	637968,434	64,929	lev
16962	9886666,173	637964,276	64,641	lev
16963	9886666,459	637962,922	65,066	lev
16964	9886650,313	637961,761	64,841	lev
16965	9886649,911	637963,078	65,102	lev
16966	9886649,285	637964,235	65,574	lev
16967	9886929,529	638067,245	61,684	lev
16968	9886931,977	638067,152	61,78	lev
16969	9886930,896	638079,599	61,243	lev
16970	9886931,755	638079,403	61,739	lev
16971	9886934,426	638078,345	61,749	lev
16972	9886930,218	638079,589	61,996	lev
16973	9886928,994	638079,582	62,033	lev
16974	9886925,281	638067,144	61,079	lev
16975	9886923,156	638067,139	61,695	lev
16976	9887318,955	638164,58	64,034	lev
16977	9887318,993	638166,747	63,121	lev
16978	9887318,808	638166,131	63,843	lev
16979	9887311,375	638164,262	64,349	lev
16980	9887311,514	638163,125	64,458	lev
16981	9887311,607	638162,335	64,702	lev
16982	9887310,756	638165,514	64,663	lev
16983	9887310,38	638166,064	65,103	lev
16984	9887303,733	638161,793	64,69	lev
16985	9887304,289	638160,223	64,996	lev
16986	9887304,132	638158,26	65,359	lev
16987	9887302,971	638164,294	64,837	lev
16988	9887302,902	638165,538	65,619	lev
16989	9887288,657	638157,246	65,001	lev
16990	9887289,144	638155,717	65,227	lev
16991	9887289,534	638154,559	65,441	lev
16992	9887287,831	638158,443	65,129	lev
16993	9887287,47	638161,621	66,831	lev
16994	9887323,655	638166,568	63,404	lev
16995	9887323,5	638166,916	63,974	lev
16996	9887324,028	638166,048	63,747	lev
16997	9887324,163	638165,091	64,266	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
16998	9887323,331	638167,771	64,739	lev
16999	9887331,898	638168,463	64,787	lev
17000	9887331,643	638169,423	64,953	lev
17001	9887331,422	638170,315	65,285	lev
17002	9887331,995	638167,607	64,832	lev
17003	9887332,366	638166,909	65,203	lev
17004	9887342,943	638168,566	65,393	lev
17005	9887343,015	638167,458	65,246	lev
17006	9887343,036	638166,719	65,44	lev
17007	9887485,915	638207,357	61,408	lev
17008	9887486,713	638207,749	61,904	lev
17009	9887485,013	638207,546	61,946	lev
17010	9887483,62	638206,984	62,391	lev
17011	9887487,141	638208,891	62,312	lev
17012	9887480,824	638210,749	61,519	lev
17013	9887480,14	638210,528	61,745	lev
17014	9887479,218	638209,921	62,023	lev
17015	9887481,115	638211,003	61,511	lev
17016	9887478,849	638209,396	62,051	lev
17017	9887477,967	638220,599	61,73	lev
17018	9887477,237	638220,559	61,663	lev
17019	9887476,15	638220,449	61,651	lev
17020	9887478,697	638220,94	61,812	lev
17021	9887479,227	638221,406	61,535	lev
17022	9887474,883	638230,441	61,662	lev
17023	9887473,251	638229,685	61,661	lev
17024	9887471,608	638229,165	61,774	lev
17025	9887469,597	638228,459	61,851	lev
17026	9887477,535	638231,174	61,709	lev
17027	9887630,432	638242,59	61,196	lev
17028	9887630,953	638242,711	61,59	lev
17029	9887632,219	638242,667	62,042	lev
17030	9887629,41	638242,846	61,36	lev
17031	9887628,073	638242,939	61,741	lev
17032	9887632,977	638247,355	61,147	lev
17033	9887632,462	638247,816	61,43	lev
17034	9887631,809	638248,639	61,972	lev
17035	9887633,716	638246,867	61,429	lev
17036	9887634,582	638246,03	62,232	lev
17037	9887636,448	638253,41	61,157	lev
17038	9887635,637	638253,572	61,343	lev
17039	9887634,567	638253,832	61,543	lev
17040	9887637,148	638253,145	61,399	lev
17041	9887638,509	638252,713	61,543	lev
17042	9887637,709	638258,6	61,163	lev
17043	9887636,825	638259,32	61,274	lev
17044	9887636,092	638259,653	61,426	lev
17045	9887638,793	638258,46	61,287	lev
17046	9887639,836	638258,55	61,353	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
17047	9887749,465	638249,796	64,165	lev
17048	9887749,842	638249,588	64,38	lev
17049	9887750,758	638248,918	65,078	lev
17050	9887749,254	638249,964	64,716	lev
17051	9887748,615	638250,675	65,622	lev
17052	9887752,33	638255,163	65,302	lev
17053	9887751,26	638255,644	65,736	lev
17054	9887752,991	638254,913	64,239	lev
17055	9887754,004	638254,187	64,745	lev
17056	9887755,546	638253,37	65,759	lev
17057	9887757,196	638261,646	64,304	lev
17058	9887758,98	638260,785	64,71	lev
17059	9887760,147	638259,881	65,562	lev
17060	9887756,051	638261,829	64,807	lev
17061	9887755,074	638262,115	65,473	lev
17062	9887760,872	638268,415	64,329	lev
17063	9887762,615	638267,562	64,417	lev
17064	9887764,716	638266,152	64,713	lev
17065	9887759,341	638269,581	64,433	lev
17066	9887757,611	638270,127	65,078	lev
17067	9887994,04	638163,321	60,426	lev
17068	9887993,359	638164,182	60,69	lev
17069	9887992,193	638165,564	61,035	lev
17070	9887999,59	638169,753	60,469	lev
17071	9887998,705	638170,449	60,559	lev
17072	9887997,01	638171,667	61,554	lev
17073	9888002,261	638180,046	60,393	lev
17074	9888001,607	638180,477	61,002	lev
17075	9888000,518	638180,666	61,897	lev
17076	9888003,707	638186,83	60,432	lev
17077	9888002,496	638187,252	60,818	lev
17078	9888001,712	638187,504	60,878	lev
17079	9888004,964	638193,661	60,495	lev
17080	9888004,813	638193,732	60,693	lev
17081	9888003,952	638194,058	61,119	lev
17082	9888007,101	638193,019	60,629	lev
17083	9888008,002	638192,928	61,447	lev
17084	9888009,704	638192,303	61,423	lev
17085	9888005,405	638185,856	60,821	lev
17086	9888006,659	638185,231	61,467	lev
17087	9888007,371	638185,071	61,418	lev
17088	9888003,912	638179,138	60,521	lev
17089	9888004,874	638178,773	60,974	lev
17090	9888005,793	638178,462	61,162	lev
17091	9888001,153	638169,069	60,541	lev
17092	9888001,77	638168,641	60,997	lev
17093	9888002,864	638168,34	61,325	lev
17094	9887996,635	638162,572	60,498	lev
17095	9887997,893	638161,675	61,037	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
17096	9887998,454	638161,347	61,241	lev
17097	9888129,288	638111,553	61,877	lev
17098	9888129,54	638111,899	62,277	lev
17099	9888130,206	638114,312	62,785	lev
17100	9888129,094	638111,057	62,316	lev
17101	9888129,154	638110,283	62,614	lev
17102	9888128,895	638109,437	63,048	lev
17103	9888132,976	638110,626	62,021	lev
17104	9888132,946	638110,127	62,136	lev
17105	9888132,852	638109,093	62,676	lev
17106	9888132,671	638108,114	63,134	lev
17107	9888133,981	638113,875	62,325	lev
17108	9888133,376	638114,327	62,627	lev
17109	9888134,535	638113,724	62,108	lev
17110	9888136,944	638120,128	62,197	lev
17111	9888136,779	638120,352	62,229	lev
17112	9888135,347	638120,918	62,845	lev
17113	9888139,23	638129,996	63,138	lev
17114	9888140,426	638129,464	62,5	lev
17115	9888140,568	638129,32	62,674	lev
17116	9888166,585	638088,585	61,949	lev
17117	9888166,827	638088,295	62,224	lev
17118	9888167,718	638086,82	62,688	lev
17119	9888166,505	638089,038	61,962	lev
17120	9888166,33	638089,54	62,39	lev
17121	9888166,115	638090,981	62,841	lev
17122	9888169,96	638091,448	62,666	lev
17123	9888169,549	638093,421	62,845	lev
17124	9888171,332	638088,077	62,692	lev
17125	9888172,153	638086,321	62,714	lev
17126	9888170,793	638089,661	61,98	lev
17127	9888489,276	637957,611	61,03	lev
17128	9888491,351	637956,058	61,318	lev
17129	9888493,126	637954,62	61,253	lev
17130	9888494,465	637953,234	61,385	lev
17131	9888496,673	637951,789	62,464	lev
17132	9888498,714	637950,478	62,769	lev
17133	9888492,872	637966,428	61,5	lev
17134	9888494,968	637964,437	61,454	lev
17135	9888496,578	637962,28	61,242	lev
17136	9888499,25	637960,279	61,515	lev
17137	9888500,848	637959,377	61,879	lev
17138	9888506,445	637967,146	61,361	lev
17139	9888503,931	637970,003	61,26	lev
17140	9888502,169	637971,387	62,063	lev
17141	9888501,104	637972,124	62,052	lev
17142	9888499,821	637973,718	61,493	lev
17143	9888498,518	637975,258	61,496	lev
17144	9888752,879	637852,465	60,884	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
17145	9888750,562	637853,231	62,439	lev
17146	9888750,407	637857,272	61,978	lev
17147	9888752,399	637856,695	60,878	lev
17148	9888751,448	637862,13	61,997	lev
17149	9888753,47	637861,943	61,379	lev
17150	9888757,385	637861,924	61,142	lev
17151	9888758,851	637861,054	61,541	lev
17152	9888760,178	637860,379	62,059	lev
17153	9888759,212	637856,26	62,09	lev
17154	9888757,483	637856,546	61,032	lev
17155	9888756,377	637852,802	61,027	lev
17156	9888757,461	637852,239	61,605	lev
17157	9888755,077	637877,493	61,106	lev
17158	9888756,867	637877,071	60,897	lev
17159	9888753,301	637897,467	60,977	lev
17160	9888751,385	637897,309	60,937	lev
17161	9888749,733	637897,079	61,703	lev
17162	9888754,607	637897,948	60,641	lev
17163	9888919,385	637791,558	62,853	lev
17164	9888918,928	637791,994	62,929	lev
17165	9888921,233	637790,516	63,245	lev
17166	9888922,769	637789,744	63,744	lev
17167	9888923,678	637797,688	63,009	lev
17168	9888922,546	637798,484	63,215	lev
17169	9888925,4	637797,073	63,754	lev
17170	9888925,785	637796,752	63,675	lev
17171	9897078,298	639979,697	77,031	lev
17172	9897082,906	639980,554	78,225	lev
17173	9897053,692	639995,68	75,802	lev
17174	9897055,675	639995,927	75,858	lev
17175	9897062,016	639997,123	76,897	lev
17176	9897067,874	639997,971	77,568	lev
17177	9897049,72	640035,784	76,438	lev
17178	9897053,377	640036,34	80,02	lev
17179	9897059,472	640037,154	79,985	lev
17180	9897063,139	640037,78	79,881	lev
17181	9897057,224	640057,249	81,703	lev
17182	9897047,528	640096,189	82,524	lev
17183	9897028,165	640154,408	77,976	lev
17184	9897029,872	640154,853	78,109	lev
17185	9897023,736	640173,4	78,015	lev
17186	9897017,471	640193,047	78,462	lev
17187	9897019,22	640193,533	78,474	lev
17188	9897019,556	640193,965	78,54	lev
17189	9896993,229	640249,121	78,873	lev
17190	9896994,834	640249,987	79,186	lev
17191	9896992,09	640248,453	79,088	lev
17192	9896981,66	640266,318	79,168	lev
17193	9896982,735	640267,003	78,983	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
17194	9896983,217	640267,265	79,07	lev
17195	9896970,414	640282,507	79,24	lev
17196	9896973,448	640284,937	79,486	lev
17197	9896958,582	640298,874	79,005	lev
17198	9896959,699	640299,914	79,302	lev
17199	9896945,213	640314,265	79,106	lev
17200	9896946,56	640315,364	79,269	lev
17201	9896963,968	640302,837	79,82	lev
17202	9896969,02	640306,934	81,104	lev
17203	9896972,048	640309,512	81,314	lev
17204	9896975,584	640312,135	80,761	lev
17205	9896977,732	640313,795	80,212	lev
17206	9896985,905	640294,946	81,142	lev
17207	9896990,07	640298,18	80,196	lev
17208	9896982,325	640292,037	81,076	lev
17209	9896978,457	640288,905	80,59	lev
17210	9896975,4	640286,482	79,92	lev
17211	9896993,355	640273,522	81,558	lev
17212	9896998,838	640277,024	81,409	lev
17213	9897002,717	640279,511	81,15	lev
17214	9896990,511	640271,768	81,562	lev
17215	9896986,49	640269,074	81,251	lev
17216	9896996,937	640251,542	80,81	lev
17217	9897001,647	640254,36	81,281	lev
17218	9897005,712	640256,778	81,567	lev
17219	9897010,058	640259,882	81,742	lev
17220	9897013,703	640262,697	81,69	lev
17221	9896949,135	640317,312	80,162	lev
17222	9896951,862	640319,357	80,593	lev
17223	9896954,948	640321,719	81,057	lev
17224	9896960,254	640325,494	81,338	lev
17225	9896963,999	640328,348	80,349	lev
17226	9896965,995	640329,846	79,632	lev
17227	9896959,222	640350,816	79,915	lev
17228	9896956,159	640350,482	80,037	lev
17229	9896952,276	640350,241	80,554	lev
17230	9896946,727	640350,027	81,14	lev
17231	9896939,614	640349,316	80,874	lev
17232	9896937,477	640349,095	80,169	lev
17233	9896934,53	640348,93	79,74	lev
17234	9896935,545	640368,126	80,097	lev
17235	9896938,672	640367,485	80,784	lev
17236	9896942,706	640366,737	80,695	lev
17237	9896946,754	640366,026	80,414	lev
17238	9896950,692	640365,266	80,249	lev
17239	9896955,453	640364,301	80,065	lev
17240	9896961,672	640363,368	79,59	lev
17241	9896964,793	640382,742	79,896	lev
17242	9896960,092	640383,461	80,163	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
17243	9896955,629	640384,396	80,438	lev
17244	9896950,653	640385,563	80,668	lev
17245	9896945,465	640386,258	80,824	lev
17246	9896941,14	640387,117	80,938	lev
17247	9896939,479	640387,218	80,489	lev
17248	9896942,066	640406,718	80,103	lev
17249	9896944,633	640406,297	80,775	lev
17250	9896951,323	640405,032	81,071	lev
17251	9896954,428	640404,377	81,191	lev
17252	9896958,732	640403,496	80,995	lev
17253	9896963,505	640402,853	80,653	lev
17254	9896968,295	640401,639	80,243	lev
17255	9896971,263	640422,14	80,295	lev
17256	9896967,341	640423,008	80,65	lev
17257	9896974,375	640461,946	77,528	lev
17258	9896969,902	640462,812	78,011	lev
17259	9896964,326	640464,003	78,663	lev
17260	9896958,034	640464,835	79,449	lev
17261	9896953,061	640465,6	79,2	lev
17262	9896954,234	640465,223	79,471	lev
17263	9896957,53	640485,371	78,975	lev
17264	9896960,704	640484,725	78,575	lev
17265	9896967,534	640524,232	78,597	lev
17266	9896971,571	640523,53	76,111	lev
17267	9896983,096	640622,98	80,861	lev
17268	9896988,689	640662,569	80,965	lev
17269	9896990,885	640662,316	81,351	lev
17270	9896984,559	640643,377	81,001	lev
17271	9896987,265	640643,081	81,276	lev
17272	9896978,351	640583,189	81,562	lev
17273	9896984,244	640582,082	81,769	lev
17274	9896990,939	640580,854	81,974	lev
17275	9896997,511	640579,659	82,33	lev
17276	9897001,551	640578,811	82,426	lev
17277	9896995,771	640702,55	80,487	lev
17278	9897000,764	640701,627	80,579	lev
17279	9897003,613	640701,074	81,164	lev
17280	9897016,354	640742,135	82,255	lev
17281	9897026,29	640741,905	82,637	lev
17282	9896991,28	640788,503	79,781	lev
17283	9896995,34	640793,038	80,143	lev
17284	9896987,618	640784,415	79,588	lev
17285	9896967,186	640794,453	78,684	lev
17286	9896968,325	640796,155	78,506	lev
17287	9896979,368	640816,516	75,103	lev
17288	9896949,714	640802,941	78,689	lev
17289	9896950,483	640804,618	78,616	lev
17290	9896951,478	640806,732	78,094	lev
17291	9896953,363	640810,384	76,436	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
17292	9896965,337	640707,81	77,882	lev
17293	9896960,615	640707,229	77,635	lev
17294	9896973,771	640705,624	78,211	lev
17295	9896979,912	640722,287	80,189	lev
17296	9896977,215	640722,289	79,961	lev
17297	9896966,295	640723,307	78,505	lev
17298	9896981,48	640742,915	80,822	lev
17299	9896969,284	640743,604	79,795	lev
17300	9896964,91	640743,566	78,438	lev
17301	9896870,889	640831,332	81,282	lev
17302	9896865,839	640826,175	81,613	lev
17303	9896860,802	640821,039	81,517	lev
17304	9896850,56	640840,636	81,808	lev
17305	9896845,642	640837,173	81,652	lev
17306	9896841,614	640834,026	81,618	lev
17307	9896844,614	640867,48	81,795	lev
17308	9896849,068	640867,728	82,291	lev
17309	9896833,068	640861,747	81,514	lev
17310	9896827,966	640859,987	81,519	lev
17311	9896831,642	640938,168	81,891	lev
17312	9896858,055	640952,925	81,12	lev
17313	9896853,112	640954,546	80,75	lev
17314	9896845,725	640957,498	80,567	lev
17315	9896839	640958,264	80,894	lev
17316	9896833,99	640959,655	81,164	lev
17317	9896862,492	640973,522	80,779	lev
17318	9896858,329	640973,866	79,912	lev
17319	9896856,097	640973,824	78,957	lev
17320	9896846,292	640976,787	79,888	lev
17321	9896841,224	640978,294	80,424	lev
17322	9896859,485	640995,7	78,051	lev
17323	9896850,81	640997,813	78,455	lev
17324	9896843,999	640999,908	78,978	lev
17325	9896857,009	641016,195	76,913	lev
17326	9896850,777	641017,764	76,802	lev
17327	9896845,464	641019,447	77,078	lev
17328	9896866,797	641034,961	78,707	lev
17329	9896860,708	641036,49	78,203	lev
17330	9896854,679	641037,84	77,801	lev
17331	9896873,998	641052,972	80,213	lev
17332	9896866,652	641055,854	79,681	lev
17333	9896860,687	641056,449	79,256	lev
17334	9896877,661	641073,063	80,999	lev
17335	9896870,603	641074,075	80,549	lev
17336	9896861,774	641098,551	81,22	lev
17337	9896865,016	641096,303	81,402	lev
17338	9896886,163	641111,587	81,11	lev
17339	9896877,538	641113,405	80,798	lev
17340	9896869,935	641115,843	80,608	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
17341	9896865,462	641116,68	80,34	lev
17342	9897113,536	639539,468	84,498	lev
17343	9897110,141	639538,894	85,17	lev
17344	9897107,199	639538,488	84,877	lev
17345	9897104,308	639537,678	84,935	lev
17346	9897101,029	639536,567	85,09	lev
17347	9897096,676	639534,514	85,056	lev
17348	9897114,14	639539,537	84,269	lev
17349	9897020,439	640051,138	80,932	lev
17350	9897014,806	640048,625	81,968	lev
17351	9897010,894	640048,593	82,301	lev
17352	9897019,858	640071,164	80,366	lev
17353	9897024,323	640072,034	80,306	lev
17354	9897014,118	640069,53	80,694	lev
17355	9896989,772	640183,13	84,05	lev
17356	9896985,508	640181,495	84,737	lev
17357	9896996,971	640184,821	83,118	lev
17358	9896999,954	640186,383	81,946	lev
17359	9896987,831	640203,824	81,94	lev
17360	9896991,726	640205,177	81,849	lev
17361	9896993,973	640207,117	81,622	lev
17362	9896995,432	640206,569	81,403	lev
17363	9896984,844	640201,559	82,147	lev
17364	9896981,979	640199,461	81,605	lev
17365	9896979,161	640197,965	81,544	lev
17366	9896996,205	640207,686	80,083	lev
17367	9896998,132	640207,964	78,55	lev
17368	9897000,351	640208,547	78,284	lev
17369	9897002,15	640209,09	78,284	lev
17370	9897008,805	640190,03	78,002	lev
17371	9897007,546	640189,517	78,067	lev
17372	9897003,938	640188,099	78,518	lev
17373	9897013,55	640171,563	77,634	lev
17374	9897019,447	640150,556	77,399	lev
17375	9897016,795	640149,955	77,524	lev
17376	9897014,713	640149,532	78,164	lev
17377	9897022,636	640130,646	77,194	lev
17378	9897021,107	640130,341	77,213	lev
17379	9897029,401	640093,733	76,355	lev
17380	9897025,499	640093,114	76,814	lev
17381	9897032,499	640073,579	76,449	lev
17382	9897028,155	640072,415	77,142	lev
17383	9896926,712	640369,021	80,521	lev
17384	9896917,234	640370,578	80,882	lev
17385	9896910,461	640371,219	81,189	lev
17386	9896902,988	640373,026	80,662	lev
17387	9896933,691	640407,774	80,558	lev
17388	9896927,739	640408,831	80,64	lev
17389	9896921,341	640411,207	80,29	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
17390	9896916,436	640412,747	80,163	lev
17391	9896910,174	640412,333	80,219	lev
17392	9896932,011	640429,228	80,413	lev
17393	9896922,932	640430,689	79,997	lev
17394	9896916,16	640431,413	79,507	lev
17395	9896910,377	640433,188	79,337	lev
17396	9896915,216	640452,06	79,645	lev
17397	9896923,394	640451,415	80,046	lev
17398	9896929,531	640449,868	80,546	lev
17399	9896938,601	640449,212	80,125	lev
17400	9896941,087	640448,229	79,834	lev
17401	9896944,402	640467,671	79,417	lev
17402	9896356,685	638563,294	77,268	lev
17403	9896346,881	638568,41	77,37	lev
17404	9896337,916	638572,785	77,294	lev
17405	9896326,723	638578,907	77,174	lev
17406	9896316,372	638584,509	77,191	lev
17407	9896339,387	638595,211	77,573	lev
17408	9896333,749	638597,959	77,45	lev
17409	9896326,02	638601,572	77,63	lev
17410	9896347,948	638589,783	78,176	lev
17411	9896359,174	638584,042	79,236	lev
17412	9896366,797	638580,01	79,48	lev
17413	9896432,327	638681,886	78,264	lev
17414	9896443,042	638699,026	78,154	lev
17415	9896441,482	638699,743	78,373	lev
17416	9896406,994	638743,292	75,664	lev
17417	9896453,858	638738,445	79,423	lev
17418	9896549,388	638821,026	78,868	lev
17419	9896582,21	638848,309	77,727	lev
17420	9896729,758	638913,855	74,874	lev
17421	9896775,747	638905,823	75,622	lev
17422	9896792,658	638912,079	75,747	lev
17423	9896832,719	638927,001	77,94	lev
17424	9896838,352	638952,119	75,992	lev
17425	9896880,667	638956,991	78,378	lev
17426	9896878,79	638959,412	78,049	lev
17427	9896912,324	638982,707	78,93	lev
17428	9896899,774	638995,449	79,134	lev
17429	9895998,176	638257,242	78,603	lev
17430	9896117,347	638288,582	74,666	lev
17431	9896116,714	638292,287	75,291	lev
17432	9896115,078	638298,452	76,042	lev
17433	9896114,291	638302,353	76,433	lev
17434	9896138,365	638287,242	75,939	lev
17435	9896137,416	638290,68	75,382	lev
17436	9896136,468	638293,326	75,493	lev
17437	9896135,937	638296,596	74,332	lev
17438	9896133,35	638308,363	74,348	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
17439	9896132,547	638311,25	74,603	lev
17440	9896157,95	638291,647	75,859	lev
17441	9896156,966	638295,93	75,603	lev
17442	9896156,04	638300,168	75,615	lev
17443	9896154,946	638303,777	74,602	lev
17444	9896153,825	638308,382	74,585	lev
17445	9896152,119	638312,032	74,571	lev
17446	9896151,467	638315,305	75,302	lev
17447	9896151,546	638316,377	74,697	lev
17448	9896177,298	638297,604	75,718	lev
17449	9896176,531	638300,09	75,474	lev
17450	9896175,285	638303,73	76,259	lev
17451	9896171,498	638315	74,997	lev
17452	9896168,44	638317,96	74,898	lev
17453	9896166,243	638320,248	74,896	lev
17454	9896196,645	638302,986	75,774	lev
17455	9896195,767	638304,856	75,632	lev
17456	9896194,682	638307,23	75,151	lev
17457	9896194,045	638308,915	75,505	lev
17458	9896192,908	638310,624	75,789	lev
17459	9896191,154	638313,874	76,204	lev
17460	9896191,099	638317,9	76,107	lev
17461	9896186,914	638323,022	76,233	lev
17462	9896185,194	638325,582	75,426	lev
17463	9896213,26	638311,838	75,742	lev
17464	9896211,614	638314,193	75,183	lev
17465	9896225,603	638326,28	76,667	lev
17466	9896222,246	638329,892	76,877	lev
17467	9896235,808	638341,6	76,927	lev
17468	9896247,402	638351,873	77,184	lev
17469	9896273,15	638403,965	76,827	lev
17470	9896313,951	638495,951	76,761	lev
17471	9895198,657	637734,087	74,706	lev
17472	9895198,188	637734,555	74,73	lev
17473	9895242,852	637804,28	76,482	lev
17474	9895238,284	637808,948	76,327	lev
17475	9895232,966	637815,129	77,372	lev
17476	9895252,641	637823,354	77,186	lev
17477	9895249,702	637826,797	77,235	lev
17478	9895316,543	637843,779	75,753	lev
17479	9895315,601	637844,956	75,173	lev
17480	9895331,83	637857,349	75,607	lev
17481	9895330,076	637856,176	75,608	lev
17482	9895422,859	637915,12	87,602	lev
17483	9895427,164	637898,629	81,489	lev
17484	9895427,561	637896,06	79,449	lev
17485	9895427,593	637894,954	77,433	lev
17486	9895428,217	637892,862	76,661	lev
17487	9895428,764	637890,698	76,499	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
17488	9895483,646	637925,721	76,929	lev
17489	9895484,99	637915,634	76,255	lev
17490	9895503,175	637930,154	73,555	lev
17491	9895522,635	637929,7	72,624	lev
17492	9895523,353	637925,534	72,957	lev
17493	9895524,725	637919,951	73,63	lev
17494	9895526,614	637915,084	76,062	lev
17495	9895527,15	637912,375	76,05	lev
17496	9895527,581	637910,976	76,318	lev
17497	9895528,063	637909,61	76,495	lev
17498	9895544,357	637930,355	76,146	lev
17499	9895542,294	637935,51	75,743	lev
17500	9895541,33	637940,066	74,875	lev
17501	9895581,273	637945,85	79,499	lev
17502	9895581,588	637941,639	79,617	lev
17503	9895582,005	637938,417	79,596	lev
17504	9895582,782	637934,042	79,516	lev
17505	9895583,211	637930,786	80,129	lev
17506	9895584,923	637928,03	78,832	lev
17507	9895585,06	637926,709	77,835	lev
17508	9895585,602	637924,648	76,562	lev
17509	9895585,636	637924,177	76,356	lev
17510	9895585,966	637923,593	76,354	lev
17511	9895586,703	637921,455	76,862	lev
17512	9895605,255	637925,647	76,939	lev
17513	9895604,663	637927,434	76,606	lev
17514	9895604,198	637928,585	76,444	lev
17515	9895603,722	637929,847	76,627	lev
17516	9895603,216	637932,038	78,342	lev
17517	9895602,317	637934,2	79,309	lev
17518	9895600,653	637938,819	79,872	lev
17519	9895599,67	637943,744	79,944	lev
17520	9895599,059	637948,137	80,029	lev
17521	9895598,16	637951,644	79,586	lev
17522	9895621,067	637942,519	79,761	lev
17523	9895620,036	637947,724	79,475	lev
17524	9895617,911	637952,522	79,294	lev
17525	9895616,844	637954,948	79,121	lev
17526	9895622,531	637939,375	79,074	lev
17527	9895622,687	637936,515	77,27	lev
17528	9895623,572	637934,094	76,724	lev
17529	9895624,182	637931,808	76,812	lev
17530	9895624,82	637930,749	76,952	lev
17531	9895642,383	637937,863	76,782	lev
17532	9895642,127	637939,868	77,162	lev
17533	9895640,988	637942,619	77,993	lev
17534	9895640,35	637945,323	79,798	lev
17535	9895637,988	637950,466	79,443	lev
17536	9895636,52	637954,593	79,295	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
17537	9895634,256	637960,235	79,403	lev
17538	9895631,866	637964,823	79,196	lev
17539	9895656,171	637957,815	80,296	lev
17540	9895654,561	637962,001	79,886	lev
17541	9895653,522	637965,842	79,152	lev
17542	9895657,688	637955,141	80,138	lev
17543	9895658,605	637952,441	78,58	lev
17544	9895660,362	637948,662	76,858	lev
17545	9895660,673	637948,016	76,418	lev
17546	9895660,863	637946,976	76,797	lev
17547	9895661,32	637945,742	77,018	lev
17548	9895678,232	637954,509	77,214	lev
17549	9895677,059	637957,266	77,268	lev
17550	9895675,073	637961,979	78,048	lev
17551	9895672,292	637965,739	79,639	lev
17552	9895670,399	637970,646	80,278	lev
17553	9895668,25	637974,161	79,897	lev
17554	9895666,801	637977,378	79,503	lev
17555	9895695,847	637965,347	77,2	lev
17556	9895695,103	637966,752	76,888	lev
17557	9895693,532	637967,946	77,011	lev
17558	9895691,615	637970,835	78,495	lev
17559	9895689,43	637974,074	80,194	lev
17560	9895685,026	637980,191	80,124	lev
17561	9895677,777	637992,306	79,138	lev
17562	9895690,9	638003,951	79,431	lev
17563	9895697,447	637998,869	79,527	lev
17564	9895707,91	637983,426	79,468	lev
17565	9895709,697	637981,368	77,594	lev
17566	9895711,172	637980,373	76,618	lev
17567	9895712,07	637979,607	76,532	lev
17568	9895712,742	637977,062	77,157	lev
17569	9895726,328	637988,265	77,266	lev
17570	9895725,219	637989,364	76,938	lev
17571	9895723,995	637990,562	76,754	lev
17572	9895722,465	637992,188	77,911	lev
17573	9895710,247	638006,121	80,043	lev
17574	9895716,072	638001,028	79,834	lev
17575	9895740,924	638002,923	77,403	lev
17576	9895740,15	638003,75	77,05	lev
17577	9895739,189	638004,609	76,598	lev
17578	9895738,202	638005,574	76,676	lev
17579	9895727,013	638018,524	79,098	lev
17580	9895724,592	638020,967	79,141	lev
17581	9895730,644	638014,969	78,115	lev
17582	9895733,472	638011,535	78,29	lev
17583	9895755,437	638016,244	77,386	lev
17584	9895754,013	638017,499	77,389	lev
17585	9895750,662	638018,89	77,913	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
17586	9895744,815	638025,267	76,238	lev
17587	9895741,823	638028,068	75,236	lev
17588	9895738,805	638030,171	74,056	lev
17589	9895768,647	638031,09	77,375	lev
17590	9895766,838	638032,81	77,26	lev
17591	9895764,518	638034,067	76,978	lev
17592	9895761,452	638036,678	74,52	lev
17593	9895759,522	638039,008	73,159	lev
17594	9895757,205	638041,803	72,068	lev
17595	9895750,692	638046,976	73,848	lev
17596	9895781,947	638045,398	77,358	lev
17597	9895780,202	638047,165	77,278	lev
17598	9895774,115	638052,278	76,906	lev
17599	9895771,209	638054,902	73,682	lev
17600	9895768,835	638056,917	73,922	lev
17601	9895765,367	638062,039	77,075	lev
17602	9895795,117	638059,651	77,611	lev
17603	9895793,794	638060,632	77,257	lev
17604	9895792,607	638061,844	76,972	lev
17605	9895790,532	638063,351	77,61	lev
17606	9895786,58	638067,687	77,63	lev
17607	9895784,02	638070,402	78,608	lev
17608	9895781,854	638073,166	79,364	lev
17609	9895779,676	638075,643	80,061	lev
17610	9895778,22	638077,968	80,982	lev
17611	9895809,753	638074,96	77,892	lev
17612	9895808,273	638076,527	77,519	lev
17613	9895806,259	638078,178	77,865	lev
17614	9895802,074	638081,972	79,911	lev
17615	9895798,548	638085,251	80,889	lev
17616	9895795,637	638088,115	82,235	lev
17617	9895793,671	638090,168	83,11	lev
17618	9895790,5	638093,244	85,358	lev
17619	9895787,438	638096,114	88,143	lev
17620	9895781,378	638101,442	92,368	lev
17621	9895785,539	638098,065	90,363	lev
17622	9895817,254	638095,79	80,448	lev
17623	9895814,482	638098,176	80,784	lev
17624	9895811,236	638101,433	82,544	lev
17625	9895807,286	638105,15	85,715	lev
17626	9895802,898	638108,841	89,069	lev
17627	9895800,103	638111,757	91,656	lev
17628	9895794,297	638116,691	94,308	lev
17629	9895820,179	638092,947	78,745	lev
17630	9895822,885	638089,767	77,949	lev
17631	9895836,371	638104,591	77,874	lev
17632	9895826,953	638113,298	81,163	lev
17633	9895824,311	638115,595	83,192	lev
17634	9895821,989	638118,134	85,606	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
17635	9895818,065	638121,419	88,659	lev
17636	9895813,957	638125,113	92,141	lev
17637	9895807,699	638130,984	94,688	lev
17638	9895849,854	638119,371	78,049	lev
17639	9895848,345	638120,602	78,189	lev
17640	9895846,876	638121,685	78,593	lev
17641	9895845,639	638123,191	79,951	lev
17642	9895842,723	638125,907	82,433	lev
17643	9895836,437	638131,852	86,704	lev
17644	9895933,758	638236,956	82,192	lev
17645	9895967,442	638229,754	77,46	lev
17646	9893793,37	637436,578	79,296	lev
17647	9893821,056	637423,811	78,724	lev
17648	9893819,518	637426,919	80,259	lev
17649	9893818,052	637429,587	80,271	lev
17650	9893880,475	637442,387	77,078	lev
17651	9893879,496	637444,944	77,385	lev
17652	9893786,453	637403,26	76,325	lev
17653	9893785,25	637404,484	76,392	lev
17654	9893804,938	637411,101	76,248	lev
17655	9893803,871	637413,338	77,029	lev
17656	9893823,322	637418,836	76,431	lev
17657	9893822,025	637421,139	77,456	lev
17658	9893841,807	637426,74	76,647	lev
17659	9893841,052	637428,207	76,626	lev
17660	9893992,532	637488,175	79,428	lev
17661	9893991,599	637492,755	79,549	lev
17662	9893990,68	637498,158	79,746	lev
17663	9894014,748	637482,177	80,472	lev
17664	9894014,265	637485,986	80,559	lev
17665	9893994,726	637475,72	78,098	lev
17666	9893975,362	637472,085	78,342	lev
17667	9894073,792	637506,873	81,037	lev
17668	9894074,121	637503,1	81,259	lev
17669	9894114,177	637499,324	81,071	lev
17670	9894155,383	637491,912	79,583	lev
17671	9894155,096	637495,402	79,724	lev
17672	9894154,876	637500,092	79,78	lev
17673	9894154,667	637504,423	79,859	lev
17674	9894154,464	637508,452	80,043	lev
17675	9894154,328	637511,163	80,113	lev
17676	9894173,796	637511,907	79,728	lev
17677	9894173,987	637507,705	79,588	lev
17678	9894374,104	637514,143	77,62	lev
17679	9894373,946	637519,496	77,369	lev
17680	9894373,659	637521,762	77,262	lev
17681	9894394,96	637503,82	79,736	lev
17682	9894395,246	637497,139	76,777	lev
17683	9894395,157	637499,101	76,548	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
17684	9894434,463	637501,182	76,506	lev
17685	9894433,471	637522,101	79,919	lev
17686	9894433,315	637524,964	79,363	lev
17687	9894454,956	637506,676	79,555	lev
17688	9894454,754	637511,866	79,763	lev
17689	9894454,559	637516,8	79,64	lev
17690	9894454,32	637520,461	79,599	lev
17691	9894454,034	637526,098	79,412	lev
17692	9894474,804	637506,737	78,984	lev
17693	9894474,493	637511,399	79,363	lev
17694	9894474,165	637516,227	79,238	lev
17695	9894473,8	637521,826	79,221	lev
17696	9894473,609	637526,413	78,659	lev
17697	9894494,676	637506,376	77,351	lev
17698	9894494,44	637510,462	77,292	lev
17699	9894494,093	637513,267	77,3	lev
17700	9894493,874	637517,415	76,872	lev
17701	9894493,536	637523,411	76,462	lev
17702	9894493,371	637528,026	75,841	lev
17703	9894494,985	637504,264	76,192	lev
17704	9894495,02	637502,752	76,125	lev
17705	9894475,203	637501,488	76,192	lev
17706	9894474,951	637503,555	76,524	lev
17707	9894455,45	637500,681	76,286	lev
17708	9894455,089	637503,04	76,771	lev
17709	9894515,05	637503,257	76,002	lev
17710	9894514,78	637507,071	75,42	lev
17711	9894514,737	637512,866	75,068	lev
17712	9894514,31	637517,426	75,161	lev
17713	9894514,023	637522,641	75,099	lev
17714	9894513,553	637526,257	75,511	lev
17715	9894513,779	637528,544	75,666	lev
17716	9894534,795	637506,031	75,679	lev
17717	9894534,814	637507,47	75,261	lev
17718	9894534,46	637513,037	74,117	lev
17719	9894534,343	637516,882	73,915	lev
17720	9894534,004	637519,96	73,816	lev
17721	9894533,749	637523,906	73,851	lev
17722	9894533,492	637529,506	73,967	lev
17723	9894555,199	637505,963	76,064	lev
17724	9894554,684	637512,541	75,829	lev
17725	9894554,292	637517,778	75,706	lev
17726	9894554,117	637524,186	75,791	lev
17727	9894553,931	637529,078	75,748	lev
17728	9894553,684	637530,933	75,703	lev
17729	9894574,548	637506,467	75,834	lev
17730	9894574,159	637513,12	76,261	lev
17731	9894573,908	637516,829	76,348	lev
17732	9894573,714	637521,546	76,796	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
17733	9894573,507	637526,685	76,239	lev
17734	9894573,12	637531,204	76,103	lev
17735	9894594,395	637507,452	76,245	lev
17736	9894594,304	637510,342	76,422	lev
17737	9894594,22	637516,393	77,037	lev
17738	9894593,939	637522,427	77,204	lev
17739	9894593,78	637527,307	78,054	lev
17740	9894593,267	637532,433	77,773	lev
17741	9894613,121	637534,03	79,446	lev
17742	9894613,309	637529,434	80,706	lev
17743	9894613,517	637525,685	80,674	lev
17744	9894613,913	637521,647	80,502	lev
17745	9894614,396	637518,45	80,121	lev
17746	9894614,846	637514,939	77,714	lev
17747	9894615,1	637510,399	75,661	lev
17748	9894634,843	637509,397	75,466	lev
17749	9894634,69	637512,841	76,243	lev
17750	9894634,508	637516,317	77,984	lev
17751	9894634,379	637519,581	80,149	lev
17752	9894634,121	637524,852	80,292	lev
17753	9894633,903	637528,42	80,202	lev
17754	9894633,465	637534,572	79,915	lev
17755	9894654,405	637518,178	78,971	lev
17756	9894654,127	637522,924	79,607	lev
17757	9894653,906	637526,049	79,295	lev
17758	9894653,898	637529,624	79,046	lev
17759	9894653,274	637535,165	78,904	lev
17760	9894674,787	637512,337	75,087	lev
17761	9894674,613	637513,639	75,086	lev
17762	9894674,507	637516,496	76,426	lev
17763	9894674,249	637522,807	77,503	lev
17764	9894673,907	637526,935	77,586	lev
17765	9894673,673	637530,567	77,412	lev
17766	9894673,277	637536,39	77,878	lev
17767	9894695,015	637512,303	74,897	lev
17768	9894694,789	637515,751	73,441	lev
17769	9894694,512	637522,02	72,656	lev
17770	9894694,198	637528,242	72,669	lev
17771	9894693,744	637534,033	72,653	lev
17772	9894693,547	637537,912	73,782	lev
17773	9894654,54	637510,296	75,356	lev
17774	9894654,554	637512,153	75,53	lev
17775	9894654,163	637514,409	76,343	lev
17776	9894714,836	637513,405	74,98	lev
17777	9894714,626	637518,25	74,388	lev
17778	9894714,226	637523,489	74,106	lev
17779	9894714,074	637528,343	73,61	lev
17780	9894713,959	637532,663	73,314	lev
17781	9894713,595	637538,305	72,11	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
17782	9894734,838	637514,879	74,831	lev
17783	9894734,558	637516,4	75,273	lev
17784	9894734,395	637521,209	76,739	lev
17785	9894734,246	637525,497	76,586	lev
17786	9894733,884	637528,912	75,127	lev
17787	9894733,662	637532,707	74,206	lev
17788	9894733,588	637535,778	73,596	lev
17789	9894733,421	637538,51	73,327	lev
17790	9894753,926	637520,518	74,923	lev
17791	9894753,581	637524,907	74,715	lev
17792	9894753,418	637529,664	74,026	lev
17793	9894753,364	637534,479	72,249	lev
17794	9894753,194	637540,809	71,915	lev
17795	9894774,101	637520,695	73,77	lev
17796	9894774,265	637523,627	72,686	lev
17797	9894774,072	637526,76	71,929	lev
17798	9894773,827	637531,652	71,991	lev
17799	9894773,361	637536,854	72,013	lev
17800	9894773,203	637541,364	72,159	lev
17801	9894793,438	637542,88	74,857	lev
17802	9894793,551	637538,345	73,976	lev
17803	9894793,996	637533,638	72,892	lev
17804	9894794,371	637528,065	72,245	lev
17805	9894794,717	637523,257	72,314	lev
17806	9894794,192	637519,949	73,784	lev
17807	9894795,025	637516,57	74,366	lev
17808	9894774,072	637515,827	74,549	lev
17809	9894773,88	637518,585	74,29	lev
17810	9894754,479	637515,325	74,885	lev
17811	9894754,14	637517,787	74,654	lev
17812	9894814,556	637517,714	74,554	lev
17813	9894814,116	637524,683	74,152	lev
17814	9894813,982	637528,971	74,369	lev
17815	9894813,475	637533,363	74,654	lev
17816	9894813,257	637538,796	75,551	lev
17817	9894813,053	637543,201	76,712	lev
17818	9894834,567	637519,111	74,391	lev
17819	9894834,367	637521,786	73,958	lev
17820	9894854,748	637519,289	74,535	lev
17821	9894854,751	637522,703	73,975	lev
17822	9894874,397	637520,975	74,461	lev
17823	9894873,854	637524,547	74,086	lev
17824	9894873,619	637526,732	75,267	lev
17825	9894872,902	637532,845	75,087	lev
17826	9894872,038	637539,08	74,838	lev
17827	9894871,666	637543,236	74,692	lev
17828	9894871,321	637546,998	74,294	lev
17829	9894893,39	637529,979	76,517	lev
17830	9894892,344	637536,089	76,893	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
17831	9894891,719	637541,171	76,589	lev
17832	9894890,78	637545,527	76,288	lev
17833	9894891,235	637549,729	75,907	lev
17834	9894912,124	637533,497	75,473	lev
17835	9894910,836	637538,512	75,687	lev
17836	9894909,885	637543,567	75,708	lev
17837	9894908,884	637547,706	75,701	lev
17838	9894907,6	637552,792	75,621	lev
17839	9894929,539	637538,375	75,311	lev
17840	9894927,071	637545,683	75,291	lev
17841	9894925,643	637550,471	75,196	lev
17842	9894924,105	637554,788	75,177	lev
17843	9894931,033	637534,368	73,638	lev
17844	9894930,509	637536,266	74,248	lev
17845	9894912,93	637527,611	74,001	lev
17846	9894912,239	637530,419	73,989	lev
17847	9894894,292	637523,741	74,131	lev
17848	9894893,55	637526,281	73,78	lev
17849	9894950,29	637539,531	74,013	lev
17850	9894947,097	637550,17	74,773	lev
17851	9894944,979	637556,875	74,666	lev
17852	9894967,17	637548,349	73,224	lev
17853	9894966,009	637551,162	73,944	lev
17854	9894963,686	637556,321	74,137	lev
17855	9894961,468	637561,043	74,112	lev
17856	9894959,008	637566,611	74,177	lev
17857	9894957,153	637571,17	74,228	lev
17858	9894986,189	637554,727	73,541	lev
17859	9894983,771	637558,888	72,915	lev
17860	9894981,774	637562,349	72,885	lev
17861	9894978,414	637568,219	73,099	lev
17862	9894976,726	637571,326	73,27	lev
17863	9894975,154	637574,161	73,477	lev
17864	9894971,76	637580,533	73,802	lev
17865	9895003,263	637564,255	73,45	lev
17866	9895001,601	637567,145	72,9	lev
17867	9894999,549	637570,427	72,492	lev
17868	9894997,449	637573,137	72,512	lev
17869	9894995,103	637576,8	72,648	lev
17870	9894992,423	637580,783	72,679	lev
17871	9894985,58	637591,27	73,532	lev
17872	9894988,4	637587,525	73,093	lev
17873	9894989,884	637584,76	72,872	lev
17874	9895019,954	637575,161	73,382	lev
17875	9895018,191	637577,956	72,725	lev
17876	9895016,499	637580,59	71,984	lev
17877	9895014,728	637583,104	72,005	lev
17878	9895013,357	637584,972	72,005	lev
17879	9895012,399	637586,154	71,96	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
17880	9895009,469	637590,192	72,149	lev
17881	9895006,519	637594,641	72,582	lev
17882	9895002,222	637600,776	73,545	lev
17883	9895035,189	637587,323	73,472	lev
17884	9895032,92	637589,604	73,03	lev
17885	9895029,944	637593,472	72,158	lev
17886	9895026,371	637597,746	72,029	lev
17887	9895023,68	637601,169	72,229	lev
17888	9895020,853	637604,498	72,527	lev
17889	9895017,832	637608,388	73	lev
17890	9895013,223	637613,601	74,123	lev
17891	9895033,09	637620,876	72,031	lev
17892	9895028,502	637626,294	72,789	lev
17893	9895037,912	637615,789	71,93	lev
17894	9895041,597	637610,938	72,084	lev
17895	9895045,967	637605,161	72,32	lev
17896	9895047,752	637603,244	72,946	lev
17897	9895049,628	637601,203	73,446	lev
17898	9895064,69	637613,951	73,764	lev
17899	9895062,779	637615,862	73,588	lev
17900	9895059,317	637619,729	72,919	lev
17901	9895054,635	637624,779	72,208	lev
17902	9895049,856	637629,955	72,119	lev
17903	9895045,858	637634,409	72,022	lev
17904	9895040,788	637639,687	71,97	lev
17905	9895079,959	637627,107	73,801	lev
17906	9895077,755	637629,296	73,476	lev
17907	9895075,08	637632,706	72,412	lev
17908	9895071,461	637636,028	71,975	lev
17909	9895069,784	637638,564	72,401	lev
17910	9895065,261	637642,84	72,294	lev
17911	9895061,793	637646,501	72,226	lev
17912	9895056,298	637652,915	72,097	lev
17913	9895094,256	637640,79	73,746	lev
17914	9895091,649	637643,437	73,308	lev
17915	9895089,816	637645,593	72,552	lev
17916	9895085,248	637650,643	72,545	lev
17917	9895078,323	637657,819	72,492	lev
17918	9895074,426	637662,83	72,559	lev
17919	9895070,069	637667,986	72,393	lev
17920	9895109,368	637654,692	73,676	lev
17921	9895106,805	637656,805	73,651	lev
17922	9895101,141	637662,722	73,821	lev
17923	9895097,612	637667,363	74,196	lev
17924	9895093,887	637670,481	74,196	lev
17925	9895089,1	637675,865	74,321	lev
17926	9895085,199	637680,459	74,443	lev
17927	9895123,687	637667,933	73,651	lev
17928	9895122,002	637669,858	74,123	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
17929	9895139,425	637681,155	74,126	lev
17930	9895138,75	637681,957	74,05	lev
17931	9895136,978	637683,803	74,138	lev
17932	9895134,478	637686,39	75,636	lev
17933	9895129,507	637691,925	76,337	lev
17934	9895125,477	637695,991	76,812	lev
17935	9895121,807	637698,993	77,71	lev
17936	9895118,003	637703,385	78,922	lev
17937	9895114,777	637707,198	79,626	lev
17938	9895116,316	637676,125	75,705	lev
17939	9895110,77	637682,652	76,2	lev
17940	9895104,154	637689,68	76,993	lev
17941	9895100,69	637694,08	77,128	lev
17942	9895154,347	637694,77	74,208	lev
17943	9895153,64	637695,101	74,128	lev
17944	9895150,9	637698,345	75,079	lev
17945	9895148,41	637700,951	75,22	lev
17946	9895141,199	637708,523	76,022	lev
17947	9895137,917	637711,941	76,453	lev
17948	9895134,485	637715,927	77,381	lev
17949	9895129,476	637720,904	78,571	lev
17950	9895169,118	637707,965	74,335	lev
17951	9895168,587	637708,477	74,319	lev
17952	9895166,589	637710,824	74,487	lev
17953	9895162,995	637714,885	74,792	lev
17954	9895158,602	637719,571	75,159	lev
17955	9895153,846	637724,73	76,463	lev
17956	9895148,768	637729,976	76,693	lev
17957	9895145,958	637732,546	77,441	lev
17958	9895109,569	637673,81	75,023	lev
17959	9895112,3	637674,321	75,224	lev
17960	9895111,513	637681,575	76,03	lev
17961	9895108,409	637681,046	75,996	lev
17962	9895106,353	637690,507	77,181	lev
17963	9895109,068	637692,377	77,65	lev
17964	9895104,923	637697,609	78,176	lev
17965	9895107,962	637699,904	78,899	lev
17966	9892375,13	636993,739	75,56	lev
17967	9892374,843	636995,263	75,702	lev
17968	9892374,475	636996,967	75,749	lev
17969	9892374,113	636999,099	77,042	lev
17970	9892373,71	637001,532	78,748	lev
17971	9892393,771	637005,209	78,81	lev
17972	9892413,643	637008,297	78,263	lev
17973	9892373,206	637004,745	78,97	lev
17974	9892372,314	637010,038	79,056	lev
17975	9892370,989	637015,761	78,727	lev
17976	9892370,492	637019,519	78,622	lev
17977	9892393,178	637007,88	78,938	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
17978	9892392,375	637013,06	79,012	lev
17979	9892391,252	637017,949	78,852	lev
17980	9892389,907	637024,008	78,831	lev
17981	9892413,158	637010,408	78,927	lev
17982	9892412,317	637014,387	79,036	lev
17983	9892411,635	637018,315	79,031	lev
17984	9892410,923	637022,58	78,81	lev
17985	9892410,166	637027,259	78,785	lev
17986	9892433,107	637012,873	78,359	lev
17987	9892432,204	637018,408	78,504	lev
17988	9892431,637	637020,899	78,54	lev
17989	9892430,69	637026,089	78,488	lev
17990	9892429,898	637030,462	78,524	lev
17991	9892452,829	637016,11	77,93	lev
17992	9892451,822	637021,202	77,836	lev
17993	9892451,174	637024,836	78,041	lev
17994	9892450,313	637030,11	77,925	lev
17995	9892449,361	637034,32	77,816	lev
17996	9892472,472	637019,602	76,462	lev
17997	9892471,404	637025,779	76,302	lev
17998	9892470,65	637028,44	76,204	lev
17999	9892469,788	637032,902	76,082	lev
18000	9892468,788	637038,286	75,894	lev
18001	9892492,359	637022,062	73,825	lev
18002	9892491,332	637026,349	73,654	lev
18003	9892490,587	637031,282	73,293	lev
18004	9892489,566	637036,276	73,112	lev
18005	9892488,509	637041,623	72,829	lev
18006	9892512,026	637025,053	73,327	lev
18007	9892510,995	637030,387	72,814	lev
18008	9892510,188	637034,118	72,501	lev
18009	9892509,197	637039,027	72,135	lev
18010	9892508,202	637044,874	72,041	lev
18011	9892531,706	637029,241	74,949	lev
18012	9892530,94	637033,066	74,238	lev
18013	9892530,33	637036,562	74,008	lev
18014	9892529,044	637042,434	73,724	lev
18015	9892528,526	637045,945	73,769	lev
18016	9892527,878	637048,751	73,698	lev
18017	9892551,428	637032,722	75,53	lev
18018	9892550,612	637037,092	75,398	lev
18019	9892549,837	637040,544	75,372	lev
18020	9892549,288	637042,617	75,408	lev
18021	9892548,818	637046,538	75,342	lev
18022	9892547,701	637052,048	75,244	lev
18023	9892552,118	637027,547	74,574	lev
18024	9892551,837	637029,147	74,54	lev
18025	9892551,352	637031,071	75,354	lev
18026	9892532,698	637024,139	74,536	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
18027	9892532,368	637025,613	74,41	lev
18028	9892531,987	637027,529	74,747	lev
18029	9892513,279	637019,986	74,846	lev
18030	9892513,044	637020,952	74,914	lev
18031	9892512,435	637023,192	74,604	lev
18032	9892493,363	637016,499	74,789	lev
18033	9892493,095	637017,869	75,14	lev
18034	9892492,615	637019,967	74,745	lev
18035	9892473,655	637013,491	74,987	lev
18036	9892473,347	637015,012	74,595	lev
18037	9892472,986	637016,195	75,161	lev
18038	9892472,832	637017,883	76,267	lev
18039	9892453,031	637014,869	77,59	lev
18040	9892433,261	637011,606	77,851	lev
18041	9892433,828	637009,939	76,577	lev
18042	9892434,34	637005,7	75,084	lev
18043	9892433,925	637007,241	74,98	lev
18044	9892414,756	637001,531	75,257	lev
18045	9892414,353	637003,465	75,366	lev
18046	9892414,076	637005,18	75,777	lev
18047	9892395,154	636998,109	75,386	lev
18048	9892394,855	636999,527	75,329	lev
18049	9892394,421	637001,467	75,889	lev
18050	9892454,171	637009,162	74,95	lev
18051	9892453,887	637010,646	74,953	lev
18052	9892453,454	637012,351	75,72	lev
18053	9892572,078	637030,965	74,595	lev
18054	9892571,439	637033,237	75,006	lev
18055	9892570,989	637036,07	75,951	lev
18056	9892570,1	637042,063	76,295	lev
18057	9892568,884	637047,357	76,489	lev
18058	9892567,726	637052,209	76,572	lev
18059	9892567,3	637055,578	76,841	lev
18060	9892590,345	637040,74	75,925	lev
18061	9892589,553	637045,499	76,141	lev
18062	9892588,903	637049,934	76,368	lev
18063	9892587,981	637053,629	76,779	lev
18064	9892586,918	637059,321	77,272	lev
18065	9892609,519	637045,496	75,207	lev
18066	9892608,684	637050,342	75,446	lev
18067	9892607,698	637054,644	75,81	lev
18068	9892607,192	637057,565	76,117	lev
18069	9892606,839	637060,243	76,417	lev
18070	9892606,12	637063,109	76,861	lev
18071	9892629,56	637049,37	73,455	lev
18072	9892628,178	637055,293	73,993	lev
18073	9892627,472	637059,671	74,558	lev
18074	9892627,055	637062,252	74,994	lev
18075	9892626,228	637066,702	75,526	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
18076	9892648,797	637054,096	71,844	lev
18077	9892648,081	637058,904	72,232	lev
18078	9892647,082	637063,855	72,749	lev
18079	9892646,671	637066,462	73,121	lev
18080	9892645,628	637070,439	73,578	lev
18081	9892666,949	637065,46	70,751	lev
18082	9892666,067	637069,984	70,945	lev
18083	9892665,134	637073,942	71,15	lev
18084	9892667,633	637061,493	70,523	lev
18085	9892688,29	637063,418	70,811	lev
18086	9892687,575	637066,811	70,481	lev
18087	9892686,534	637072,009	70,405	lev
18088	9892686,24	637074,844	70,477	lev
18089	9892707,391	637065,867	72,364	lev
18090	9892706,398	637071,701	71,576	lev
18091	9892705,496	637076,297	71,48	lev
18092	9892704,506	637081,702	71,177	lev
18093	9892727,829	637068,05	74,753	lev
18094	9892727,064	637071,786	74,524	lev
18095	9892726,408	637075,505	74,478	lev
18096	9892725,555	637079,517	74,301	lev
18097	9892724,545	637084,935	73,944	lev
18098	9892747,615	637071,314	76,887	lev
18099	9892746,743	637076,126	76,787	lev
18100	9892745,998	637079,681	76,697	lev
18101	9892745,32	637083,504	76,501	lev
18102	9892744,371	637088,801	76,354	lev
18103	9892748,009	637069,556	76,64	lev
18104	9892748,211	637068,223	75,782	lev
18105	9892748,717	637066,593	74,284	lev
18106	9892749,019	637064,83	74,019	lev
18107	9892749,474	637063,677	73,591	lev
18108	9892729,395	637060,661	73,521	lev
18109	9892729,262	637061,516	73,774	lev
18110	9892728,981	637063,203	74,342	lev
18111	9892728,569	637064,591	74,531	lev
18112	9892728,23	637066,568	74,759	lev
18113	9892707,896	637063,982	72,995	lev
18114	9892708,53	637061,896	73,601	lev
18115	9892708,894	637060,04	73,642	lev
18116	9892709,356	637057,081	73,801	lev
18117	9892690,007	637053,116	73,856	lev
18118	9892689,425	637055,707	73,609	lev
18119	9892689,035	637057,797	73,473	lev
18120	9892688,539	637060,354	71,79	lev
18121	9892688,272	637061,782	71,176	lev
18122	9892668,863	637057,435	70,961	lev
18123	9892669,184	637054,894	71,8	lev
18124	9892670,103	637051,884	73,439	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
18125	9892670,393	637049,475	73,799	lev
18126	9892649,955	637045,749	73,967	lev
18127	9892649,688	637048,151	73,543	lev
18128	9892649,273	637050,762	72,388	lev
18129	9892648,935	637052,6	72,088	lev
18130	9892631,143	637042,318	74,058	lev
18131	9892630,667	637044,327	73,747	lev
18132	9892630,299	637046,874	73,598	lev
18133	9892610,98	637038,247	74,177	lev
18134	9892610,73	637039,83	74,218	lev
18135	9892610,302	637041,318	75,007	lev
18136	9892609,944	637043,834	75,429	lev
18137	9892590,569	637039,649	75,785	lev
18138	9892591,379	637037,104	74,797	lev
18139	9892591,791	637035,273	74,599	lev
18140	9892591,656	637034,158	74,443	lev
18141	9892768,736	637066,845	73,433	lev
18142	9892844,999	637095,761	77,467	lev
18143	9892843,815	637101,319	77,359	lev
18144	9892884,473	637099,059	72,139	lev
18145	9892883,835	637103,097	71,85	lev
18146	9892808,235	637074,015	73,419	lev
18147	9892808,09	637074,69	73,341	lev
18148	9892807,96	637075,705	73,511	lev
18149	9892807,356	637078,369	75,236	lev
18150	9892806,877	637080,992	76,485	lev
18151	9892827,577	637078,4	73,438	lev
18152	9892827,439	637079,385	73,482	lev
18153	9892827,163	637080,38	74,329	lev
18154	9892826,779	637082,431	75,964	lev
18155	9892847,488	637082,106	73,385	lev
18156	9892847,207	637082,926	73,118	lev
18157	9892847,156	637083,549	73,291	lev
18158	9892846,752	637085,014	75,226	lev
18159	9892866,908	637085,78	73,483	lev
18160	9892866,382	637087,993	74,037	lev
18161	9892866,169	637089,683	75,279	lev
18162	9892905,989	637093,367	73,68	lev
18163	9892905,555	637095,29	73,923	lev
18164	9892905,168	637097,252	73,794	lev
18165	9892904,303	637101,494	71,699	lev
18166	9892903,101	637107,474	70,683	lev
18167	9892902,329	637112,422	70,667	lev
18168	9892901,575	637117,741	70,626	lev
18169	9892925,64	637096,226	73,818	lev
18170	9892925,006	637098,53	73,807	lev
18171	9892924,087	637102,503	73,227	lev
18172	9892923,189	637108,054	72,691	lev
18173	9892922,71	637111,457	71,703	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
18174	9892921,871	637116,448	70,944	lev
18175	9892920,723	637121,077	70,667	lev
18176	9892945,715	637099,692	73,789	lev
18177	9892945,479	637101,331	73,784	lev
18178	9892945,104	637103,786	75,537	lev
18179	9892944,296	637108,253	74,753	lev
18180	9892943,655	637112,01	73,654	lev
18181	9892942,918	637115,412	73,193	lev
18182	9892942,049	637119,799	73,062	lev
18183	9892941,255	637124,934	72,567	lev
18184	9892962,635	637118,497	73,917	lev
18185	9892961,603	637124,099	73,824	lev
18186	9892960,587	637128,742	72,628	lev
18187	9892963,568	637113,472	75,2	lev
18188	9892964,353	637109,639	76,467	lev
18189	9892964,967	637107,001	76,276	lev
18190	9892965,05	637105,657	74,808	lev
18191	9892965,184	637103,598	73,862	lev
18192	9893004,629	637111,017	73,963	lev
18193	9893004,149	637112,927	74,249	lev
18194	9892984,838	637107,146	73,885	lev
18195	9892984,838	637107,975	74,088	lev
18196	9892984,542	637109,102	74,367	lev
18197	9892984,044	637111,397	75,747	lev
18198	9892983,553	637114,465	74,785	lev
18199	9892982,649	637119,443	73,577	lev
18200	9892981,676	637124,741	73,932	lev
18201	9892981,265	637127,877	73,843	lev
18202	9892980,377	637131,605	72,336	lev
18203	9893001,73	637125,962	72,296	lev
18204	9893001,171	637129,527	72,168	lev
18205	9893000,24	637135,24	70,885	lev
18206	9893002,94	637119,778	72,371	lev
18207	9893003,645	637116,732	72,973	lev
18208	9893024,46	637114,281	73,864	lev
18209	9893024,195	637116,385	74,106	lev
18210	9893023,525	637119,484	71,951	lev
18211	9893022,512	637124,517	71,023	lev
18212	9893021,343	637129,342	71,039	lev
18213	9893020,343	637133,684	70,915	lev
18214	9893019,493	637138,759	71,193	lev
18215	9893039,423	637142,617	71,432	lev
18216	9893040,552	637137,572	70,999	lev
18217	9893041,501	637133,918	70,866	lev
18218	9893041,998	637132,02	70,854	lev
18219	9893042,28	637128,782	71,46	lev
18220	9893061,597	637134,735	71,252	lev
18221	9893060,793	637139,824	71,093	lev
18222	9893059,901	637144,716	71,161	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
18223	9893059,378	637146,42	71,32	lev
18224	9893061,86	637132,331	71,884	lev
18225	9893062,689	637129,733	72,986	lev
18226	9893062,906	637127,254	73,439	lev
18227	9893063,184	637124,642	73,802	lev
18228	9893063,763	637121,498	73,988	lev
18229	9893043,791	637117,949	73,925	lev
18230	9893043,353	637120,066	74,152	lev
18231	9893042,56	637124,896	72,741	lev
18232	9893083,513	637124,953	74,018	lev
18233	9893083,103	637127,088	74,053	lev
18234	9893082,666	637130,263	73,618	lev
18235	9893081,847	637134,367	73,321	lev
18236	9893080,783	637138,863	72,059	lev
18237	9893079,579	637145,826	71,329	lev
18238	9893078,79	637150,134	71,24	lev
18239	9893103,093	637128,614	74,115	lev
18240	9893102,662	637130,936	73,99	lev
18241	9893102,127	637134,366	73,497	lev
18242	9893101,353	637138,321	73,419	lev
18243	9893100,557	637142,566	72,985	lev
18244	9893099,777	637147,432	72,384	lev
18245	9893098,884	637153,163	71,677	lev
18246	9893122,64	637132,801	74,079	lev
18247	9893121,866	637135,621	74,096	lev
18248	9893121,286	637139,197	73,76	lev
18249	9893120,74	637141,842	73,843	lev
18250	9893119,754	637146,257	74,131	lev
18251	9893118,973	637151,055	73,964	lev
18252	9893117,678	637156,892	73,012	lev
18253	9893142,086	637136,519	74,163	lev
18254	9893141,525	637138,781	74,345	lev
18255	9893140,873	637141,063	74,138	lev
18256	9893139,828	637144,414	74,072	lev
18257	9893139,794	637146,429	74,215	lev
18258	9893139,197	637150,316	74,605	lev
18259	9893138,332	637154,204	74,821	lev
18260	9893137,77	637157,184	74,352	lev
18261	9893136,828	637160,595	73,812	lev
18262	9893161,582	637140,736	74,237	lev
18263	9893161,026	637143,169	74,659	lev
18264	9893160,345	637146,205	74,444	lev
18265	9893159,529	637149,158	74,384	lev
18266	9893158,668	637152,325	74,552	lev
18267	9893157,891	637155,435	74,68	lev
18268	9893157,095	637159,536	74,657	lev
18269	9893155,965	637164,957	74,327	lev
18270	9893180,994	637144,559	74,434	lev
18271	9893180,694	637145,569	74,205	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
18272	9893180,162	637148,388	74,37	lev
18273	9893179,183	637152,348	74,504	lev
18274	9893178,275	637155,903	74,354	lev
18275	9893177,434	637159,477	74,466	lev
18276	9893176,468	637163,617	74,473	lev
18277	9893175,252	637169,238	74,305	lev
18278	9893200,489	637150,389	74,284	lev
18279	9893199,766	637152,268	74,45	lev
18280	9893198,853	637155,443	73,743	lev
18281	9893197,21	637160,536	73,796	lev
18282	9893195,875	637165,314	73,717	lev
18283	9893194,1	637171,047	73,744	lev
18284	9893192,998	637174,803	73,785	lev
18285	9893214,89	637170,845	73,344	lev
18286	9893213,532	637174,894	73,301	lev
18287	9893212,036	637180,017	73,341	lev
18288	9893216,448	637166,053	73,328	lev
18289	9893217,323	637162,458	73,343	lev
18290	9893218,013	637160,966	73,389	lev
18291	9893219,455	637155,398	74,391	lev
18292	9893218,65	637157,279	74,393	lev
18293	9893237,972	637161,713	74,145	lev
18294	9893237,332	637164,04	73,788	lev
18295	9893235,951	637168,273	73,237	lev
18296	9893234,289	637173,636	73,071	lev
18297	9893232,505	637179,795	73,041	lev
18298	9893231,167	637183,494	73,104	lev
18299	9893230,249	637186,475	73,171	lev
18300	9893251,177	637187,643	73,101	lev
18301	9893249,889	637192,215	72,845	lev
18302	9893252,408	637182,763	73,833	lev
18303	9893254,145	637176,783	75,106	lev
18304	9893255,113	637172,619	75,601	lev
18305	9893272,909	637181,149	74,616	lev
18306	9893271,701	637184,483	74,151	lev
18307	9893269,801	637188,703	73,249	lev
18308	9893268,078	637193,171	72,607	lev
18309	9893265,681	637199,407	72,524	lev
18310	9893290,637	637191,485	72,069	lev
18311	9893288,832	637196,474	71,937	lev
18312	9893286,667	637201,494	71,791	lev
18313	9893284,996	637206,745	72,299	lev
18314	9893308,337	637197,862	71,417	lev
18315	9893306,684	637201,466	71,255	lev
18316	9893305,336	637204,112	71,339	lev
18317	9893302,925	637209,6	71,294	lev
18318	9893300,565	637214,98	71,172	lev
18319	9893326,852	637204,835	72,274	lev
18320	9893324,74	637209,19	72,074	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
18321	9893323,126	637213,163	71,791	lev
18322	9893321,363	637217,099	72,729	lev
18323	9893318,939	637222,408	71,814	lev
18324	9893328,336	637202,076	74,146	lev
18325	9893329,972	637198,152	74,592	lev
18326	9893331,098	637196,93	74,728	lev
18327	9893313,076	637188,741	74,6	lev
18328	9893311,85	637190,857	74,321	lev
18329	9893310,494	637193,346	73,323	lev
18330	9893294,027	637181,009	74,597	lev
18331	9893293,035	637183,093	74,975	lev
18332	9893291,646	637185,949	74,145	lev
18333	9893291,082	637188,172	73,114	lev
18334	9893275,688	637173,766	74,599	lev
18335	9893274,891	637175,419	74,505	lev
18336	9893274,007	637177,791	75,273	lev
18337	9893257,032	637166,628	74,584	lev
18338	9893255,925	637169,151	74,604	lev
18339	9893349,01	637204,933	74,471	lev
18340	9893348,521	637206,231	74,421	lev
18341	9893346,957	637209,772	76,587	lev
18342	9893345,012	637214,08	76,381	lev
18343	9893343,237	637218,142	76,375	lev
18344	9893342,168	637220,759	76,362	lev
18345	9893340,328	637224,905	76,541	lev
18346	9893337,645	637230,671	76,397	lev
18347	9893365,319	637218,423	77,565	lev
18348	9893363,4	637222,251	77,57	lev
18349	9893361,983	637225,84	77,656	lev
18350	9893360,605	637228,5	77,885	lev
18351	9893358,25	637233,801	77,168	lev
18352	9893356,543	637237,052	76,804	lev
18353	9893381,942	637230,511	74,721	lev
18354	9893378,714	637236,536	74,519	lev
18355	9893374,232	637247,267	73,487	lev
18356	9893376,647	637241,832	73,979	lev
18357	9893384,949	637223,434	75,217	lev
18358	9893385,437	637221,242	74,882	lev
18359	9893367,572	637213,448	74,687	lev
18360	9893366,96	637214,66	75,075	lev
18361	9893366,439	637215,709	75,792	lev
18362	9893403,319	637229,626	74,867	lev
18363	9893402,725	637231,022	74,845	lev
18364	9893401,721	637233,307	75,991	lev
18365	9893397,272	637243,315	74,829	lev
18366	9893395,437	637247,723	73,55	lev
18367	9893394,196	637250,389	72,993	lev
18368	9893391,979	637255,429	72,097	lev
18369	9893422,255	637238,334	74,893	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
18370	9893421,289	637240,5	75,181	lev
18371	9893419,471	637244,03	75,313	lev
18372	9893416,892	637250,331	72,703	lev
18373	9893414,793	637254,532	72,436	lev
18374	9893411,08	637262,054	72,682	lev
18375	9893412,508	637259,348	72,411	lev
18376	9893429,941	637269,226	74,618	lev
18377	9893428,415	637271,654	75,218	lev
18378	9893431,938	637265,181	74,121	lev
18379	9893434,116	637258,918	72,665	lev
18380	9893437,712	637251,3	74,113	lev
18381	9893440,428	637246,291	74,928	lev
18382	9893439,529	637247,734	74,924	lev
18383	9893458,671	637254,129	75,017	lev
18384	9893457,709	637256,163	75,291	lev
18385	9893456,358	637259,368	74,195	lev
18386	9893452,758	637267,431	72,917	lev
18387	9893448,896	637276,029	74,775	lev
18388	9893447,432	637280,388	75,644	lev
18389	9893476,939	637262,039	75,036	lev
18390	9893476,59	637263,234	74,735	lev
18391	9893471,855	637273,502	73,697	lev
18392	9893469,342	637278,933	74,129	lev
18393	9893466,91	637283,654	75,068	lev
18394	9893465,118	637287,953	75,944	lev
18395	9893483,311	637296,444	78,019	lev
18396	9893485,687	637291,711	77,689	lev
18397	9893562,88	637315,672	78,339	lev
18398	9893561,103	637319,904	78,873	lev
18399	9893559,019	637324,34	78,881	lev
18400	9893566,715	637306,611	77,027	lev
18401	9893622,564	637327,437	75,573	lev
18402	9893622,061	637328,764	75,515	lev
18403	9893620,472	637332,385	76,744	lev
18404	9893619,426	637335,116	78,005	lev
18405	9893586,755	637310,091	75,407	lev
18406	9893585,333	637312,358	75,782	lev
18407	9893584,379	637315,64	76,969	lev
18408	9893583,277	637317,518	77,696	lev
18409	9893605,298	637318,779	75,481	lev
18410	9893604,23	637320,923	75,756	lev
18411	9891844,158	636897,147	74,343	lev
18412	9891842,729	636903,906	74,392	lev
18413	9891840,062	636918,626	74,775	lev
18414	9891839,128	636922,563	74,425	lev
18415	9891863,594	636902,341	74,592	lev
18416	9891862,574	636906,393	74,464	lev
18417	9891900,241	636922,833	71,85	lev
18418	9891899,158	636928,589	71,246	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
18419	9891898,386	636933,342	71,404	lev
18420	9891921,03	636922,39	76,54	lev
18421	9891919,98	636926,9	76,677	lev
18422	9891918,939	636931,614	75,915	lev
18423	9891918,018	636936,68	75,604	lev
18424	9891921,569	636920,854	76,24	lev
18425	9891921,805	636918,256	76,008	lev
18426	9891922,284	636916,127	76,222	lev
18427	9891922,318	636915,357	75,44	lev
18428	9891922,868	636912,551	75,114	lev
18429	9891942,507	636914,599	75,773	lev
18430	9891941,346	636918,565	76,328	lev
18431	9891940,288	636924,63	77,544	lev
18432	9891939,156	636930,785	77,9	lev
18433	9891938,185	636937,061	77,719	lev
18434	9891937,536	636941,5	77,6	lev
18435	9891962,382	636919,126	75,658	lev
18436	9891961,636	636922,492	76,348	lev
18437	9891960,835	636926,111	78,118	lev
18438	9891959,869	636930,484	78,733	lev
18439	9891959,005	636933,638	78,973	lev
18440	9891957,612	636940,7	78,385	lev
18441	9891957,355	636943,967	78,178	lev
18442	9891981,663	636922,839	75,776	lev
18443	9891981,305	636924,164	76,034	lev
18444	9891980,993	636925,456	76,149	lev
18445	9891980,42	636927,891	77,438	lev
18446	9891979,602	636932,582	77,482	lev
18447	9891978,784	636937,635	77,708	lev
18448	9891977,78	636942,215	78,511	lev
18449	9891976,738	636948,014	78,49	lev
18450	9892001,607	636926,879	75,95	lev
18451	9892000,928	636928,656	76,076	lev
18452	9892000,227	636929,682	76,49	lev
18453	9891999,635	636933,862	77,321	lev
18454	9891999,332	636936,891	77,438	lev
18455	9891998,079	636942,016	77,549	lev
18456	9891997,238	636946,206	77,762	lev
18457	9891996,455	636950,211	78,622	lev
18458	9892021,117	636930,54	76,207	lev
18459	9892020,611	636932,244	76,51	lev
18460	9892020,431	636933,979	77,228	lev
18461	9892019,419	636939,951	77,627	lev
18462	9892018,376	636945,411	77,828	lev
18463	9892017,289	636950,801	78,177	lev
18464	9892016,547	636954,55	78,667	lev
18465	9892040,653	636933,952	76,342	lev
18466	9892036,801	636954,169	77,806	lev
18467	9892035,932	636958,881	78,692	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
18468	9892060,695	636937,433	76,491	lev
18469	9892060,344	636938,87	76,759	lev
18470	9892059,948	636941,386	77,749	lev
18471	9892058,988	636946,17	77,848	lev
18472	9892057,702	636952,064	77,783	lev
18473	9892056,824	636955,936	77,798	lev
18474	9892055,539	636961,819	78,938	lev
18475	9892079,802	636940,817	76,633	lev
18476	9892079,359	636942,478	77,008	lev
18477	9892078,739	636945,204	78,084	lev
18478	9892077,745	636950,361	78,066	lev
18479	9892076,931	636955,313	77,701	lev
18480	9892076,188	636959,498	77,61	lev
18481	9892075,226	636965,64	79,008	lev
18482	9892094,835	636968,969	78,982	lev
18483	9892095,611	636965,907	79,139	lev
18484	9892096,207	636963,555	77,909	lev
18485	9892097,017	636960,212	77,888	lev
18486	9892098,029	636955,151	78,003	lev
18487	9892098,637	636950,936	78,157	lev
18488	9892099,058	636948,5	78,012	lev
18489	9892099,746	636945,799	76,868	lev
18490	9892099,972	636944,169	76,67	lev
18491	9892119,82	636947,87	76,684	lev
18492	9892119,447	636949,934	76,812	lev
18493	9892118,968	636953,074	77,788	lev
18494	9892118,025	636957,014	77,744	lev
18495	9892117,321	636961,488	77,952	lev
18496	9892116,472	636965,435	77,929	lev
18497	9892115,799	636968,573	78,118	lev
18498	9892115,106	636972,714	79,053	lev
18499	9892139,259	636951,644	76,732	lev
18500	9892138,631	636954,265	76,996	lev
18501	9892137,787	636957,949	78,972	lev
18502	9892136,767	636962,949	79,576	lev
18503	9892135,647	636968,471	79,491	lev
18504	9892135,102	636973,255	79,542	lev
18505	9892134,241	636976,929	78,912	lev
18506	9892215,848	636976,237	76,442	lev
18507	9892214,726	636980,745	76,835	lev
18508	9892214,039	636986,195	76,762	lev
18509	9892213,05	636991,278	76,8	lev
18510	9892235,977	636976,035	77,195	lev
18511	9892235,378	636979,492	77,221	lev
18512	9892235,131	636982,76	77,234	lev
18513	9892255,31	636985,146	78,174	lev
18514	9892254,935	636987,446	78,266	lev
18515	9892293,919	636994,379	79,095	lev
18516	9892293,422	636999,346	78,744	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
18517	9892292,64	637005,466	78,643	lev
18518	9892314,937	636991,325	79,348	lev
18519	9892314,367	636994,999	79,646	lev
18520	9892313,67	636998,451	79,614	lev
18521	9892312,986	637003,344	79,112	lev
18522	9892312,023	637009,298	78,558	lev
18523	9892237,319	636969,272	76,103	lev
18524	9890528,221	636925,833	72,441	lev
18525	9890528,418	636927,97	72,024	lev
18526	9890528,569	636929,99	71,855	lev
18527	9890528,723	636932,612	71,921	lev
18528	9890529,08	636935,785	71,9	lev
18529	9890568,039	636920,688	72,108	lev
18530	9890568,307	636922,391	71,955	lev
18531	9890588,224	636918,825	72,059	lev
18532	9890588,341	636920,147	71,917	lev
18533	9890588,535	636921,172	71,808	lev
18534	9890588,58	636923,177	71,457	lev
18535	9890590,006	636937,434	70,402	lev
18536	9890589,945	636941,812	68,925	lev
18537	9890590,347	636944,065	67,97	lev
18538	9890569,509	636936,673	67,854	lev
18539	9890570,371	636939,728	67,826	lev
18540	9890570,389	636946,199	68,983	lev
18541	9890609,729	636929,617	71,013	lev
18542	9890610,065	636932,419	70,619	lev
18543	9890609,07	636922,239	71,585	lev
18544	9890608,537	636919,208	71,884	lev
18545	9890627,841	636915,586	71,927	lev
18546	9890627,827	636917,088	71,642	lev
18547	9890627,764	636918,134	71,41	lev
18548	9890627,987	636920,499	72,657	lev
18549	9890627,964	636922,807	73,166	lev
18550	9890628,07	636924,584	72,966	lev
18551	9890628,14	636926,924	73,548	lev
18552	9890628,42	636928,553	72,683	lev
18553	9890629,323	636933,408	71,867	lev
18554	9890629,774	636937,335	70,877	lev
18555	9890630,126	636940,194	70,365	lev
18556	9890649,93	636938,582	70,857	lev
18557	9890649,695	636933,524	71,678	lev
18558	9890649,477	636929,548	72,932	lev
18559	9890649,155	636926,447	73,228	lev
18560	9890669,423	636924,767	72,96	lev
18561	9890669,987	636928,569	72,152	lev
18562	9890669,928	636933,022	71,725	lev
18563	9890670,425	636937,077	70,991	lev
18564	9890688,902	636923,2	73,156	lev
18565	9890689,21	636928,493	72,047	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
18566	9890689,698	636932,481	71,084	lev
18567	9890690,38	636935,542	70,738	lev
18568	9890649,16	636923,771	73,379	lev
18569	9890648,811	636920,863	73,31	lev
18570	9890648,644	636917,925	72,509	lev
18571	9890648,442	636916,236	71,431	lev
18572	9890648,512	636914,751	71,582	lev
18573	9890648,479	636913,143	71,911	lev
18574	9890667,963	636911,624	71,825	lev
18575	9890667,918	636913,901	71,398	lev
18576	9890667,895	636914,832	71,344	lev
18577	9890668,339	636917,799	72,8	lev
18578	9890668,199	636920,146	73,292	lev
18579	9890667,738	636922,672	73,158	lev
18580	9890687,718	636909,584	71,814	lev
18581	9890687,754	636909,628	71,812	lev
18582	9890687,651	636911,014	71,623	lev
18583	9890687,82	636912,564	71,255	lev
18584	9890687,853	636913,299	71,431	lev
18585	9890688,089	636915,596	72,68	lev
18586	9890688,282	636918,278	73,4	lev
18587	9890688,182	636920,785	73,249	lev
18588	9890709,236	636921,403	74,244	lev
18589	9890709,455	636923,961	74,165	lev
18590	9890709,896	636926,398	72,471	lev
18591	9890710,208	636933,079	70,27	lev
18592	9890710,187	636929,74	70,889	lev
18593	9890729,363	636919,905	71,587	lev
18594	9890729,552	636923,38	71,534	lev
18595	9890729,821	636927,696	71,075	lev
18596	9890730,196	636931,803	70,324	lev
18597	9890749,013	636919,504	74,099	lev
18598	9890749,354	636921,886	72,744	lev
18599	9890749,599	636924,753	71,038	lev
18600	9890750,075	636929,722	69,464	lev
18601	9890769,745	636927,558	70,065	lev
18602	9890769,354	636923,361	71,494	lev
18603	9890769,267	636919,608	73,603	lev
18604	9890769,102	636917,277	74,775	lev
18605	9890789,062	636914,678	75,11	lev
18606	9890788,911	636916,674	74,818	lev
18607	9890789,41	636920,61	72,445	lev
18608	9890789,839	636924,169	70,891	lev
18609	9890790,105	636926,474	70,445	lev
18610	9890768,751	636911,975	74,654	lev
18611	9890768,31	636909,563	73,492	lev
18612	9890768,112	636907,666	72,109	lev
18613	9890747,634	636906,762	70,808	lev
18614	9890748,196	636908,005	70,79	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
18615	9890748,411	636909,548	71,995	lev
18616	9890748,219	636912,108	73,848	lev
18617	9890787,209	636905,013	71,465	lev
18618	9890887,63	636902,338	70,39	lev
18619	9890887,22	636897,785	70,562	lev
18620	9890886,576	636895,19	70,437	lev
18621	9890886,69	636894,295	70,601	lev
18622	9890886,818	636893,493	71,086	lev
18623	9890966,995	636885,703	71,395	lev
18624	9890967,27	636888,148	71,546	lev
18625	9890967,429	636891,439	72,917	lev
18626	9890967,577	636893,015	74,089	lev
18627	9890968,088	636898,327	74,453	lev
18628	9890968,3	636901,562	74,57	lev
18629	9890968,777	636906,126	73,795	lev
18630	9890968,789	636909,714	73,431	lev
18631	9891008,624	636907,94	69,492	lev
18632	9891166,03	636873,907	71,653	lev
18633	9891165,99	636875,245	71,864	lev
18634	9891165,871	636876,956	71,602	lev
18635	9891165,811	636880,101	71,546	lev
18636	9891165,6	636882,847	71,095	lev
18637	9891165,822	636885,794	70,979	lev
18638	9891165,721	636891,107	71,551	lev
18639	9891165,857	636893,841	70,94	lev
18640	9891205,901	636881,212	71,65	lev
18641	9891205,756	636883,83	71,674	lev
18642	9891205,632	636885,965	72,46	lev
18643	9891205,761	636888,455	72,419	lev
18644	9891205,578	636890,378	71,682	lev
18645	9891205,734	636895,643	71,655	lev
18646	9891205,393	636901,026	71,651	lev
18647	9891226,031	636874,936	71,608	lev
18648	9891226,05	636876,036	71,777	lev
18649	9891225,963	636879,632	71,378	lev
18650	9891406,017	636877,56	72,201	lev
18651	9891406,026	636881,351	71,77	lev
18652	9891405,908	636891,061	71,842	lev
18653	9891425,584	636882,046	71,774	lev
18654	9891425,62	636886,303	71,013	lev
18655	9891425,389	636891,371	70,554	lev
18656	9891485,075	636904,42	68,943	lev
18657	9891506,054	636879,046	72,529	lev
18658	9891505,949	636880,686	72,135	lev
18659	9891505,913	636882,229	72,208	lev
18660	9891506,086	636885,757	71,558	lev
18661	9891505,849	636888,842	71,503	lev
18662	9891505,984	636893,694	71,026	lev
18663	9891505,883	636899,525	70,831	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
18664	9891505,516	636905,438	70,134	lev
18665	9891526,031	636879,017	72,66	lev
18666	9891525,825	636881,534	72,238	lev
18667	9891625,172	636900,258	70,634	lev
18668	9891686,428	636880,846	73,141	lev
18669	9891705,603	636881,249	73,327	lev
18670	9891705,212	636883,293	72,947	lev
18671	9891705,119	636884,493	72,835	lev
18672	9891705,031	636886,215	73,399	lev
18673	9891705,004	636888,482	74,881	lev
18674	9891704,682	636896,885	75,829	lev
18675	9891704,565	636902,426	75,472	lev
18676	9891805,322	636893,161	73,878	lev
18677	9891805,203	636890,168	73,981	lev
18678	9889655,465	637178,878	70,95	lev
18679	9889722,502	637135,107	69,784	lev
18680	9889725,947	637139,094	69,348	lev
18681	9889729,569	637143,903	69,915	lev
18682	9889739,488	637156,592	70,145	lev
18683	9889734,546	637118,136	70,56	lev
18684	9889740,012	637124,594	70,142	lev
18685	9889743,25	637129,115	70,24	lev
18686	9889746,939	637134,152	70,632	lev
18687	9889751,219	637139,586	70,938	lev
18688	9889755,308	637144,291	71,315	lev
18689	9889749,283	637104,434	70,755	lev
18690	9889750,481	637106,618	70,426	lev
18691	9889751,563	637107,727	69,815	lev
18692	9889754,739	637111,764	69,388	lev
18693	9889758,771	637116,928	69,455	lev
18694	9889762,304	637120,871	70,088	lev
18695	9889766,416	637126,259	70,164	lev
18696	9889770,267	637131,345	70,333	lev
18697	9889767,629	637095,086	69,862	lev
18698	9889769,609	637097,385	69,047	lev
18699	9889771,687	637100,404	67,787	lev
18700	9889778,246	637108,466	68,549	lev
18701	9889783,35	637114,596	68,598	lev
18702	9889785,867	637117,482	68,914	lev
18703	9889799,721	637105,888	67,386	lev
18704	9889796,321	637100,313	67,489	lev
18705	9889792,38	637095,705	67,341	lev
18706	9889788,36	637090,944	67,196	lev
18707	9889785,385	637087,214	67,292	lev
18708	9889782,551	637083,446	69,397	lev
18709	9889764,867	637091,72	70,786	lev
18710	9889765,588	637092,694	70,53	lev
18711	9889767,028	637094,273	70,138	lev
18712	9889779,68	637078,603	70,833	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
18713	9889780,825	637080,066	70,474	lev
18714	9889781,944	637081,675	70,269	lev
18715	9889795,067	637066,243	70,824	lev
18716	9889796,269	637067,755	70,491	lev
18717	9889797,259	637068,723	70,271	lev
18718	9889811,215	637053,931	70,902	lev
18719	9889812,728	637056,081	70,598	lev
18720	9889814,026	637057,961	70,394	lev
18721	9889827,223	637043,082	70,844	lev
18722	9889828,168	637043,971	70,818	lev
18723	9889829,595	637045,299	70,373	lev
18724	9889844,059	637032,944	71,003	lev
18725	9889845,082	637034,971	70,594	lev
18726	9889845,999	637036,361	70,767	lev
18727	9889848,2	637039,817	72,916	lev
18728	9889848,761	637041,504	73,298	lev
18729	9889852,931	637047,086	74,687	lev
18730	9889854,675	637050,512	74,774	lev
18731	9889858,364	637055,599	74,315	lev
18732	9889861,591	637060,839	73,777	lev
18733	9889839,767	637025,859	71,373	lev
18734	9889838,768	637024,202	71,289	lev
18735	9889837,78	637022,436	72,217	lev
18736	9889833,604	637015,49	72,168	lev
18737	9889831,869	637012,746	72,496	lev
18738	9889829,827	637009,835	72,99	lev
18739	9889826,771	637005,471	73,029	lev
18740	9889824,52	637001,248	73,221	lev
18741	9889822,881	637036,564	71,264	lev
18742	9889820,499	637032,974	71,303	lev
18743	9889816,565	637026,412	71,699	lev
18744	9889812,469	637018,882	72,12	lev
18745	9889808,362	637012,55	72,058	lev
18746	9889806,367	637009,796	72,144	lev
18747	9889806,088	637047,477	71,038	lev
18748	9889803,588	637044,254	71,016	lev
18749	9889796,17	637034,571	71,358	lev
18750	9889792,772	637029,96	71,405	lev
18751	9889789,629	637026,318	71,043	lev
18752	9889784,955	637020,318	70,468	lev
18753	9889790,177	637059,387	70,822	lev
18754	9889789,409	637058,19	70,629	lev
18755	9889785,451	637053,299	70,093	lev
18756	9889782,714	637049,48	70,066	lev
18757	9889779,779	637045,648	70,338	lev
18758	9889775,774	637040,513	70,578	lev
18759	9889772,494	637036,775	70,422	lev
18760	9889769,346	637032,437	70,413	lev
18761	9889799,464	637072,499	68,213	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
18762	9889802,886	637076,858	67,607	lev
18763	9889806,2	637080,513	67,643	lev
18764	9889809,939	637085,95	67,666	lev
18765	9889814,548	637091,139	67,642	lev
18766	9889816,356	637094,034	67,851	lev
18767	9889831,394	637081,263	67,36	lev
18768	9889828,456	637077,171	67,654	lev
18769	9889825,072	637071,983	68,071	lev
18770	9889820,205	637065,951	68,801	lev
18771	9889829,3	637046,294	70,571	lev
18772	9889830,804	637049,054	71,937	lev
18773	9889832,923	637053,251	71,83	lev
18774	9889835,299	637056,372	71,613	lev
18775	9889837,668	637060,407	71,751	lev
18776	9889842,611	637068,23	72,213	lev
18777	9889844,048	637070,094	71,889	lev
18778	9889773,585	637071,432	70,853	lev
18779	9889772,03	637069,697	70,638	lev
18780	9889770,307	637067,186	69,338	lev
18781	9889768,326	637064,65	68,468	lev
18782	9889765,036	637060,457	68,044	lev
18783	9889761,663	637055,93	67,377	lev
18784	9889757,837	637050,891	67,02	lev
18785	9889752,752	637043,983	66,696	lev
18786	9889758,203	637084,023	70,878	lev
18787	9889749,803	637072,867	66,992	lev
18788	9889745,581	637067,543	66,976	lev
18789	9889741,471	637061,795	66,876	lev
18790	9889737,665	637057,153	66,838	lev
18791	9889742,344	637096,594	70,848	lev
18792	9889740,784	637094,3	70,686	lev
18793	9889737,547	637089,871	70,077	lev
18794	9889734,347	637085,999	69,959	lev
18795	9889729,294	637080,348	69,778	lev
18796	9889726,146	637075,205	69,847	lev
18797	9889720,76	637070,123	70,171	lev
18798	9889705,883	637082,772	69,933	lev
18799	9889709,995	637087,506	69,844	lev
18800	9889714,421	637093,132	69,853	lev
18801	9889717,666	637098,103	69,893	lev
18802	9889721,356	637103,069	69,991	lev
18803	9889723,624	637106,391	70,102	lev
18804	9889725,713	637107,908	70,65	lev
18805	9889711,011	637121,467	70,634	lev
18806	9889708,732	637117,814	69,985	lev
18807	9889705,757	637114,194	68,793	lev
18808	9889701,744	637110,497	67,834	lev
18809	9889697,701	637105,5	68,278	lev
18810	9889693,669	637100,599	69,276	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
18811	9889689,929	637096,175	69,777	lev
18812	9889695,527	637134,136	70,435	lev
18813	9889693,596	637131,333	69,812	lev
18814	9889692,293	637129,222	68,941	lev
18815	9889689,51	637126,625	67,191	lev
18816	9889685,055	637121,865	66,677	lev
18817	9889682,466	637118,741	66,549	lev
18818	9889675,467	637111,319	67,011	lev
18819	9889673,752	637107,989	67,465	lev
18820	9889681,379	637147,86	70,689	lev
18821	9889679,741	637145,67	69,869	lev
18822	9889676,698	637142,248	68,851	lev
18823	9889674,087	637139,32	67,079	lev
18824	9889671,073	637136,395	66,693	lev
18825	9889667,586	637131,714	66,672	lev
18826	9889659,909	637121,77	66,887	lev
18827	9889665,787	637161,072	70,825	lev
18828	9889664,562	637159,491	70,443	lev
18829	9889661,1	637155,218	69,915	lev
18830	9889658,923	637152,646	67,914	lev
18831	9889658,53	637152,04	67,243	lev
18832	9889653,907	637146,299	66,72	lev
18833	9889648,73	637140,089	66,447	lev
18834	9889643,842	637134,015	66,233	lev
18835	9889649,445	637173,263	70,745	lev
18836	9889647,31	637170,407	70,148	lev
18837	9889642,413	637164,37	68,416	lev
18838	9889632,363	637152,223	67,323	lev
18839	9889628,072	637147,096	66,758	lev
18840	9889633,85	637185,609	71,119	lev
18841	9889630,748	637180,835	70,88	lev
18842	9889626,155	637174,834	70,371	lev
18843	9889616,369	637163,375	68,39	lev
18844	9889605,294	637182,522	70,589	lev
18845	9889601,135	637176,788	70,472	lev
18846	9889599,661	637173,965	70,086	lev
18847	9889619,238	637198,323	71,025	lev
18848	9889615,795	637194,26	70,789	lev
18849	9889611,275	637188,78	70,838	lev
18850	9889609,393	637186,014	70,79	lev
18851	9889604,073	637211,47	71,036	lev
18852	9889602,005	637208,846	71,008	lev
18853	9889600,298	637206,879	71,352	lev
18854	9889596,23	637201,841	71,669	lev
18855	9889588,142	637224,417	70,95	lev
18856	9889586,634	637222,537	71,005	lev
18857	9889572,346	637235,901	70,945	lev
18858	9889560,803	637221,288	72,083	lev
18859	9889557,896	637217,91	72,005	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
18860	9889556,308	637248,626	70,426	lev
18861	9889540,689	637261,443	70,139	lev
18862	9889538,635	637258,474	70,698	lev
18863	9889535,51	637254,852	70,586	lev
18864	9889532,268	637251,077	70,703	lev
18865	9889525,906	637273,606	70,056	lev
18866	9889523,381	637270,446	70,354	lev
18867	9889519,031	637264,348	70,245	lev
18868	9889517,162	637261,606	70,301	lev
18869	9889509,761	637254,351	70,205	lev
18870	9889505,03	637248,995	69,739	lev
18871	9889145,792	637599,324	65,838	lev
18872	9889147,218	637601,172	64,93	lev
18873	9889151,102	637604,541	64,941	lev
18874	9889157,519	637612,902	63,452	lev
18875	9889161,077	637617,432	63,592	lev
18876	9889167,711	637625,202	63,639	lev
18877	9889164,344	637589,502	66,631	lev
18878	9889163,583	637588,211	66,469	lev
18879	9889161,714	637586,163	66,199	lev
18880	9889162,129	637586,835	66,081	lev
18881	9889168,295	637594,544	67,061	lev
18882	9889176,342	637572,541	66,618	lev
18883	9889178,209	637574,808	66,965	lev
18884	9889180,165	637576,857	68,864	lev
18885	9889182,846	637581,435	68,623	lev
18886	9889187,424	637586,108	68,338	lev
18887	9889189,189	637588,165	67,874	lev
18888	9889193,289	637593,456	65,72	lev
18889	9889197,999	637599,034	64,928	lev
18890	9889194,637	637563,109	67,59	lev
18891	9889365,818	637425,532	67,952	lev
18892	9889371,242	637431,648	68,057	lev
18893	9889380,276	637443,633	66,351	lev
18894	9889383,212	637447,768	65,862	lev
18895	9889380,041	637411,005	68,145	lev
18896	9889385,202	637417,315	68,48	lev
18897	9889395,302	637428,964	67,506	lev
18898	9889397,517	637431,912	67,095	lev
18899	9889394,064	637396,508	68,247	lev
18900	9889395,28	637398,066	68,226	lev
18901	9889403,824	637409,028	69,678	lev
18902	9889406,126	637412,558	69,511	lev
18903	9889414,914	637423,36	66,882	lev
18904	9889408,244	637382,42	68,723	lev
18905	9889409,284	637383,666	68,417	lev
18906	9889410,952	637385,83	69,365	lev
18907	9889414,593	637390,341	69,473	lev
18908	9889422,27	637399,44	68,839	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
18909	9889426,937	637405,634	68,733	lev
18910	9889428,855	637377,157	69,309	lev
18911	9889433,903	637383,387	69,133	lev
18912	9889438,262	637386,646	69,13	lev
18913	9889442,225	637392,661	69,264	lev
18914	9889446,073	637397,564	69,344	lev
18915	9889426,193	637373,343	68,814	lev
18916	9889425,416	637372,291	68,439	lev
18917	9889424,056	637369,922	68,589	lev
18918	9889439,136	637356,79	68,863	lev
18919	9889440,357	637358,313	68,441	lev
18920	9889441,098	637359,467	68,565	lev
18921	9889446,575	637366,484	69,875	lev
18922	9889453,107	637375,017	70,062	lev
18923	9889454,281	637344,06	69,273	lev
18924	9889456,215	637346,533	68,975	lev
18925	9889457,381	637348,411	70,248	lev
18926	9889460,899	637352,485	70,71	lev
18927	9889465,418	637357,651	70,898	lev
18928	9889468,597	637361,847	70,828	lev
18929	9889473,378	637367,675	70,527	lev
18930	9889477,375	637372,584	70,591	lev
18931	9889468,945	637331,28	69,48	lev
18932	9889470,107	637332,696	69,358	lev
18933	9889471,267	637334,392	69,278	lev
18934	9889476,487	637339,856	70,567	lev
18935	9889480,725	637344,605	70,879	lev
18936	9889485,268	637350,248	70,71	lev
18937	9889489,402	637355,86	70,625	lev
18938	9889492,662	637359,88	70,678	lev
18939	9889485,126	637319,169	69,495	lev
18940	9889487,291	637321,277	69,175	lev
18941	9889488,803	637323,748	69,854	lev
18942	9889493,279	637329,427	70,208	lev
18943	9889497,205	637334,348	70,443	lev
18944	9889502,115	637340,304	70,496	lev
18945	9889508,072	637347,682	70,421	lev
18946	9889500,749	637306,099	69,65	lev
18947	9889501,44	637306,86	69,644	lev
18948	9889503,462	637309,34	69,745	lev
18949	9889507,222	637313,954	70,053	lev
18950	9889510,766	637318,733	70,318	lev
18951	9889515,559	637323,579	70,43	lev
18952	9889519,537	637329,966	70,403	lev
18953	9889522,677	637333,902	70,368	lev
18954	9889517,051	637294,293	69,906	lev
18955	9889517,684	637295,374	69,595	lev
18956	9889518,925	637297,167	69,801	lev
18957	9889522,295	637301,234	70,047	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
18958	9889526,344	637306,281	70,466	lev
18959	9889529,73	637309,896	70,528	lev
18960	9889533,872	637315,355	71,074	lev
18961	9889538,548	637321,559	70,475	lev
18962	9889532,459	637281,852	70,142	lev
18963	9889533,834	637283,826	69,993	lev
18964	9889540,208	637291,444	70,616	lev
18965	9889543,746	637295,894	70,479	lev
18966	9889547,584	637268,928	70,321	lev
18967	9889548,532	637269,841	70,288	lev
18968	9889550,462	637271,978	70,432	lev
18969	9889553,511	637275,592	71,245	lev
18970	9889559,171	637282,69	71,039	lev
18971	9889562,166	637285,97	71,029	lev
18972	9889564,535	637288,978	70,93	lev
18973	9889563,251	637256,002	70,825	lev
18974	9889564,63	637257,91	70,591	lev
18975	9889567,257	637261,652	71,959	lev
18976	9889572,182	637267,513	72,81	lev
18977	9889576,04	637271,469	72,862	lev
18978	9889579,634	637277,217	72,974	lev
18979	9889583,585	637280,209	72,962	lev
18980	9889578,047	637243,696	70,917	lev
18981	9889579,982	637246,08	70,984	lev
18982	9889581,191	637247,563	71,18	lev
18983	9889582,634	637249,999	72,617	lev
18984	9889588,753	637255,857	72,884	lev
18985	9889593,448	637262,282	73,228	lev
18986	9889598,588	637268,237	74,546	lev
18987	9889593,337	637230,654	71,063	lev
18988	9889594,898	637232,39	70,988	lev
18989	9889596,259	637233,682	71,372	lev
18990	9889598,275	637235,862	72,805	lev
18991	9889599,007	637237,364	72,954	lev
18992	9889608,907	637217,358	71,168	lev
18993	9889609,661	637218,548	71,397	lev
18994	9889612,256	637221,994	71,576	lev
18995	9889615,465	637226,073	72,494	lev
18996	9889618,581	637230,02	73,467	lev
18997	9889624,364	637204,707	71,181	lev
18998	9889625,721	637206,215	71,119	lev
18999	9889626,893	637207,692	71,285	lev
19000	9889630,953	637213,477	74,782	lev
19001	9889636,1	637219,696	75,356	lev
19002	9889640,379	637224,296	75,663	lev
19003	9889647,556	637232,498	75,939	lev
19004	9889623,294	637235,788	76,008	lev
19005	9889625,302	637237,688	76,002	lev
19006	9887597,14	638225,035	65,439	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
19007	9887596,822	638226,731	65,263	lev
19008	9887596,195	638229,443	65,673	lev
19009	9887593,817	638237,87	68,159	lev
19010	9887592,676	638242,273	68,617	lev
19011	9887591,601	638246,969	69,058	lev
19012	9887590,718	638251,667	69,425	lev
19013	9887616,427	638228,908	65,306	lev
19014	9887615,904	638230,465	65,212	lev
19015	9887615,391	638232,003	64,989	lev
19016	9887614,091	638237,533	64,485	lev
19017	9887613,071	638243,374	64,559	lev
19018	9887611,355	638251,22	65,545	lev
19019	9887609,971	638255,781	66,245	lev
19020	9887598,781	638216,139	65,395	lev
19021	9887599,072	638214,979	65,285	lev
19022	9887599,496	638212,933	65,063	lev
19023	9887599,375	638210,676	64,859	lev
19024	9887601,813	638204,953	63,996	lev
19025	9887602,95	638200,476	63,13	lev
19026	9887604,689	638195,461	62,793	lev
19027	9887605,81	638190,268	62,582	lev
19028	9887618,327	638220,767	65,343	lev
19029	9887618,462	638219,932	65,252	lev
19030	9887618,736	638218,065	64,861	lev
19031	9887621,774	638208,848	61,684	lev
19032	9887624,669	638199,706	61,844	lev
19033	9887638,533	638225,183	65,36	lev
19034	9887677,071	638228,857	65,502	lev
19035	9887677,406	638227,926	65,964	lev
19036	9887695,163	638269,728	68,999	lev
19037	9887716,054	638232,591	64,898	lev
19038	9887811,968	638215,517	65,167	lev
19039	9887847,042	638198,593	69,191	lev
19040	9887904,369	638181,205	63,881	lev
19041	9887830,452	638210,133	64,778	lev
19042	9887970,897	638185,785	62,793	lev
19043	9888002,312	638155,315	62,679	lev
19044	9888413,476	637997,467	63,469	lev
19045	9888444,616	637965,918	63,298	lev
19046	9888446,125	637968,69	63,008	lev
19047	9888448,435	637973,3	62,685	lev
19048	9888450,993	637979,546	62,643	lev
19049	9888452,649	637984,259	62,568	lev
19050	9888427,488	637979,143	63,335	lev
19051	9888426,057	637975,755	63,381	lev
19052	9888425,138	637973,29	63,403	lev
19053	9888461,897	637958,655	63,358	lev
19054	9888463,796	637962,763	63,376	lev
19055	9888464,933	637965,58	63,408	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
19056	9888480,262	637950,906	63,295	lev
19057	9888481,018	637952,777	63,203	lev
19058	9888498,504	637943,251	63,171	lev
19059	9888500,097	637947,727	62,82	lev
19060	9888502,123	637951,834	62,671	lev
19061	9888503,682	637955,948	62,616	lev
19062	9888507,725	637964,826	61,392	lev
19063	9888517,516	637936,329	63,314	lev
19064	9888519,305	637940,608	63,341	lev
19065	9888553,244	637919,492	63,209	lev
19066	9888555,366	637923,284	63,164	lev
19067	9888557,881	637927,766	63,35	lev
19068	9888558,879	637928,851	63,372	lev
19069	9888590,755	637903,647	63,394	lev
19070	9888591,705	637905,536	63,295	lev
19071	9888628,139	637888,271	63,63	lev
19072	9888628,455	637891,55	63,625	lev
19073	9888646,327	637882,688	63,438	lev
19074	9888648,453	637888,247	63,172	lev
19075	9888649,908	637894,215	62,929	lev
19076	9888652,121	637899,03	62,656	lev
19077	9888653,532	637904,247	62,707	lev
19078	9888654,75	637909,5	63,114	lev
19079	9888664,933	637876,14	63,427	lev
19080	9888667,15	637882,265	62,812	lev
19081	9888669,394	637887,96	62,482	lev
19082	9888670,773	637893,081	62,546	lev
19083	9888672,179	637897,892	62,726	lev
19084	9888673,86	637902,406	62,244	lev
19085	9888684,298	637870,736	63,192	lev
19086	9888684,621	637871,542	63,097	lev
19087	9888685,386	637873,59	62,061	lev
19088	9888686,381	637877,949	61,839	lev
19089	9888688,541	637882,976	61,693	lev
19090	9888690,101	637887,732	61,849	lev
19091	9888691,349	637891,308	61,905	lev
19092	9888692,807	637895,51	61,722	lev
19093	9888703,774	637864,053	63,247	lev
19094	9888704,158	637865,605	63,151	lev
19095	9888704,516	637866,997	62,173	lev
19096	9888706,357	637873,878	61,724	lev
19097	9888707,628	637877,301	61,776	lev
19098	9888709,029	637882,437	61,899	lev
19099	9888709,898	637885,305	61,843	lev
19100	9888711,338	637889,627	61,781	lev
19101	9888723,399	637860,657	62,447	lev
19102	9888724,085	637862,095	61,968	lev
19103	9888726,121	637869,724	61,941	lev
19104	9888727,216	637873,643	61,998	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
19105	9888728,862	637879,094	61,866	lev
19106	9888730,58	637883,597	61,737	lev
19107	9888722,858	637858,356	63,314	lev
19108	9888723,348	637859,919	63,004	lev
19109	9888741,643	637851,728	63,339	lev
19110	9888741,925	637852,889	63,257	lev
19111	9888742,539	637854,779	62,322	lev
19112	9888743,472	637859,258	61,803	lev
19113	9888745,01	637863,971	61,945	lev
19114	9888746,609	637868,05	62,667	lev
19115	9888748,31	637872,675	62,431	lev
19116	9888749,912	637875,735	61,95	lev
19117	9888760,336	637844,287	63,625	lev
19118	9888760,894	637846,086	63,308	lev
19119	9888762,608	637850,336	62,801	lev
19120	9888765,118	637858,792	62,575	lev
19121	9888766,874	637865,951	62,416	lev
19122	9888769,047	637870,732	62,706	lev
19123	9888798,481	637831,595	64,163	lev
19124	9888799,989	637835,44	64,653	lev
19125	9888800,716	637837,524	63,996	lev
19126	9888803,202	637844,322	63,905	lev
19127	9888806,114	637851,009	64,168	lev
19128	9888808,628	637858,561	64,53	lev
19129	9888816,899	637825,379	64,303	lev
19130	9888817,881	637827,804	64,282	lev
19131	9888818,672	637829,998	64,249	lev
19132	9888836,273	637818,089	64,343	lev
19133	9888837,229	637820,374	64,366	lev
19134	9888837,726	637821,636	64,549	lev
19135	9888855,154	637811,081	64,457	lev
19136	9888856,543	637815,177	64,478	lev
19137	9888858,293	637818,891	64,612	lev
19138	9888873,463	637802,42	64,604	lev
19139	9888874,723	637805,386	64,613	lev
19140	9888876,937	637809,723	64,624	lev
19141	9888877,659	637811,766	64,814	lev
19142	9888891,257	637793,723	64,754	lev
19143	9888893,714	637798,01	64,723	lev
19144	9888895,798	637801,983	64,769	lev
19145	9888908,387	637782,896	64,818	lev
19146	9888909,347	637784,837	64,765	lev
19147	9888910,56	637787,006	64,865	lev
19148	9888925,84	637772,348	65,013	lev
19149	9888926,969	637774,701	64,758	lev
19150	9888930,277	637780,235	64,382	lev
19151	9888933,201	637784,803	63,679	lev
19152	9888935,241	637788,649	64,237	lev
19153	9888938,996	637793,962	65,099	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
19154	9888942,25	637799,263	65,881	lev
19155	9886113,173	637817,739	66,565	lev
19156	9886113,067	637815,192	66,154	lev
19157	9886112,719	637812,046	64,927	lev
19158	9886112,254	637806,976	64,714	lev
19159	9886111,685	637801,085	64,334	lev
19160	9886110,733	637795,483	64,294	lev
19161	9886133,9	637815,817	66,355	lev
19162	9886133,099	637810,328	65,256	lev
19163	9886133,085	637805,426	65,134	lev
19164	9886133,012	637800,834	65,618	lev
19165	9886132,998	637795,997	66,321	lev
19166	9886133,559	637817,068	66,701	lev
19167	9886133,625	637819,375	67,036	lev
19168	9886133,56	637821,162	67,281	lev
19169	9886153,957	637820,642	67,174	lev
19170	9886153,932	637820,753	67,14	lev
19171	9886154,119	637818,381	67,066	lev
19172	9886154,097	637816,658	66,132	lev
19173	9886154,251	637814,407	65,513	lev
19174	9886154,927	637810,145	65,286	lev
19175	9886154,954	637805,597	65,255	lev
19176	9886155,415	637800,413	65,951	lev
19177	9886155,484	637797,221	67,082	lev
19178	9886174,372	637816,881	67,153	lev
19179	9886174,738	637813,568	66,745	lev
19180	9886174,837	637812,619	66,306	lev
19181	9886175,202	637808,664	66,469	lev
19182	9886175,573	637804,902	66,359	lev
19183	9886175,623	637800,898	67,138	lev
19184	9886175,894	637797,041	68,032	lev
19185	9886174,518	637818,246	67,181	lev
19186	9886174,608	637819,304	67,217	lev
19187	9886174,564	637820,463	67,225	lev
19188	9886174,401	637821,531	67,171	lev
19189	9886174,502	637822,361	67,235	lev
19190	9886194,224	637823,803	67,22	lev
19191	9886194,45	637822,105	67,063	lev
19192	9886194,757	637820,428	67,593	lev
19193	9886195,073	637818,07	67,818	lev
19194	9886195,665	637813,3	67,618	lev
19195	9886196,418	637806,651	67,514	lev
19196	9886196,834	637802,595	67,447	lev
19197	9886197,547	637798,387	67,269	lev
19198	9886214,962	637820,933	68,32	lev
19199	9886215,577	637815,052	68,127	lev
19200	9886216,476	637809,468	68,271	lev
19201	9886217,107	637804,869	68,32	lev
19202	9886217,568	637800,164	68,224	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
19203	9886215,016	637823,884	67,295	lev
19204	9886214,819	637824,94	67,196	lev
19205	9886214,746	637825,676	67,157	lev
19206	9886214,472	637826,672	67,33	lev
19207	9886233,864	637829,4	67,379	lev
19208	9886234,155	637828,706	67,178	lev
19209	9886234,307	637828,296	67,172	lev
19210	9886234,609	637826,634	67,481	lev
19211	9886235,241	637824,591	68,958	lev
19212	9886236,431	637819,531	69,306	lev
19213	9886237,525	637814,765	69,281	lev
19214	9886238,466	637809,764	69,265	lev
19215	9886239,43	637803,635	69,185	lev
19216	9886255,213	637826,942	69,38	lev
19217	9886256,1	637822,492	69,776	lev
19218	9886257,166	637817,51	69,592	lev
19219	9886257,981	637811,18	69,199	lev
19220	9886258,476	637807,611	69,094	lev
19221	9886255,362	637830,695	67,387	lev
19222	9886255,21	637831,721	67,094	lev
19223	9886254,89	637833,014	67,147	lev
19224	9886273,458	637837,905	67,168	lev
19225	9886273,828	637836,392	67,169	lev
19226	9886273,742	637835,183	67,645	lev
19227	9886274,41	637833,2	69,096	lev
19228	9886276,813	637826,702	69,349	lev
19229	9886278,558	637820,755	68,819	lev
19230	9886278,886	637816,597	68,826	lev
19231	9886280,772	637811,708	68,312	lev
19232	9886294,762	637844,345	67,206	lev
19233	9886294,914	637843,425	67,046	lev
19234	9886295,241	637842,45	66,823	lev
19235	9886295,662	637840,827	67,206	lev
19236	9886296,18	637839,485	67,509	lev
19237	9886294,989	637836,494	68,325	lev
19238	9886296,137	637831,292	68,68	lev
19239	9886297,655	637827,57	68,625	lev
19240	9886298,53	637822,053	68,79	lev
19241	9886299,82	637817,333	68,971	lev
19242	9886271,612	637846,108	67,111	lev
19243	9886270,737	637848,879	66,574	lev
19244	9886270,741	637850,39	66,658	lev
19245	9886270,251	637853,023	68,65	lev
19246	9886269,434	637855,423	68,967	lev
19247	9886268,21	637857,533	69,23	lev
19248	9886266,871	637860,14	69,279	lev
19249	9886265,885	637863,581	68,896	lev
19250	9886265,752	637866,149	68,583	lev
19251	9886265,37	637868,738	68,641	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
19252	9886264,591	637871,021	68,96	lev
19253	9886263,565	637873,744	70,267	lev
19254	9886291,47	637853,066	66,849	lev
19255	9886290,893	637854,525	66,723	lev
19256	9886289,895	637856,012	66,879	lev
19257	9886289,098	637858,684	68,478	lev
19258	9886288,921	637861,269	68,666	lev
19259	9886287,958	637864,572	68,853	lev
19260	9886286,61	637868,649	69,127	lev
19261	9886286,131	637872,464	68,689	lev
19262	9886284,538	637876,654	68,906	lev
19263	9886307,685	637863,93	69,081	lev
19264	9886306,97	637866,158	69,001	lev
19265	9886305,775	637870,388	69,014	lev
19266	9886305,081	637874,074	68,656	lev
19267	9886304,304	637876,459	68,751	lev
19268	9886303,585	637879,375	68,805	lev
19269	9886302,587	637883,638	70,233	lev
19270	9886308,324	637863,029	68,866	lev
19271	9886308,885	637860,751	66,663	lev
19272	9886309,348	637859,185	66,715	lev
19273	9886310,13	637857,613	66,983	lev
19274	9886312,856	637849,238	67,031	lev
19275	9886312,963	637847,46	66,905	lev
19276	9886313,504	637845,736	67,159	lev
19277	9886314,475	637841,49	67,454	lev
19278	9886315,54	637837,694	67,803	lev
19279	9886317,108	637832,474	67,437	lev
19280	9886317,764	637828,974	67,56	lev
19281	9886319,445	637822,659	67,587	lev
19282	9886334,561	637842,692	68,426	lev
19283	9886335,934	637838,108	67,692	lev
19284	9886337,332	637833,306	67,219	lev
19285	9886338,671	637828,573	66,706	lev
19286	9886333,799	637846,016	68,86	lev
19287	9886333,029	637848,799	68,735	lev
19288	9886332,691	637849,686	68,451	lev
19289	9886332,354	637850,842	67,538	lev
19290	9886331,874	637852,19	66,869	lev
19291	9886331,711	637853,291	66,855	lev
19292	9886331,522	637854,481	67,038	lev
19293	9886328,797	637863,069	67,133	lev
19294	9886328,348	637864,137	67,104	lev
19295	9886328,212	637864,719	66,775	lev
19296	9886327,754	637866,158	66,714	lev
19297	9886327,118	637869,167	68,716	lev
19298	9886326,381	637871,611	69,124	lev
19299	9886325,609	637873,474	69,026	lev
19300	9886324,587	637876,963	68,887	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
19301	9886323,129	637881,208	68,839	lev
19302	9886322,027	637884,781	69,294	lev
19303	9886321,037	637887,769	69,733	lev
19304	9886346,007	637875,235	69,108	lev
19305	9886345,386	637877,984	69,192	lev
19306	9886344,201	637881,932	69,034	lev
19307	9886342,539	637886,467	68,842	lev
19308	9886341,546	637890,546	69,046	lev
19309	9886340,923	637893,493	69,679	lev
19310	9886346,197	637874,116	68,907	lev
19311	9886346,867	637871,977	67,107	lev
19312	9886347,161	637871,033	66,816	lev
19313	9886347,936	637869,363	66,862	lev
19314	9886351,334	637859,402	66,867	lev
19315	9886351,883	637857,091	66,944	lev
19316	9886352,475	637854,816	68,425	lev
19317	9886353,202	637852,039	68,629	lev
19318	9886355,269	637845,007	68,782	lev
19319	9886356,801	637838,858	67,427	lev
19320	9886358,217	637833,182	65,827	lev
19321	9886371,952	637858,781	68,247	lev
19322	9886373,713	637853,49	68,059	lev
19323	9886375,367	637847,521	66,488	lev
19324	9886376,139	637844,005	66,632	lev
19325	9886376,739	637841,823	66,321	lev
19326	9886391,276	637864,942	66,719	lev
19327	9886392,735	637856,63	66,065	lev
19328	9886393,289	637855,504	65,701	lev
19329	9886393,499	637855,247	65,274	lev
19330	9886380,636	637829,394	66,361	lev
19331	9886379,893	637832,049	65,926	lev
19332	9886375,697	637830,609	65,923	lev
19333	9886371,691	637830,927	65,86	lev
19334	9886368,271	637832,633	65,895	lev
19335	9886389,426	637833,724	65,955	lev
19336	9886398,284	637834,602	65,928	lev
19337	9886403,373	637835,349	65,885	lev
19338	9886410,646	637835,798	65,794	lev
19339	9886435,586	637856,476	66,393	lev
19340	9886432,451	637862,451	66,428	lev
19341	9886431,717	637864,299	65,949	lev
19342	9886444,889	637868,542	65,874	lev
19343	9886440,155	637871,404	65,845	lev
19344	9886438,609	637873,653	65,768	lev
19345	9886434,874	637869,068	65,878	lev
19346	9886431,468	637865,802	65,842	lev
19347	9886427,468	637861,617	66,057	lev
19348	9886422,994	637855,619	66,05	lev
19349	9886426,232	637854,47	66,121	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
19350	9886429,979	637854,522	65,928	lev
19351	9886430,435	637851,72	66,031	lev
19352	9886429,576	637846,556	65,889	lev
19353	9886426,407	637843,511	65,874	lev
19354	9886416,495	637837,988	65,859	lev
19355	9886403,424	637835,095	65,956	lev
19356	9886354,698	637834,501	66,203	lev
19357	9886368,969	637836,354	65,973	lev
19358	9886379,31	637842,793	65,932	lev
19359	9886390,654	637855,333	65,833	lev
19360	9886397,145	637857,408	65,688	lev
19361	9886396,26	637866,287	65,827	lev
19362	9886408,209	637875,951	66,913	lev
19363	9886408,742	637874,504	66,649	lev
19364	9886409,602	637872,199	66,42	lev
19365	9886409,795	637870,909	66,248	lev
19366	9886400,677	637901,451	68,41	lev
19367	9886398,38	637906,491	68,668	lev
19368	9886397,035	637909,472	69,307	lev
19369	9886486,883	637892,847	67,195	lev
19370	9886488,619	637886,904	67,125	lev
19371	9886490,171	637882,302	67,731	lev
19372	9886481,111	637912,073	66,06	lev
19373	9886479,465	637917,266	65,219	lev
19374	9886520,654	637919,342	66,496	lev
19375	9886519,947	637921,091	65,817	lev
19376	9886519,306	637923,637	65,251	lev
19377	9886518,51	637928,031	64,542	lev
19378	9886517,289	637932,384	64,64	lev
19379	9886515,986	637938,508	64,677	lev
19380	9886514,091	637943,118	64,604	lev
19381	9886749,894	637988,547	66,929	lev
19382	9886748,726	637992,201	67,21	lev
19383	9886747,13	637997,334	67,532	lev
19384	9886744,784	638004,12	67,886	lev
19385	9886743,712	638008,392	68,091	lev
19386	9886772,572	637988,126	66,078	lev
19387	9886771,974	637989,98	65,765	lev
19388	9886771,18	637992,074	65,78	lev
19389	9886769,849	637994,926	67,942	lev
19390	9886768,089	638000,382	68,579	lev
19391	9886766,661	638005,095	68,351	lev
19392	9886826,82	638009,672	65,862	lev
19393	9886901,638	638039,262	64,378	lev
19394	9886977,953	638062,316	65,834	lev
19395	9887030,365	638087,903	65,832	lev
19396	9887030,966	638086,613	66,101	lev
19397	9887031,3	638085,536	65,458	lev
19398	9887071,922	638097,016	66,159	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
19399	9887071,572	638098,637	65,916	lev
19400	9887070,45	638100,886	65,709	lev
19401	9887069,17	638104,804	67,628	lev
19402	9887066,394	638112,064	67,48	lev
19403	9887064,849	638115,843	67,3	lev
19404	9887062,829	638120,946	67,302	lev
19405	9887062,057	638123,917	67,438	lev
19406	9887088,221	638112,342	69,221	lev
19407	9887085,361	638118,309	70,133	lev
19408	9887128,051	638118,016	67,556	lev
19409	9887126,583	638120,777	67,798	lev
19410	9886627,471	637910,296	67,736	lev
19411	9886696,85	637956,87	65,967	lev
19412	9885076,826	638234,158	65,592	lev
19413	9885301,288	638145,757	61,849	lev
19414	9885299,425	638140,025	64,204	lev
19415	9885297,541	638135,348	68,056	lev
19416	9885295,592	638129,779	70,898	lev
19417	9885323,345	638149,323	60,068	lev
19418	9885321,5	638144,026	62,748	lev
19419	9885320,12	638138,579	63,543	lev
19420	9885317,55	638133,252	65,407	lev
19421	9885316,061	638128,33	67,708	lev
19422	9885474,413	638096,699	53,933	lev
19423	9885491,3	638085,471	52,255	lev
19424	9885489,492	638079,856	50,353	lev
19425	9885488,099	638075,123	48,014	lev
19426	9885485,814	638069,441	45,885	lev
19427	9885484,443	638065,089	44,909	lev
19428	9885512,163	638083,289	53,595	lev
19429	9885510,012	638078,092	52,359	lev
19430	9885507,902	638073,143	51,179	lev
19431	9885505,991	638068,794	49,32	lev
19432	9885504,065	638063,028	47,975	lev
19433	9885502,515	638058,394	47,388	lev
19434	9885549,188	638068,3	54,254	lev
19435	9885638,362	638024,923	57,731	lev
19436	9885636,894	638023,085	57,583	lev
19437	9885636,069	638021,375	58,02	lev
19438	9885634,634	638018,504	60,166	lev
19439	9885632,646	638014,625	59,93	lev
19440	9885628,585	638007,049	61,89	lev
19441	9885626,068	638002,482	63,774	lev
19442	9885624,573	637999,665	66,15	lev
19443	9885656,129	638016,305	58,729	lev
19444	9885654,36	638012,946	58,468	lev
19445	9885802,25	637908,592	69,974	lev
19446	9885799,786	637904,185	69,818	lev
19447	9885831,12	637920,402	66,719	lev

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
19448	9885830,15	637918,438	66,783	lev
19449	9885824,823	637908,548	68,616	lev
19450	9885820,248	637900,158	69,168	lev
19451	9885817,622	637894,845	68,938	lev
19452	9885848,43	637910,477	66,905	lev
19453	9884850,736	638362,764	64,494	lev
19454	9884851,709	638365,038	64,496	lev
19455	9884853,549	638368,421	65,642	lev
19456	9884855,94	638372,739	65,607	lev
19457	9884858,65	638377,668	65,255	lev
19458	9884860,929	638383,218	65,424	lev
19459	9884863,256	638388,611	65,486	lev
19460	9884845,688	638352,222	64,304	lev
19461	9885000,592	638259,993	67,892	lev
19462	9884997,642	638255,316	67,659	lev
19463	9885010,104	638235,294	67,757	lev
19464	9884683,972	638431,897	64,632	lev
19465	9884682,01	638427,629	65,61	lev
19466	9884678,889	638422,469	65,403	lev
19467	9884675,794	638417,338	63,848	lev
19468	9884673,858	638414,433	63,199	lev
19469	9884671,853	638410,859	62,527	lev
19470	9884708,1	638435,67	65,578	lev
19471	9884709,624	638438,318	65,743	lev
19472	9884507,959	638527,682	64,064	lev
19473	9884505,329	638522,887	63,803	lev
19474	9884504,15	638520,063	63,099	lev
19475	9884502,44	638516,33	61,936	lev
19476	9884500,556	638513,223	61,453	lev
19477	9885450,244	638105,874	44,515	rio
19478	9885454,777	638104,441	49,038	rio
19479	9885455,533	638093,389	48,749	rio
19480	9885457,37	638092,962	49,613	rio
19481	9885459,473	638092,448	50,542	rio
19482	9885462,314	638091,994	51,489	rio
19483	9885452,367	638093,75	47,673	rio
19484	9885449,669	638094,327	44,523	rio
19485	9885446,543	638094,851	44,327	rio
19486	9885443,622	638095,65	44,515	rio
19487	9885439,935	638095,981	46,233	rio
19488	9885437,196	638096,359	47,05	rio
19489	9885432,606	638096,169	49,85	rio
19490	9885429,936	638096,283	50,903	rio
19491	9885425,589	638096,748	51,354	rio
19492	9885442,811	638081,45	44,325	rio
19493	9885440,178	638081,314	45,615	rio
19494	9885436,622	638081,474	47,409	rio
19495	9885432,453	638081,388	49,464	rio
19496	9885430,592	638081,539	50,512	rio

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
19497	9885446,351	638080,974	44,213	rio
19498	9885449,081	638080,993	44,238	rio
19499	9885452,238	638080,728	47,273	rio
19500	9885457,268	638080,512	46,898	rio
19501	9885459,987	638080,227	47,184	rio
19502	9885462,981	638078,506	47,065	rio
19503	9885465,108	638080,013	48,175	rio
19504	9885448,14	638068,988	43,79	rio
19505	9885443,991	638066,993	44,055	rio
19506	9885439,756	638064,849	48,043	rio
19507	9885436,99	638063,969	48,639	rio
19508	9885434,513	638062,959	48,235	rio
19509	9885432,027	638062,581	49,546	rio
19510	9885452,933	638054,376	48,204	rio
19511	9885452,099	638051,274	48,434	rio
19512	9885450,991	638048,338	48,967	rio
19513	9885450,404	638045,055	47,87	rio
19514	9885448,022	638041,875	47,684	rio
19515	9885453,335	638057,805	44,36	rio
19516	9885454,847	638062,529	44,12	rio
19517	9885456,917	638067,118	44,321	rio
19518	9885460,371	638071,334	46,611	rio
19519	9885463,06	638075,401	46,816	rio
19520	9885464,452	638078,28	47,454	rio
19521	9885477,166	638073,268	47,946	rio
19522	9885475,973	638069,142	47,394	rio
19523	9885473,649	638065,874	47,348	rio
19524	9885461,588	638046,043	47,884	rio
19525	9885458,649	638042,953	47,841	rio
19526	9885456,931	638040,479	47,736	rio
19527	9885478,827	638036,531	47,105	rio
19528	9885480,112	638038,025	46,563	rio
19529	9885482,104	638040,865	43,96	rio
19530	9885477,084	638034,345	47,831	rio
19531	9885474,647	638031,4	47,937	rio
19532	9885471,732	638028,253	47,855	rio
19533	9885484,363	638044,577	43,802	rio
19534	9885486,718	638048,187	43,946	rio
19535	9885488,741	638051,735	46,829	rio
19536	9885491,601	638054,13	47,596	rio
19537	9885492,998	638056,663	48,41	rio
19538	9885494,388	638058,995	49,23	rio
19539	9885504,841	638049,479	48,575	rio
19540	9885503,253	638044,788	47,502	rio
19541	9885500,146	638040,878	46,219	rio
19542	9885497,998	638039,023	45,369	rio
19543	9885496,159	638036,373	44,735	rio
19544	9885493,769	638032,699	44,625	rio
19545	9885490,806	638028,758	43,968	rio

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
19546	9885488,996	638026,937	46,898	rio
19547	9885486,611	638024,805	47,842	rio
19548	9885483,234	638022,414	47,783	rio
19549	9885480,454	638020,388	47,778	rio
19550	9885493,785	638015,604	47,375	rio
19551	9885491,342	638014,355	47,559	rio
19552	9885488,722	638012,573	47,524	rio
19553	9885486,655	638011,481	47,425	rio
19554	9885497,929	638021,621	43,921	rio
19555	9885500,438	638022,93	43,828	rio
19556	9885504,947	638025,44	44,036	rio
19557	9885508,631	638028,057	45,083	rio
19558	9885510,882	638028,703	46,815	rio
19559	9885512,824	638030,128	47,751	rio
19560	9885514,843	638030,797	49,003	rio
19561	9885512,244	638018,133	47,013	rio
19562	9885512,099	638018,119	46,664	rio
19563	9885514,458	638019,412	47,903	rio
19564	9885516,644	638020,606	49,555	rio
19565	9885508,935	638016,056	42,404	rio
19566	9885505,844	638015,155	42,047	rio
19567	9885502,325	638013,495	42,063	rio
19568	9885497,941	638011,417	44,04	rio
19569	9885494,119	638010,736	45,478	rio
19570	9885489,383	638008,155	45,594	rio
19571	9885486,09	638007,029	45,536	rio
19572	9885491,885	638006,924	45,633	rio
19573	9885487,572	638008,441	45,663	rio
19574	9885496,903	638004,07	43,877	rio
19575	9885502,194	638001,559	40,217	rio
19576	9885504,755	638000,126	41,831	rio
19577	9885508,2	637998,606	42,248	rio
19578	9885510,159	637996,846	44,355	rio
19579	9885520,687	637992,828	47,64	rio
19580	9885491,676	637979,586	45,897	rio
19581	9885491,217	637983,664	46,098	rio
19582	9885491,315	637987,58	45,665	rio
19583	9885489,552	637992,357	41,953	rio
19584	9885470,997	638002,349	44,938	rio
19585	9885470,002	638005,234	45,283	rio
19586	9885468,756	638007,707	45,429	rio
19587	9885473,664	637992,785	42,061	rio
19588	9885473,647	637989,8	41,774	rio
19589	9885474,565	637983,228	45,754	rio
19590	9885476,102	637979,66	45,771	rio
19591	9885477,302	637975,534	45,643	rio
19592	9885478,699	637980,103	45,887	rio
19593	9885472,792	637981,274	45,742	rio
19594	9885464,946	637981,693	44,32	rio

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
19595	9885461,052	637981,837	42,409	rio
19596	9885457,23	637984,071	41,127	rio
19597	9885451,089	637985,682	42,328	rio
19598	9885443,943	637988,306	45,522	rio
19599	9885435,709	637991,331	44,663	rio
19600	9885432,325	637992,748	44,405	rio
19601	9885460,24	637970,425	42,012	rio
19602	9885447,177	637961,1945	45,612	rio
19603	9885464,03	637975,793	42,544	rio
19604	9885465,842	637977,579	43,645	rio
19605	9885469,132	637979,724	45,265	rio
19606	9885471,795	637981,837	45,657	rio
19607	9885474,301	637984,11	45,695	rio
19608	9885480,798	637972,643	45,426	rio
19609	9885482,481	637975,429	45,583	rio
19610	9885483,972	637978,368	45,708	rio
19611	9885485,53	637981,216	45,959	rio
19612	9885468,703	637949,6576	45,99	rio
19613	9885496,279	637966,698	43,578	rio
19614	9885497,209	637969,095	44,975	rio
19615	9885499,21	637972,354	45,313	rio
19616	9885499,839	637974,821	45,566	rio
19617	9885495,132	637964,529	43,344	rio
19618	9885495,496	637960,368	42,166	rio
19619	9885493,561	637959,303	41,983	rio
19620	9885492,433	637957,344	42,288	rio
19621	9885491,434	637954,964	44,345	rio
19622	9885490,909	637952,915	46,712	rio
19623	9885490,06	637949,709	47,669	rio
19624	9885489,009	637945,964	48,014	rio
19625	9885487,355	637942,647	47,96	rio
19626	9885508,977	637939,348	46,025	rio
19627	9885508,153	637935,744	46,113	rio
19628	9885508,653	637945,652	45,728	rio
19629	9885511,846	637949,156	44,015	rio
19630	9885512,142	637951,169	41,846	rio
19631	9885513,225	637953,173	41,498	rio
19632	9885514,068	637957,091	41,101	rio
19633	9885514,444	637960,179	43,624	rio
19634	9885515,119	637962,607	44,275	rio
19635	9885515,902	637965,951	44,891	rio
19636	9885516,493	637969,122	45,072	rio
19637	9885536,979	637957,038	44,478	rio
19638	9885540,407	637962,116	45,098	rio
19639	9885541,666	637964,517	45,599	rio
19640	9885535,611	637954,956	42,467	rio
19641	9885535,055	637952,837	41,745	rio
19642	9885533,119	637949,311	42,282	rio
19643	9885531,252	637946,469	43,817	rio

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
19644	9885529,23	637943,685	45,677	rio
19645	9885528,597	637941,206	46,046	rio
19646	9885527,959	637938,339	46,046	rio
19647	9885543,589	637935,971	45,814	rio
19648	9885542,724	637935,174	45,848	rio
19649	9885546,009	637937,637	45,63	rio
19650	9885547,181	637938,677	45,494	rio
19651	9885549,393	637940,606	44,84	rio
19652	9885550,143	637942,768	42,49	rio
19653	9885553,337	637946,403	41,137	rio
19654	9885555,478	637949,624	41,71	rio
19655	9885556,663	637951,169	44,392	rio
19656	9885559,146	637953,156	44,751	rio
19657	9885565,373	637935,5675	45,468	rio
19658	9885553,907	637919,382	42,256	rio
19659	9885554,7	637919,144	43,911	rio
19660	9885556,278	637917,399	45,485	rio
19661	9885556,708	637916,015	46,409	rio
19662	9885552,333	637921,262	41,227	rio
19663	9885549,513	637923,859	42,525	rio
19664	9885547,812	637926,714	44,762	rio
19665	9885545,766	637929,089	45,59	rio
19666	9885543,617	637931,001	45,831	rio
19667	9885542,104	637932,367	45,932	rio
19668	9885538,597	637915,978	42,192	rio
19669	9885537,556	637917,839	43,01	rio
19670	9885536,091	637919,486	44,477	rio
19671	9885534,881	637920,586	45,064	rio
19672	9885540,399	637912,63	41,941	rio
19673	9885541,816	637910,723	42,199	rio
19674	9885543,505	637908,714	44,151	rio
19675	9885544,204	637907,318	44,978	rio
19676	9885544,912	637906,399	46,35	rio
19677	9885519,263	637910,791	43,403	rio
19678	9885519,769	637909,785	42,329	rio
19679	9885516,232	637916,182	45,072	rio
19680	9885515,15	637918,378	45,427	rio
19681	9885514,62	637920,018	45,532	rio
19682	9885514,21	637921,839	45,68	rio
19683	9885520,54	637907,678	41,668	rio
19684	9885522,56	637901,856	43,816	rio
19685	9885522,648	637901,944	43,796	rio
19686	9885521,803	637901,39	42,225	rio
19687	9885522,857	637899,306	45,426	rio
19688	9885523,563	637898,025	46,236	rio
19689	9885524,089	637896,637	46,938	rio
19690	9885495,302	637889,184	46,749	rio
19691	9885494,219	637891,397	45,096	rio
19692	9885490,318	637899,188	41,51	rio

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
19693	9885487,731	637908,227	44,986	rio
19694	9885486,743	637911,169	45,182	rio
19695	9885486,008	637914,417	45,471	rio
19696	9885452,434	637900,507	44,732	rio
19697	9885451,135	637903,834	44,958	rio
19698	9885449,523	637908,258	45,403	rio
19699	9885448,332	637910,948	45,811	rio
19700	9885453,181	637898,175	43,499	rio
19701	9885453,564	637895,788	42,065	rio
19702	9885455,964	637890,622	42,083	rio
19703	9885457,435	637887,567	42,102	rio
19704	9885460,61	637879,993	45,732	rio
19705	9885461,553	637877,536	45,826	rio
19706	9885462,689	637875,793	45,956	rio
19707	9885435,77	637878,622	44,898	rio
19708	9885435,427	637875,312	45,617	rio
19709	9885437,245	637871,575	45,805	rio
19710	9885439,207	637867,62	45,9	rio
19711	9885436,962	637884,06	41,936	rio
19712	9885436,942	637886,268	41,721	rio
19713	9885435,871	637888,457	42,234	rio
19714	9885431,539	637898,28	44,55	rio
19715	9885430,53	637901,768	45,028	rio
19716	9885430,463	637904,429	45,296	rio
19717	9885407,89	637898,848	44,707	rio
19718	9885407,858	637890,12	44,866	rio
19719	9885407,751	637887,369	45,105	rio
19720	9885408,662	637884,355	42,162	rio
19721	9885410,259	637881,53	41,686	rio
19722	9885412,623	637877,808	42,362	rio
19723	9885413,551	637875,387	43,523	rio
19724	9885413,825	637872,874	44,608	rio
19725	9885413,961	637870,044	45,409	rio
19726	9885415,137	637867,396	45,697	rio
19727	9888729,778	638077,175	64,023	Rio
19728	9888728,86	638079,907	64,36	Rio
19729	9888728,462	638082,215	64,682	Rio
19730	9888730,813	638070,974	61,038	Rio
19731	9888730,91	638069,519	60,882	Rio
19732	9888731,076	638066,361	61,315	Rio
19733	9888732,244	638063,204	61,555	Rio
19734	9888732,484	638062,545	60,588	Rio
19735	9888754,001	638051,003	62,71	Rio
19736	9888756,981	638049,388	62,765	Rio
19737	9888762,124	638047,456	62,872	Rio
19738	9888752,097	638080,4248	62,72	Rio
19739	9888761,33	638069,7246	62,603	Rio
19740	9888755,681	638066,0505	62,341	Rio
19741	9888754,129	638061,264	61,09	Rio

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
19742	9888752,961	638061,315	60,179	Rio
19743	9888748,763	638059,597	60,139	Rio
19744	9888747,337	638059,465	60,51	Rio
19745	9888746,148	638052,463	60,349	Rio
19746	9888744,757	638053,302	60,724	Rio
19747	9888745,939	638052,966	60,392	Rio
19748	9888753,452	638052,581	61,539	Rio
19749	9888748,428	638026,662	62,835	Rio
19750	9888746,185	638028,492	62,819	Rio
19751	9888742,62	638031,492	62,716	Rio
19752	9888737,615	638035,146	61,919	Rio
19753	9888735,77	638037,046	61,071	Rio
19754	9888733,71	638038,627	60,992	Rio
19755	9888731,557	638039,79	61,453	Rio
19756	9888730,476	638041,017	62,99	Rio
19757	9888729,427	638041,932	63,075	Rio
19758	9888727,524	638043,274	63,088	Rio
19759	9888723,705	638016,788	63,036	Rio
19760	9888721,743	638016,303	63,035	Rio
19761	9888719,809	638015,565	63,014	Rio
19762	9888724,561	638016,894	61,206	Rio
19763	9888728,709	638017,183	60,804	Rio
19764	9888732,004	638018,242	61,115	Rio
19765	9888735,617	638019,912	62,607	Rio
19766	9888738,85	638021,484	62,949	Rio
19767	9888741,33	638022,497	62,957	Rio
19768	9888777,12	637979,264	62,456	Rio
19769	9888774,306	637977,557	62,039	Rio
19770	9888771,242	637976,186	61,762	Rio
19771	9888769,553	637975,137	61,091	Rio
19772	9888768,306	637974,599	60,92	Rio
19773	9888766,599	637973,363	61,314	Rio
19774	9888764,858	637972,086	62,733	Rio
19775	9888762,968	637970,278	63,183	Rio
19776	9888761,36	637968,984	63,374	Rio
19777	9888760,033	637967,927	63,113	Rio
19778	9888780,673	637960,712	62,913	Rio
19779	9888780,621	637958,49	63,246	Rio
19780	9888780,771	637955,862	62,809	Rio
19781	9888781,199	637954,837	61,907	Rio
19782	9888780,844	637963,119	61,351	Rio
19783	9888780,767	637964,806	60,675	Rio
19784	9888781,344	637967,733	60,965	Rio
19785	9888781,176	637970,776	62,374	Rio
19786	9888781,417	637974,091	62,679	Rio
19787	9888781,189	637978,661	62,868	Rio
19788	9888781,143	637981,855	63,113	Rio
19789	9888789,732	637973,149	62,536	Rio
19790	9888787,797	637974,862	62,81	Rio

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
19791	9888785,098	637977,016	62,98	Rio
19792	9888781,854	637979,803	63,026	Rio
19793	9888790,642	637972,205	61,606	Rio
19794	9888795,87	637968,052	60,662	Rio
19795	9888798,095	637965,097	60,643	Rio
19796	9888798,359	637964,746	62,048	Rio
19797	9888799,828	637962,094	62,425	Rio
19798	9888801,594	637961,264	62,583	Rio
19799	9888752,663	637989,331	62,806	Rio
19800	9888751,245	637987,295	63,236	Rio
19801	9888749,931	637984,883	63,136	Rio
19802	9888748,583	637982,847	63,087	Rio
19803	9888754,411	637991,84	61,119	Rio
19804	9888756,192	637993,771	60,505	Rio
19805	9888760,861	637999,527	63,063	Rio
19806	9888762,625	638001,881	63,005	Rio
19807	9888764,734	638004,373	63,01	Rio
19808	9888766,602	638005,958	62,975	Rio
19809	9888758,207	637998,028	61,884	Rio
19810	9888560,236	637906,019	61,858	Rio
19811	9888561,025	637905,156	61,264	Rio
19812	9888565,64	637902,979	61,162	Rio
19813	9888570,297	637900,872	61,345	Rio
19814	9888570,376	637900,807	61,343	Rio
19815	9888572,485	637899,66	61,725	Rio
19816	9888572,523	637899,932	62,9	Rio
19817	9888575,383	637898,39	63,929	Rio
19818	9888578,029	637897,578	64,354	Rio
19819	9888554,244	637909,022	62,982	rio
19820	9888547,112	637911,822	63,53	rio
19821	9888549,281	637895,297	61,392	rio
19822	9888544,734	637895,973	62,276	rio
19823	9888538,774	637897,399	62,701	rio
19824	9888534,563	637897,915	63,034	rio
19825	9888549,968	637895,039	61,29	Rio
19826	9888554,204	637892,98	61,253	Rio
19827	9888559,261	637890,154	61,441	Rio
19828	9888562,551	637888,286	61,913	Rio
19829	9888563,792	637887,375	63,164	Rio
19830	9888551,963	637873,177	61,295	Rio
19831	9888552,844	637872,491	62,496	Rio
19832	9888553,921	637871,736	62,579	Rio
19833	9888547,29	637875,069	60,906	Rio
19834	9888544,033	637876,559	60,734	Rio
19835	9888541,999	637878,378	62,992	Rio
19836	9888531,064	637864,156	63,32	Rio
19837	9888527,422	637866,018	63,634	Rio
19838	9888524,524	637867,711	63,563	Rio
19839	9888533,216	637862,504	62,674	Rio

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
19840	9888535,082	637860,867	60,627	Rio
19841	9888537,803	637859,502	60,513	Rio
19842	9888541,13	637856,89	60,743	Rio
19843	9888541,814	637856,34	61,703	Rio
19844	9888542,522	637855,243	62,092	Rio
19845	9888534,735	637843,817	64,315	Rio
19846	9888534,192	637844,932	63,756	Rio
19847	9888531,044	637847,598	60,691	Rio
19848	9888528,838	637850,356	60,592	Rio
19849	9888526,444	637853,012	60,8	Rio
19850	9888524,33	637854,84	61,633	Rio
19851	9888521,906	637858,431	63,215	Rio
19852	9888519,855	637862,079	63,702	Rio
19853	9888517,049	637858,701	63,914	Rio
19854	9888516,588	637862,855	63,831	Rio
19855	9888518,097	637855,377	62,732	Rio
19856	9888518,358	637851,413	61,342	Rio
19857	9888518,761	637848	60,728	Rio
19858	9888519,346	637843,845	60,437	Rio
19859	9888518,667	637841,862	62,162	Rio
19860	9888518,915	637841,236	63,744	Rio
19861	9888518,683	637839,308	64,776	Rio
19862	9888500,432	637847,807	60,191	Rio
19863	9888499,567	637843,872	62,223	Rio
19864	9888499,306	637842,76	63,709	Rio
19865	9888499,221	637840,179	64,83	Rio
19866	9888499,874	637848,131	60,209	Rio
19867	9888500,589	637854,217	60,956	Rio
19868	9888501,67	637858,067	62,47	Rio
19869	9888502,112	637862,397	64,032	Rio
19870	9888503,418	637867,266	63,925	Rio
19871	9888479,307	637855,944	60,57	Rio
19872	9888479,764	637858,527	62,22	Rio
19873	9888481,052	637869,053	62,741	Rio
19874	9888481,617	637872,826	62,699	Rio
19875	9888478,899	637852,592	60,207	Rio
19876	9888478,419	637849,131	60,63	Rio
19877	9888477,687	637846,714	62,324	Rio
19878	9888477,83	637845,294	63,028	Rio
19879	9888477,398	637842,146	64,131	Rio
19880	9888452,597	637853,122	60,602	Rio
19881	9888452,303	637851,458	62,116	Rio
19882	9888452,127	637848,716	63,009	Rio
19883	9888451,755	637845,614	63,491	Rio
19884	9888452,991	637856,813	59,785	Rio
19885	9888453,835	637860,708	60,094	Rio
19886	9888455,03	637865,409	63,561	Rio
19887	9888455,652	637868,562	63,493	Rio
19888	9888457,395	637874,084	62,526	Rio

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
19889	9888424,655	637866,866	62,885	Rio
19890	9888423,649	637869,706	62,725	Rio
19891	9888422,807	637872,069	62,224	Rio
19892	9888428,705	637861,172	60,484	Rio
19893	9888429,167	637855,804	59,353	Rio
19894	9888429,057	637853,141	60,389	Rio
19895	9888429,037	637851,214	61,894	Rio
19896	9888429,644	637848,272	62,856	Rio
19897	9888431,117	637843,181	63,146	Rio
19898	9888411,55	637849,234	62,674	Rio
19899	9888414,89	637846,268	62,682	Rio
19900	9888417,145	637842,742	62,772	Rio
19901	9888418,888	637840,224	62,975	Rio
19902	9888410,973	637851,702	59,564	Rio
19903	9888409,909	637853,739	59,218	Rio
19904	9888408,125	637855,603	59,354	Rio
19905	9888406,163	637857,827	62,488	Rio
19906	9888404,225	637860,127	63,327	Rio
19907	9888402,952	637861,717	63,219	Rio
19908	9888402,612	637863,373	63,097	Rio
19909	9888389,197	637855,802	61,907	Rio
19910	9888391,24	637853,988	62,581	Rio
19911	9888392,811	637852,073	62,651	Rio
19912	9888395,426	637849,914	62,083	Rio
19913	9888396,88	637848,1504	59,705	Rio
19914	9888398,943	637845,845	59,596	Rio
19915	9888399,955	637844,0244	60,032	Rio
19916	9888401,299	637842,639	61,636	Rio
19917	9888403,077	637841,201	62,563	Rio
19918	9888405,065	637839,628	62,637	Rio
19919	9888407,714	637837,438	62,842	Rio
19920	9888390,297	637822,385	63,478	Rio
19921	9888392,458	637819,673	64,451	Rio
19922	9888394,029	637817,742	64,902	Rio
19923	9888388,525	637824,771	61,515	Rio
19924	9888387,266	637826,221	60,438	Rio
19925	9888384,015	637829,218	59,572	Rio
19926	9888380,669	637831,722	60,088	Rio
19927	9888380,496	637831,806	60,745	Rio
19928	9888379,5	637832,513	61,204	Rio
19929	9888377,938	637835,649	62,412	Rio
19930	9888376,15	637837,699	62,872	Rio
19931	9888374,209	637838,787	63,611	Rio
19932	9888371,878	637840,852	63,404	Rio
19933	9888363,809	637837,689	62,317	Rio
19934	9888365,05	637833,225	63,244	Rio
19935	9888365,412	637831,432	63,229	Rio
19936	9888365,715	637828,546	62,36	Rio
19937	9888366,026	637824,691	61,404	Rio

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
19938	9888366,953	637823,212	59,841	Rio
19939	9888368,328	637820,303	59,604	Rio
19940	9888368,592	637818,884	59,796	Rio
19941	9888369,697	637815,56	62,835	Rio
19942	9888371,803	637805,2761	63	Rio
19943	9888348,617	637815,315	61,662	Rio
19944	9888348,971	637813,02	62,154	Rio
19945	9888349,161	637810,534	62,732	Rio
19946	9888347,971	637816,895	60,2	Rio
19947	9888347,854	637819,331	59,796	Rio
19948	9888347,632	637823,143	59,979	Rio
19949	9888347,314	637825,05	61,242	Rio
19950	9888347,729	637827,231	61,827	Rio
19951	9888347,428	637828,46	62,609	Rio
19952	9888329,077	637810,874	60,436	Rio
19953	9888329,497	637810,762	60,607	Rio
19954	9888321,598	637817,6743	61,217	Rio
19955	9888330,997	637809,639	59,739	Rio
19956	9888334,369	637806,652	59,726	Rio
19957	9888334,667	637806,385	61,733	Rio
19958	9888336,018	637805,403	62,183	Rio
19959	9888342,976	637797,5014	62,552	Rio
19960	9888315,704	637805,3212	61,407	Rio
19961	9888318,842	637802,0285	60,875	Rio
19962	9888321,896	637799,093	60,246	Rio
19963	9888324,424	637796,3641	59,811	Rio
19964	9888323,155	637797,624	58,758	Rio
19965	9888331,789	637788,4839	58,257	Rio
19966	9888561,808	637922,647	63,126	Rio
19967	9888562,969	637922,34	62,903	Rio
19968	9888566,099	637921,545	61,398	Rio
19969	9888571,473	637919,714	61,04	Rio
19970	9888575,63	637918,579	61,32	Rio
19971	9888577,472	637917,677	61,883	Rio
19972	9888579,023	637916,924	62,259	Rio
19973	9888585,582	637930,151	63,203	Rio
19974	9888584,813	637930,436	62,495	Rio
19975	9888582,165	637931,85	61,326	Rio
19976	9888578,147	637935,46	60,619	Rio
19977	9888574,734	637938,128	61,023	Rio
19978	9888572,762	637939,29	62,426	Rio
19979	9888570,477	637940,334	62,397	Rio
19980	9888587,288	637959,72	63,363	Rio
19981	9888589,062	637958,834	62,621	Rio
19982	9888593,846	637955,966	60,13	Rio
19983	9888597,94	637954,1	61,255	Rio
19984	9888600,124	637952,348	62,736	Rio
19985	9888602,696	637951,035	62,858	Rio
19986	9888604,643	637949,817	62,904	Rio

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
19987	9888607,352	637944,919	63,058	Rio
19988	9888607,259	637948,32	62,928	Rio
19989	9888607,537	637953,446	62,883	Rio
19990	9888607,231	637957,043	61,283	Rio
19991	9888607,41	637964,882	59,953	Rio
19992	9888608,459	637974,012	61,392	Rio
19993	9888608,831	637976,832	62,127	Rio
19994	9888608,52	637980,11	62,733	Rio
19995	9888607,252	637982,037	62,722	Rio
19996	9888631,742	637971,819	62,001	Rio
19997	9888629,736	637969,631	62,044	Rio
19998	9888627,247	637965,981	62,148	Rio
19999	9888622,141	637962,433	61,836	Rio
20000	9888620,311	637958,702	61,05	Rio
20001	9888616,468	637954,802	60,64	Rio
20002	9888614,579	637952,59	61,271	Rio
20003	9888613,382	637950,811	62,86	Rio
20004	9888611,579	637948,177	62,678	Rio
20005	9888610,254	637944,971	62,928	Rio
20006	9888609,288	637942,115	62,886	Rio
20007	9888626,248	637934,839	60,626	Rio
20008	9888627,939	637937,865	60,892	Rio
20009	9888628,614	637939,245	61,559	Rio
20010	9888631,687	637945,9367	61,913	Rio
20011	9888629,041	637939,295	60,411	Rio
20012	9888626,04	637933,073	60,601	Rio
20013	9888625,485	637931,385	61,52	Rio
20014	9888624,922	637929,103	62,423	Rio
20015	9888624,788	637926,069	63,396	Rio
20016	9888624,171	637923,365	63,643	Rio
20017	9888640,672	637933,58	60,473	Rio
20018	9888639,905	637944,7777	61,226	Rio
20019	9888641,282	637935,338	59,607	Rio
20020	9888640,529	637939,4103	58,934	Rio
20021	9888641,228	637931,736	61	Rio
20022	9888640,794	637929,352	61,982	Rio
20023	9888640,756	637928,093	62,411	Rio
20024	9888653,872	637934,413	62,851	Rio
20025	9888655,636	637931,897	62,798	Rio
20026	9888656,89	637928,642	62,799	Rio
20027	9888652,609	637936,867	60,759	Rio
20028	9888651,474	637939,932	60,494	Rio
20029	9888661,071	637967,655	62,844	Rio
20030	9888659,343	637968,389	62,9	Rio
20031	9888664,323	637966,691	62,698	Rio
20032	9888666,479	637965,045	62,327	Rio
20033	9888666,968	637964,646	61,068	Rio
20034	9888670,499	637962,44	60,91	Rio
20035	9888674,212	637959,917	61,43	Rio

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
20036	9888675,02	637959,829	62,761	Rio
20037	9888677,412	637958,186	62,739	Rio
20038	9888679,837	637956,271	62,671	Rio
20039	9888693,353	638008,304	62,851	Rio
20040	9888690,055	638008,888	62,816	Rio
20041	9888686,151	638009,656	62,751	Rio
20042	9888685,032	638009,747	62,59	Rio
20043	9888683,067	638010,207	60,997	Rio
20044	9888677,264	638011,836	60,633	Rio
20045	9888674,867	638012,718	61,495	Rio
20046	9888672,96	638013,756	62,118	Rio
20047	9888671,411	638030,211	61,913	Rio
20048	9888669,086	638032,436	62,3	Rio
20049	9888678,774	638024,283	60,861	Rio
20050	9888681,649	638022,095	60,386	Rio
20051	9888685,614	638018,718	61,124	Rio
20052	9888687,217	638017,951	62,84	Rio
20053	9888689,538	638016,276	62,895	Rio
20054	9888692,724	638014,441	62,77	Rio
20055	9888719,945	638045,24	62,861	Rio
20056	9888719,419	638047,401	63,139	Rio
20057	9888717,836	638050,948	62,274	Rio
20058	9888716,61	638052,429	61,212	Rio
20059	9888714,678	638055,85	60,658	Rio
20060	9888713,417	638056,939	60,771	Rio
20061	9888710,485	638060,367	61,843	Rio
20062	9885448,077	638134,574	45,665	Rio
20063	9885444,798	638135,039	47,364	Rio
20064	9885441,748	638134,78	49,346	Rio
20065	9885447,456	638147,273	46,335	Rio
20066	9885451,514	638146,638	45,442	Rio
20067	9885455,917	638146,431	43,841	Rio
20068	9885457,264	638146,181	43,329	Rio
20069	9885458,131	638146,374	42,397	Rio
20070	9885461,736	638146,303	42,06	Rio
20071	9885465,145	638146,097	42,452	Rio
20072	9885467,89	638165,192	42,133	Rio
20073	9885471,63	638164,86	42,398	Rio
20074	9885461,065	638165,141	42,589	Rio
20075	9885458,699	638165,641	45,011	Rio
20076	9885453,819	638165,311	45,874	Rio
20077	9885448,532	638165,574	46,187	Rio
20078	9885445,479	638165,464	46,754	Rio
20079	9885441,946	638166,254	47,896	Rio
20080	9885453,922	638182,639	45,766	Rio
20081	9885449,064	638183,24	45,891	Rio
20082	9885446,376	638183,701	46,772	Rio
20083	9885444,821	638184,941	47,631	Rio
20084	9885442,917	638185,221	47,861	Rio

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
20085	9885457,628	638182,191	45,773	Rio
20086	9885459,95	638181,717	45,467	Rio
20087	9885463,428	638180,536	42,943	Rioba
20088	9885467,899	638179,149	42,093	Rio
20089	9885472,972	638178,56	42,276	Rio
20090	9885467,677	638202,397	41,721	Rio
20091	9885471,617	638201,255	42,098	Rio
20092	9885462,398	638200,583	42,51	Rio
20093	9885462,261	638200,925	43,71	Rio
20094	9885459,563	638201,046	45,838	Rio
20095	9885455,871	638200,564	46,025	Rio
20096	9885452,575	638200,401	46,245	Rio
20097	9885449,115	638200,114	46,778	Rio
20098	9885446,58	638199,928	47,532	Rio
20099	9885459,878	638221,041	46,067	Rio
20100	9885456,083	638220,807	46,845	Rio
20101	9885449,239	638220,385	48,666	Rio
20102	9885461,626	638223,118	46,061	Rio
20103	9885465,387	638222,943	43,022	Rio
20104	9885469,54	638223,112	41,757	Rio
20105	9885472,086	638223,057	42,353	Rio
20106	9885465,579	638237,346	43,039	Rio
20107	9885463,447	638237,051	44,257	Rio
20108	9885459,448	638236,919	46,975	Rio
20109	9885457,285	638236,615	48,419	Rio
20110	9885454,96	638236,13	49,422	Rio
20111	9885468,833	638238,118	42,093	Rio
20112	9885474,617	638237,413	42,629	Rio
20113	9885475,95	638254,356	42,1	Rio
20114	9885472,237	638255,102	42,222	Rio
20115	9885469,001	638256,325	42,542	Rio
20116	9885463,728	638254,424	46,25	Rio
20117	9885460,61	638253,416	50,05	Rio
20118	9885477,46	638271,079	45,205	Rio
20119	9885487,871	638263,981	45,019	Rio
20120	9885494,614	638260,993	46,264	Rio
20121	9885496,555	638258,699	46,436	Rio
20122	9885501,641	638276,052	45,049	Rio
20123	9885506,186	638269,239	46,312	Rio
20124	9885507,213	638267,151	46,376	Rio
20125	9885499,82	638278,903	42,259	Rio
20126	9885498,904	638281,711	41,945	Rio
20127	9885496,589	638285,493	42,802	Rio
20128	9885494,517	638286,335	45	Rio
20129	9885492,307	638287,325	46,224	Rio
20130	9885510,904	638278,259	41,785	Rio
20131	9885512,059	638272,574	45,174	Rio
20132	9885512,307	638268	46,446	Rio
20133	9885520,51	638267,69	44,963	Rio

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
20134	9885518,067	638257,069	46,588	Rio
20135	9885521,267	638270,858	42,05	Rio
20136	9885522,969	638272,901	41,547	Rio
20137	9885524,456	638275,656	41,991	Rio
20138	9885525,732	638279,533	44,438	Rio
20139	9885528,198	638283,48	45,531	Rio
20140	9885543,1	638259,248	44,805	Rio
20141	9885544,897	638262,237	45,116	Rio
20142	9885545,952	638266,424	45,455	Rio
20143	9885546,438	638269,976	45,577	Rio
20144	9885541,181	638258,274	42,325	Rio
20145	9885536,17	638254,561	43,806	Rio
20146	9885538,847	638256,984	41,782	Rio
20147	9885534,463	638252,446	44,679	Rio
20148	9885532,516	638250,406	46,435	Rio
20149	9885529,419	638246,983	46,569	Rio
20150	9885527,016	638245,049	46,74	Rio
20151	9885543,351	638231,485	50,245	Rio
20152	9885547,31	638234,735	48,938	Rio
20153	9885550,595	638236,509	45,913	Rio
20154	9885557,722	638239,408	42,33	Rio
20155	9885560,323	638243,457	42,726	Rio
20156	9885561,24	638244,975	43,702	Rio
20157	9885562,038	638246,418	45,229	Rio
20158	9885563,986	638250,226	45,77	Rio
20159	9885577,224	638239,765	44,755	Rio
20160	9885583,491	638250,0458	45,789	Rio
20161	9885577,219	638238,285	44,63	Rio
20162	9885577,276	638235,646	43,462	Rio
20163	9885575,855	638234,12	42,019	Rio
20164	9885571,319	638230,119	43,069	Rio
20165	9885569,108	638228,223	45,495	Rio
20166	9885563,324	638215,4935	47,165	Rio
20167	9885609,567	638232,535	41,044	Rio
20168	9885609,165	638236,069	45,316	Rio
20169	9885609,774	638238,668	45,754	Rio
20170	9885609,611	638240,202	45,828	Rio
20171	9885620,522	638230,526	41,846	Rio
20172	9885621,786	638229,902	41,648	Rio
20173	9885622,655	638226,991	43,58	Rio
20174	9885622,682	638224,917	44,289	Rio
20175	9885629,634	638226,453	44,018	Rio
20176	9885632,255	638218,095	45,523	Rio
20177	9885629,615	638228,957	43,138	Rio
20178	9885627,721	638234,597	42,78	Rio
20179	9885625,024	638237,425	45,827	Rio
20180	9885623,061	638239,19	45,733	Rio
20181	9885619,456	638248,6541	46,034	Rio
20182	9885466,395	638113,706	50,045	Rio

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
20183	9885469,943	638112,674	51,56	Rio
20184	9885472,961	638111,355	53,024	Rio
20185	9885463,122	638114,206	48,486	Rio
20186	9885458,05	638115,869	45,347	Rio
20187	9885456,46	638116,435	44,597	Rio
20188	9885452,461	638115,0437	42,248	Rio
20189	9885462,038	638130,781	42,043	Rio
20190	9885472,285	638130,296	44,554	Rio
20191	9885491,516	638124,806	47,455	Rio
20192	9885489,056	638125,811	46,948	Rio
20193	9885485,728	638126,812	45,791	Rio
20194	9885488,864	638143,542	45,187	Rio
20195	9885482,775	638143,167	45,01	Rio
20196	9885476,685	638142,84	44,792	Rio
20197	9885467,855	638138,5007	44,3	Rio
20198	9885470,603	638146,873	45,073	Rio
20199	9885476,341	638161,815	44,96	Rio
20200	9885475,183	638162,795	44,447	Rio
20201	9885478,283	638162,329	44,951	Rio
20202	9885481,003	638162,257	44,902	Rio
20203	9885483,257	638161,17	44,979	Rio
20204	9885486,904	638161,163	45,048	Rio
20205	9885489,841	638159,511	45,055	Rio
20206	9885494,042	638173,259	45,206	Rio
20207	9885491,728	638173,92	45,2	Rio
20208	9885488,824	638175,266	45,186	Rio
20209	9885484,828	638176,151	45,088	Rio
20210	9885481,879	638177,201	44,721	Rio
20211	9885478,884	638178,513	44,741	Rio
20212	9885475,732	638199,65	43,368	Rio
20213	9885479,601	638199,393	44,023	Rio
20214	9885483,149	638198,165	44,293	Rio
20215	9885486,545	638197,515	44,582	Rio
20216	9885489,334	638196,63	44,82	Rio
20217	9885491,464	638196,151	45,013	Rio
20218	9885493,139	638195,29	45,231	Rio
20219	9885494,892	638195,181	45,449	Rio
20220	9885500,357	638212,599	45,133	Rio
20221	9885497,785	638213,031	44,942	Rio
20222	9885494,822	638214,057	44,767	Rio
20223	9885493,311	638215,67	44,666	Rio
20224	9885487,98	638216,773	44,388	Rio
20225	9885485,972	638216,809	44,363	Rio
20226	9885482,263	638218,604	44,677	Rio
20227	9885480,487	638219,014	44,139	Rio
20228	9885487,48	638233,487	44,565	Rio
20229	9885475,003	638236,004	42,977	Rio
20230	9885478,417	638235,767	43,56	Rio
20231	9885490,394	638234,757	44,482	Rio

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
20232	9885491,884	638234,873	44,559	Rio
20233	9885494,42	638234,844	44,648	Rio
20234	9885496,502	638234,59	44,696	Rio
20235	9885499,236	638234,65	44,846	Rio
20236	9885501,706	638233,641	44,906	Rio
20237	9885487,159	638249,279	44,752	Rio
20238	9885485,845	638250,811	44,786	Rio
20239	9885482,66	638251,323	44,669	Rio
20240	9885476,072	638248,789	43,037	Rio
20241	9885499,582	638247,885	44,921	Rio
20242	9885504,459	638246,33	45,039	Rio
20243	9885467,082	638138,0309	43,011	Rio
20244	9888577,538	637912,703	64,832	puente
20245	9888567,099	637917,849	64,767	puente
20246	9885427,797	638122,824	54,264	puente
20247	9885424,752	638114,206	54,183	puente
20248	9885467,565	638099,335	54,147	puente
20249	9885470,482	638108,075	54,139	puente
20250	9888564,333	637905,471	61,218	invert
20251	9888569,019	637903,363	61,232	invert
20252	9888569,994	637916,876	61,276	invert
20253	9888574,857	637914,465	61,331	invert
20254	9894694,917	637516,873	72,389	invert
20255	9894784,663	637521,961	71,845	invert
20256	9895035,283	637590,866	71,854	invert
20257	9895086,355	637637,747	71,916	invert
20258	9895516,722	637916,364	72,396	invert
20259	9895755,647	638036,112	71,143	invert
20260	9896131,876	638288,142	74,669	invert
20261	9896189,138	638303,375	74,067	invert
20262	9896309,24	638448,902	74,695	invert
20263	9896697,239	638878,855	75,21	invert
20264	9897120,017	639514,643	82,541	invert
20265	9897088,509	639672,418	76,114	invert
20266	9897047,038	639957,379	74,181	invert
20267	9896954,32	640528,934	75,611	invert
20268	9896898,203	641143,823	77,836	invert
20269	9896964,371	641404,493	76,265	invert
20270	9897052,568	641371,212	76,166	invert
20271	9889139,581	637607,115	63,619	invert
20272	9889675,106	637171,974	67,772	invert
20273	9889786,898	637081,269	66,696	invert
20274	9889014,264	637710,01	62,97	invert
20275	9890446,925	636940,392	68,698	invert
20276	9890887,766	636893,853	70,363	invert
20277	9891019,86	636885,471	68,245	invert
20278	9891249,55	636881,456	68,853	invert
20279	9891480,82	636885,175	68,83	invert
20280	9891614,986	636884,49	69,887	invert

PUNTO	ESTE (X)	NORTE (Y)	ELEVACION (Z)	DESCRIPCION
20281	9891885,471	636914,644	70,709	invert
20282	9892502,277	637022,528	71,798	invert
20283	9892666,43	637054,513	70,382	invert
20284	9892895,435	637097,104	70,28	invert
20285	9893026,938	637119,404	70,794	invert
20286	9893475,366	637262,841	73,191	invert
20287	9893756,603	637398,187	70,653	invert
20288	9893773,662	637374,626	70,13	invert
20289	9894301,491	637503,891	70,536	invert
20290	9885090,516	638244,684	64,713	invert
20291	9886134,713	637834,279	64,435	invert
20292	9886677,959	637965,948	64,044	invert
20293	9886928,689	638052,396	61,209	invert
20294	9887994,477	638160,876	60,498	invert
20295	9888126,131	638111,61	62,112	invert
20296	9888163,738	638087,211	61,909	invert
20297	9888574,95	637941,822	60,399	invert
20298	9888754,104	637850,363	60,927	invert
20299	9888914,802	637786,19	62,764	invert
20300	9888577,538	637912,703	64,832	puente
20301	9888567,099	637917,849	64,767	puente
20302	9888566,767	637904,528	64,712	igmDA1993
20303	9885427,797	638122,824	54,264	puente
20304	9885424,752	638114,206	54,183	puente
20305	9885467,565	638099,335	54,147	puente
20306	9885470,482	638108,075	54,139	puente
20307	9897049,268	641806,012	80,459	puntocontrol3