3.2 LISTADO DE PUNTOS

PUNTO	NORTE	ESTE	COTA	DESCRIPTOR		PUNTO	NORTE	ESTE	COTA	DESCRIPTOR
1	4115826.06	372966.01	61.776	r		49	4115834.82	372950.82	62.826	r
2	4115827	372962.23	62.126	r		50	4115965.12	372971.66	65.026	v1
3	4115841	372905.45	65.706	b		51	4115790.4	372877.64	64.096	b1
4	4115827.81	372956.23	62.296	r		52	4115833.03	372957.18	62.546	r
5	4115946.75	372979.4	63.696	inc foso		53	4115965.45	372971.82	65.036	s
6	4115842.14	372904.07	66.036	c		54	4115791.18	372876.26	64.286	c
7	4115829.47	372950.11	62.476	r		55	4115830.57	372963.15	62.216	r
8	4115946.8	372979.53	63.166	inc foso1		56	4115965.56	372971.93	64.856	p
9	4115837.82	372901.85	65.386	c1		57	4115784.56	372872.65	64.606	c1
10	4115831.38	372943.87	62.666	r		58	4115827.77	372968.72	61.686	r
11	4115947.02	372979.97	63.126	inc foso2		59	4115968.39	372974.7	65.006	p1
12	4115836.88	372902.78	65.356	b		60	4115783.45	372873.87	64.586	b
13	4115833.43	372937.6	62.826	r		61	4115830.28	372972.2	61.566	r
14	4115947.05	372980.2	63.626	inc foso3		62	4115971.27	372977.51	65.116	p2
15	4115830.46	372899.6	64.956	b1		63	4115777.23	372870.71	65.206	b1
16	4115835.31	372931.24	63.016	r		64	4115832.32	372968.66	61.936	r
17	4115944.85	372981.04	63.396	inc foso4		65	4115971.39	372977.6	65.266	s
18	4115831.13	372898.25	65.046	c		66	4115777.97	372869.05	65.306	c
19	4115837	372925.43	63.436	r		67	4115834.51	372963.1	62.356	r
20	4115944.81	372980.81	62.946	inc foso5		68	4115973.23	372979.65	65.246	s1
21	4115824.51	372894.62	64.536	c1		69	4115771.33	372865.42	65.676	c1
22	4115839	372920.21	63.586	r		70	4115836.46	372956.84	62.726	r
23	4115944.63	372980.37	62.966	inc foso6		71	4115972.54	372978.21	65.266	ph
24	4115823.61	372895.97	64.456	b		72	4115770.32	372866.71	65.636	b
25	4115840.3	372914.11	63.726	r		73	4115838.71	372950.8	62.976	r
26	4115944.53	372980.21	63.456	inc foso7		74	4115973.52	372979.59	65.106	p
27	4115817.14	372892.55	64.236	b1		75	4115764.07	372863.26	65.736	b1
28	4115841.11	372911.94	63.766	r		76	4115839.18	372949.47	62.966	r
29	4115944.68	372980.62	62.946	tubo		77	4115976.35	372982.38	65.006	p1
30	4115817.82	372890.95	64.436	c		78	4115764.7	372861.81	65.756	c
31	4115844.51	372914.41	64.056	r		79	4115839.17	372949.47	62.946	r
32	4115944.68	372980.64	63.256	tubo1		80	4115979.36	372985.09	64.896	p2
33	4115811.21	372887.32	64.246	c1		81	4115758.06	372858.16	65.596	c1
34	4115843.11	372918.64	63.946	r		82	4115841.08	372945.31	63.236	r
35	4115944.61	372980.61	63.316	acceso		83	4115979.46	372985.2	65.046	s
36	4115810.3	372888.79	64.046	b		84	4115757.24	372859.37	65.566	b
37	4115841.5	372924.55	63.706	r		85	4115843.27	372939.08	63.406	r
38	4115933.5	372984.91	62.626	acceso 1		86	4115979.74	372985.48	65.046	v
39	4115803.92	372885.07	64.076	b1		87	4115750.43	372856.04	65.246	b1
40	4115839.65	372931.21	63.356	r		88	4115844.93	372932.41	63.616	r
41	4115933.52	372984.93	62.216	tubo		89	4115980.53	372986.32	65.076	v1
42	4115804.57	372883.61	64.126	c		90	4115751.39	372854.47	65.306	c
43	4115837.88	372937.64	63.146	r		91	4115846.62	372925.73	63.976	r
44	4115963.02	372970.06	64.956	r		92	4115981.98	372988.09	64.956	c
45	4115797.98	372879.99	64.286	c1		93	4115744.77	372850.91	65.146	c1
46	4115836.51	372944.22	63.046	r		94	4115848.76	372916.25	63.956	r
47	4115964.03	372971.09	65.006	v		95	4115970.14	372997.54	64.456	c1
48	4115796.92	372881.37	64.106	b		96	4115743.82	372852.25	65.016	b

PUNTO	NORTE	ESTE	COTA	DESCRIPTOR		PUNTO	NORTE	ESTE	COTA	DESCRIPTOR
97	4115851.11	372917.6	64.036	r		145	4115846.67	372954.39	63.156	r
98	4115969.49	372995.26	64.436	v		146	4115948.6	372979.4	63.776	r2
99	4115737.49	372848.46	64.706	b1		147	4115691.77	372825.35	61.076	r
100	4115851.58	372922.28	64.146	r		148	4115848.73	372948.04	63.306	r
101	4115968.87	372994.27	64.416	v1		149	4115949.06	372980.5	63.746	v
102	4115738.11	372847.2	64.696	c		150	4115687.55	372823.38	61.166	r1
103	4115850.36	372928.81	63.986	r		151	4115850.99	372941.42	63.586	r
104	4115968.66	372993.95	64.416	s		152	4115949.46	372981.61	63.706	v1
105	4115731.47	372843.67	64.336	c1		153	4115683.05	372826.78	60.886	r2
106	4115848.6	372935.39	63.756	r		154	4115853.51	372934.88	63.906	r
107	4115968.55	372993.82	64.266	p		155	4115949.6	372981.93	63.706	v2
108	4115730.7	372844.92	64.176	b		156	4115681.06	372826	60.896	c
109	4115847.14	372941.88	63.426	r		157	4115856.37	372928.25	64.066	r
110	4115966.37	372990.46	64.406	p1		158	4115949.68	372981.91	63.706	s
111	4115724.35	372841.34	63.546	b1		159	4115686.52	372828.83	60.896	r
112	4115845.39	372947.8	63.266	r		160	4115858.87	372922.49	64.296	r
113	4115964.25	372987.09	64.526	p2		161	4115949.73	372982.06	63.556	p
114	4115724.78	372840.08	63.596	c		162	4115687.44	372829.68	60.816	r1
115	4115843.59	372954.27	63.076	r		163	4115862.73	372925	64.306	r
116	4115964.17	372986.96	64.676	s		164	4115951.12	372985.79	63.676	p1
117	4115718.1	372836.4	62.356	c1		165	4115688.42	372831.01	61.276	r2
118	4115841.5	372960.59	62.696	r		166	4115863.44	372925.42	64.236	r
119	4115962.65	372984.76	64.666	s1		167	4115952.48	372989.64	63.766	p2
120	4115716.64	372837.95	61.936	b		168	4115690.44	372833.55	61.426	r3
121	4115838.97	372966.61	62.306	r		169	4115861.83	372929.93	64.166	r
122	4115962.6	372984.63	64.506	p		170	4115952.55	372989.79	63.926	s
123	4115713.49	372840.02	61.476	b1		171	4115691.75	372834.39	61.086	r4
124	4115836.4	372972.04	61.936	r		172	4115859.43	372936.54	63.956	r
125	4115960.39	372981.25	64.386	p1		173	4115953.62	372992.23	63.946	s1
126	4115708.42	372837.55	61.246	b2		174	4115693.19	372835.3	60.856	b
127	4115833.37	372976.68	61.426	r		175	4115857.19	372943.14	63.696	r
128	4115958.22	372977.86	64.256	p2		176	4115953.45	372992.44	63.776	p
129	4115711.48	372832.83	61.706	c		177	4115689.94	372840.39	60.506	b1
130	4115836.01	372979.94	61.406	r		178	4115855.13	372949.78	63.436	r
131	4115958.14	372977.72	64.416	s		179	4115954.84	372996.16	63.646	p1
132	4115704.8	372829.29	61.506	c1		180	4115688.88	372839.63	60.796	r
133	4115838.08	372978.48	61.596	r		181	4115851.8	372955.63	63.296	r
134	4115957.94	372977.43	64.416	v		182	4115956.23	372999.93	63.516	p2
135	4115701.99	372834.31	61.126	b		183	4115687.25	372838.73	61.326	r1
136	4115840.53	372972.68	62.056	r		184	4115851.1	372960.45	63.086	r
137	4115957.33	372976.47	64.426	v1		185	4115956.32	373000.08	63.666	s
138	4115696.08	372830.94	60.936	b1		186	4115686.34	372838.09	61.146	r2
139	4115842.66	372966.69	62.476	r		187	4115847.94	372966.42	62.656	r
140	4115956.41	372975.31	64.406	r		188	4115956.41	373000.43	63.656	v
141	4115698.18	372825.66	61.386	c		189	4115684.75	372836.86	60.596	r3
142	4115844.42	372960.24	62.836	r		190	4115844.87	372972.24	62.286	r
143	4115955.61	372974.22	64.706	r1		191	4115956.81	373001.48	63.676	v1
144	4115691.57	372822.01	61.296	c1		192	4115682.04	372836.13	60.576	r4

PUNTO	NORTE	ESTE	COTA	DESCRIPTOR		PUNTO	NORTE	ESTE	COTA	DESCRIPTOR
193	4115841.48	372978.02	61.886	r		241	4115869.3	372938.73	64.016	r
194	4115957.67	373003.62	63.696	c		242	4115936.47	372983.38	63.046	r
195	4115677.86	372834.88	60.396	c		243	4115677.35	372858.21	59.576	r
196	4115837.95	372983.17	61.346	r		244	4115867.24	372945.11	63.786	r
197	4115947.8	373007.53	62.916	c1		245	4115935.58	372981.22	63.376	r1
198	4115675.29	372842.73	59.906	c1		246	4115675.87	372858.04	59.956	r1
199	4115840.64	372986.83	61.306	r		247	4115865.14	372951.63	63.596	r
200	4115946.73	373005.48	62.946	v		248	4115928.73	372990.07	62.186	v
201	4115677.55	372843.7	59.936	r		249	4115673.78	372857.65	60.296	r2
202	4115842.62	372985.08	61.496	r		250	4115862.42	372958.05	63.286	r
203	4115946.2	373004.47	62.946	v1		251	4115928.59	372989.76	62.186	v1
204	4115679.37	372844.88	59.966	r1		252	4115673.12	372860.04	59.786	r3
205	4115845.91	372979.47	61.986	r		253	4115859.87	372964.51	63.116	r
206	4115946.12	373004.1	62.936	s		254	4115928.16	372988.68	62.216	v2
207	4115681	372846.04	60.716	r2		255	4115673.62	372860.81	59.796	r4
208	4115849.04	372973.72	62.326	r		256	4115857.33	372970.86	62.706	r
209	4115946.01	373003.98	62.796	p		257	4115922.38	372988.81	62.066	f
210	4115681.33	372846.59	60.856	r3		258	4115674.53	372861.52	59.186	r5
211	4115851.46	372967.96	62.686	r		259	4115853.89	372976.59	62.386	r
212	4115944.32	373000.35	62.896	p1		260	4115922.51	372989.05	61.546	f1
213	4115682.32	372847.59	60.946	r4		261	4115676.7	372861.12	59.006	r6
214	4115854.32	372961.82	63.076	r		262	4115850.69	372982.35	61.956	r
215	4115942.48	372996.75	62.976	p2		263	4115922.72	372989.47	61.546	f2
216	4115683.32	372848.43	60.966	b		264	4115678.14	372861.54	59.226	b
217	4115856.89	372955.56	63.286	r		265	4115847.97	372988.55	61.586	r
218	4115942.34	372996.63	63.156	s		266	4115922.82	372989.64	62.056	f3
219	4115680.29	372851.62	60.726	b1		267	4115678.02	372863.6	59.136	b1
220	4115858.99	372948.92	63.506	r		268	4115845.41	372993.79	60.936	r
221	4115941.08	372994.23	63.106	s1		269	4115923.13	372990.64	61.846	v
222	4115679.35	372850.89	60.766	r		270	4115675.71	372865.12	58.236	b2
223	4115861.01	372942.56	63.836	r		271	4115847.95	372997.13	60.976	r
224	4115942.04	372995.35	63.066	ph		272	4115923.52	372991.73	61.826	v1
225	4115678.07	372850.37	60.866	r1		273	4115674.28	372866.32	57.516	b3
226	4115863.39	372935.86	63.956	r		274	4115849.45	372996.73	61.056	r
227	4115940.88	372994.16	62.946	p		275	4115923.72	372992.07	61.846	s
228	4115676.18	372852.95	60.706	r2		276	4115672.94	372867.89	57.036	b4
229	4115865.63	372929.29	64.246	r		277	4115853.06	372990.76	61.556	r
230	4115939.53	372990.39	62.826	p1		278	4115923.72	372992.24	61.666	p
231	4115677.3	372853.78	60.606	r3		279	4115670.55	372870.5	56.196	b5
232	4115866.57	372927.05	64.226	r		280	4115855.84	372985.11	62.006	r
233	4115937.93	372986.66	62.716	p2		281	4115925.09	372995.99	61.776	p1
234	4115678.32	372854.41	60.226	r4		282	4115668.98	372872.91	55.736	b6
235	4115870.78	372928.99	64.346	r		283	4115858.22	372979.98	62.266	r
236	4115937.92	372986.51	62.786	s		284	4115926.47	372999.77	61.896	p2
237	4115679.19	372854.84	59.826	b		285	4115667.41	372875.6	55.676	b7
238	4115871.42	372932.3	64.286	r		286	4115858.22	372979.97	62.256	r
239	4115937.3	372985.12	62.846	v		287	4115926.52	372999.93	62.056	s
240	4115678.29	372858.27	59.726	b1		288	4115664.55	372875.95	55.536	b8

PUNTO	NORTE	ESTE	COTA	DESCRIPTOR		PUNTO	NORTE	ESTE	COTA	DESCRIPTOR
289	4115860.31	372976.07	62.546	r		337	4115867.74	372971.35	63.006	r
290	4115927.62	373002.38	62.046	s1		338	4115915.33	373004.3	61.226	s1
291	4115663.44	372875.81	55.526	c		339	4115681.14	372854.48	58.916	f1
292	4115863.34	372969.71	62.916	r		340	4115865.27	372977.44	62.606	r
293	4115927.69	373002.52	61.896	p		341	4115915.32	373004.15	61.086	p
294	4115666.72	372866.41	56.736	c1		342	4115684.4	372850.44	59.016	f2
295	4115866.01	372963.34	63.296	r		343	4115862.81	372983.65	62.166	r
296	4115929.1	373006.24	61.786	p1		344	4115913.94	373000.35	60.976	p1
297	4115668.49	372861.65	57.706	c2		345	4115685.58	372851.44	59.126	f3
298	4115869.21	372956.93	63.516	r		346	4115860.11	372989.79	61.826	r
299	4115930.61	373009.98	61.676	p2		347	4115912.61	372996.58	60.846	p2
300	4115669.75	372861.13	57.806	r		348	4115687.27	372852.53	60.246	b
301	4115871.99	372950.84	63.736	r		349	4115857.38	372995.5	61.306	r
302	4115930.72	373010.12	61.826	s		350	4115912.5	372996.44	60.996	s
303	4115671.92	372855.06	58.806	r1		351	4115690.21	372847.43	60.316	b1
304	4115874.2	372944.08	63.896	r		352	4115855.34	373000.33	60.896	r
305	4115930.82	373010.48	61.836	v		353	4115912.34	372996.08	61.046	v
306	4115671	372854.47	58.586	c		354	4115688.66	372845.67	59.376	f
307	4115876.27	372937.79	64.166	r		355	4115855.34	373000.35	60.896	r
308	4115931.26	373011.53	61.856	v1		356	4115912.55	372994.73	61.036	v1
309	4115672.75	372849.81	59.356	c1		357	4115688.03	372845.25	59.336	f1
310	4115877.91	372931.94	64.366	r		358	4115858.5	373002.3	60.926	r
311	4115931.94	373013.8	61.636	c		359	4115911.4	372994.19	61.156	f
312	4115674.74	372850.34	59.486	r		360	4115690.73	372841.15	59.526	f2
313	4115881.02	372933.4	64.426	r		361	4115863.05	373002.13	61.156	r
314	4115920.96	373018.05	60.796	c1		362	4115911.39	372993.93	60.656	f1
315	4115678.21	372845.79	59.866	r1		363	4115691.3	372841.76	59.586	f3
316	4115883.98	372930.98	64.506	r		364	4115862.48	372999.62	61.186	r
317	4115919.93	373015.98	60.966	v		365	4115911.18	372993.49	60.666	f2
318	4115675.99	372844.58	59.826	r2		366	4115692.47	372842.75	60.456	b
319	4115882.3	372934.36	64.406	r		367	4115911.01	372993.33	61.166	f3
320	4115919.44	373014.96	60.986	v1		368	4115696.27	372835.33	60.516	b1
321	4115677.87	372838.56	60.126	r		369	4115858.6	372996.11	61.296	r
322	4115879.71	372940	64.176	r		370	4115899.62	372997.77	60.306	f4
323	4115919.27	373014.61	60.966	s		371	4115695.33	372834.55	60.116	f
324	4115681.67	372839.89	60.376	r1		372	4115861.32	372992.19	61.626	r
325	4115877.52	372946.41	63.876	r		373	4115899.73	372997.99	59.786	f5
326	4115919.17	373014.46	60.826	p		374	4115694.75	372834.04	60.196	f1
327	4115691.22	372860.06	60.016	calicata		375	4115864.46	372994.2	61.546	r
328	4115875.41	372952.82	63.736	r		376	4115899.94	372998.44	59.786	f6
329	4115917.61	373010.81	60.946	p1		377	4115696.01	372832.49	60.226	f2
330	4115684.19	372857.1	59.936	b		378	4115867.95	372998.92	61.346	r
331	4115873	372959.14	63.536	r		379	4115900	372998.68	60.286	f7
332	4115916.25	373007.02	61.056	p2		380	4115696.62	372833.29	60.176	f3
333	4115682.1	372855.45	59.276	b1		381	4115872.62	372997.27	61.586	r
334	4115870.3	372965.35	63.306	r		382	4115900.43	372999.42	60.186	v
335	4115916.19	373006.87	61.236	s		383	4115697.01	372833.78	60.426	b
336	4115681.63	372854.89	58.926	f		384	4115870.99	372993.17	61.786	r

PUNTO	NORTE	ESTE	COTA	DESCRIPTOR		PUNTO	NORTE	ESTE	COTA	DESCRIPTOR
385	4115901.16	373000.47	60.186	v1		433	4115898.61	373026.78	59.256	c1
386	4115698.65	372834.32	60.586	b1		434	4115724.63	372855.8	60.606	r4
387	4115866.57	372989	61.956	r		435	4115890.33	372993.96	62.466	r
388	4115901.41	373000.77	60.186	s		436	4115897.66	373024.63	59.406	v
389	4115699.19	372833.65	60.266	f		437	4115726.66	372853.59	60.626	r5
390	4115866.94	372984.33	62.226	r		438	4115894.3	372992.93	62.656	r
391	4115901.46	373000.91	60.036	p		439	4115897.27	373023.58	59.386	v1
392	4115699.41	372833.34	60.316	f1		440	4115727.44	372852.29	60.986	r6
393	4115870.22	372984.13	62.356	r		441	4115893.25	372990.03	62.546	r
394	4115902.78	373004.68	60.136	p1		442	4115897.12	373023.23	59.376	s
395	4115704.25	372836.03	60.486	f2		443	4115729.63	372849.57	61.946	r7
396	4115874.68	372988.62	62.186	r		444	4115889.13	372985.45	62.776	r
397	4115904.18	373008.44	60.266	p2		445	4115897.04	373023.09	59.226	p
398	4115703.93	372836.56	60.466	f3		446	4115735.81	372853.34	62.196	r8
399	4115878.77	372992.97	62.036	r		447	4115884.21	372980.84	62.956	r
400	4115904.2	373008.45	60.266	s		448	4115895.45	373019.45	59.326	p1
401	4115703.5	372837.06	60.696	b		449	4115734.52	372855.82	61.326	r9
402	4115881.95	372996.81	61.756	r		450	4115879.24	372976.87	63.036	r
403	4115904.24	373008.6	60.416	s1		451	4115894.1	373015.66	59.436	p2
404	4115707.15	372840.87	60.796	b1		452	4115733.3	372857.85	60.746	r10
405	4115886.19	372995.13	62.036	r		453	4115874.47	372972.83	63.146	r
406	4115904.99	373011.24	60.386	s2		454	4115894.08	373015.5	59.596	s
407	4115707.79	372840.09	60.406	f		455	4115731.95	372860.42	60.676	r11
408	4115885.39	372992.62	62.266	r		456	4115870.52	372968.64	63.206	r
409	4115903.04	373010.67	60.246	ph		457	4115893.11	373012.96	59.596	s1
410	4115708.63	372839.27	60.536	f1		458	4115739.22	372864.41	60.816	r12
411	4115880.36	372988.27	62.396	r		459	4115872.84	372964.18	63.406	r
412	4115904.62	373011.56	60.206	p		460	4115893.06	373012.8	59.446	p
413	4115711.59	372840.98	60.526	f2		461	4115742.9	372872.69	60.796	calicata
414	4115875.43	372984.23	62.506	r		462	4115875.65	372964.26	63.506	r
415	4115905.97	373015.28	60.096	p1		463	4115891.7	373009.05	59.346	p1
416	4115710.85	372842.24	60.486	f3		464	4115718.94	372875.68	60.176	calicata 1
417	4115871.02	372980.37	62.586	r		465	4115879.91	372969.44	63.426	r
418	4115907.46	373019	59.976	p2		466	4115890.31	373005.27	59.196	p2
419	4115710.47	372843.1	60.606	b		467	4115740.94	372862.41	61.026	r
420	4115871.35	372976.51	62.816	r		468	4115884.2	372974.67	63.366	r
421	4115907.52	373019.16	60.126	s		469	4115890.22	373005.14	59.386	s
422	4115721.16	372843.31	61.556	r		470	4115742.24	372860.99	61.626	r1
423	4115873.66	372975.58	62.956	r		471	4115888.34	372980.1	63.166	r
424	4115907.61	373019.54	60.126	v		472	4115890.1	373004.76	59.396	v
425	4115720.13	372845.44	61.276	r1		473	4115744.28	372858.63	62.346	r2
426	4115877.83	372980.28	62.766	r		474	4115892.06	372985.64	62.886	r
427	4115908.08	373020.59	60.156	v1		475	4115889.7	373003.66	59.376	v1
428	4115718.93	372847.18	60.696	r2		476	4115753.31	372864.66	62.466	r3
429	4115881.83	372985.12	62.636	r		477	4115895.74	372991.01	62.646	r
430	4115908.9	373022.73	59.916	c		478	4115889.36	373002.74	59.526	f
431	4115717.38	372849.66	60.536	r3		479	4115752.15	372866.92	61.516	r4
432	4115886.24	372989.57	62.476	r		480	4115900.38	372990.95	62.956	r

PUNTO	NORTE	ESTE	COTA	DESCRIPTOR		PUNTO	NORTE	ESTE	COTA	DESCRIPTOR
481	4115889.26	373002.52	59.026	f1		529	4115884.34	373023.73	58.536	p1
482	4115751.27	372869.07	60.906	r5		530	4115784.17	372886.79	61.326	r6
483	4115899.83	372987.33	62.946	r		531	4115906.67	372980.27	63.506	r
484	4115889.07	373002.07	59.036	f2		532	4115885.82	373027.47	58.416	p2
485	4115750.56	372870.13	60.916	r6		533	4115785.88	372883.75	61.576	r7
486	4115895.56	372982.44	63.166	r		534	4115901.7	372976.43	63.516	r
487	4115888.98	373001.87	59.546	f3		535	4115885.82	373027.62	58.546	s
488	4115757.42	372873.28	60.936	r7		536	4115787.66	372879.74	62.796	r8
489	4115890.76	372977.57	63.256	r		537	4115896.23	372972.61	63.546	r
490	4115878	373006.09	58.726	f4		538	4115885.94	373027.98	58.566	v
491	4115758.24	372871.74	61.176	r8		539	4115795.31	372884.99	62.706	r9
492	4115885.43	372973.49	63.346	r		540	4115890.86	372968.77	63.586	r
493	4115878.1	373006.26	58.226	f5		541	4115886.38	373029.04	58.606	v1
494	4115760.03	372868.55	62.246	r9		542	4115793.79	372888.23	61.786	r10
495	4115879.93	372969.74	63.386	r		543	4115885.65	372964.9	63.656	r
496	4115878.29	373006.72	58.246	f6		544	4115887.24	373031.21	58.466	c
497	4115766.44	372871.27	62.476	r10		545	4115792.78	372890.33	61.516	r11
498	4115874.93	372966.21	63.396	r		546	4115880.56	372961.26	63.636	r
499	4115878.33	373006.94	58.736	f7		547	4115876.29	373035.47	57.586	c1
500	4115765.84	372873.59	61.356	r11		548	4115792.21	372891.55	61.706	r12
501	4115876.08	372961.32	63.506	r		549	4115875.16	372957.53	63.646	r
502	4115878.63	373008.01	58.596	v		550	4115875.37	373033.35	57.746	v
503	4115764.96	372875.47	61.046	r12		551	4115803	372906.86	61.546	calicata
504	4115878.4	372961.14	63.606	r		552	4115876.24	372953.43	63.726	r
505	4115878.99	373009.13	58.566	v1		553	4115874.97	373032.27	57.746	v1
506	4115764.26	372877.02	60.986	r13		554	4115799.36	372895.58	61.866	r
507	4115883.49	372965.49	63.606	r		555	4115879.41	372953.74	63.756	r
508	4115879.13	373009.48	58.586	s		556	4115874.87	373031.91	57.726	s
509	4115757.63	372904.16	60.316	calicata		557	4115799.89	372894.47	61.636	r1
510	4115888.19	372970.46	63.526	r		558	4115884.62	372957.92	63.766	r
511	4115879.18	373009.61	58.416	p		559	4115874.82	373031.75	57.576	p
512	4115769.41	372879.34	61.056	r		560	4115800.32	372893.75	61.846	r2
513	4115892.77	372975.3	63.376	r		561	4115890.01	372962.05	63.736	r
514	4115880.52	373013.35	58.546	p1		562	4115873.45	373027.99	57.716	p1
515	4115771.41	372876.31	61.416	r1		563	4115801.33	372892.11	61.976	r3
516	4115897.59	372979.99	63.376	r		564	4115895.32	372966.76	63.696	r
517	4115881.94	373017.14	58.656	p2		565	4115872.08	373024.22	57.836	p2
518	4115772.97	372873.32	63.016	r2		566	4115803.06	372889.24	62.806	r4
519	4115902.11	372984.67	63.176	r		567	4115900.16	372971.34	63.706	r
520	4115882	373017.25	58.816	s		568	4115872.08	373024.21	57.826	s
521	4115778.96	372877.08	62.576	r3		569	4115809.72	372892.55	62.896	r5
522	4115906.27	372988.78	63.036	r		570	4115905.42	372975.52	63.616	r
523	4115882.96	373019.82	58.806	s1		571	4115872.05	373024.08	58.016	s1
524	4115777.39	372880.15	61.296	r4		572	4115808.83	372894.92	62.216	r6
525	4115910.38	372987.16	63.246	r		573	4115910.81	372979.54	63.636	r
526	4115883.04	373019.94	58.636	p		574	4115870.93	373021.6	57.986	s2
527	4115776.19	372882.66	61.166	r5		575	4115807.48	372897.97	61.936	r7
528	4115910.71	372985.24	63.396	r		576	4115916.21	372983.22	63.616	r

PUNTO	NORTE	ESTE	COTA	DESCRIPTOR		PUNTO	NORTE	ESTE	COTA	DESCRIPTOR
577	4115870.83	373021.48	57.836	p		625	4115852.26	373017.11	56.616	f10
578	4115807.16	372898.48	61.736	r8		626	4115804.38	372941.51	60.736	calicata
579	4115918.41	372985.17	63.486	r		627	4115905.08	372957.82	63.906	r
580	4115869.43	373017.74	57.736	p1		628	4115852.37	373017.28	56.986	f11
581	4115806.52	372899.41	61.936	r9		629	4115910.84	372961.83	63.956	r
582	4115922.5	372983.53	63.636	r		630	4115852.09	373016.83	56.496	tubo
583	4115868.12	373014.05	57.726	p2		631	4115916.3	372965.68	63.986	r
584	4115813.71	372903.32	62.016	r10		632	4115852.1	373016.85	56.816	tubo 1
585	4115922.03	372981.05	63.796	r		633	4115921.5	372969.82	63.936	r
586	4115868.01	373013.84	57.776	s		634	4115851.97	373016.91	56.966	acceso
587	4115814.34	372902.54	61.816	r11		635	4115926.49	372973.77	64.016	r
588	4115916.72	372976.49	63.796	r		636	4115855.21	373017.16	56.916	v
589	4115867.8	373013.52	57.796	v		637	4115931.53	372977.15	63.896	r
590	4115814.88	372901.66	62.016	r12		638	4115855.61	373018.26	56.896	v1
591	4115911.38	372972	63.866	r		639	4115934.96	372979.84	63.516	r
592	4115867.35	373012.4	57.826	v1		640	4115855.76	373018.62	56.876	v2
593	4115816.26	372899.16	62.416	r13		641	4115938.43	372978.5	63.716	r
594	4115906.13	372967.84	63.766	r		642	4115855.98	373018.51	56.896	s
595	4115867.03	373011.46	58.036	f		643	4115939.06	372975.83	63.936	r
596	4115817.54	372897.34	63.066	r14		644	4115856.11	373018.64	56.736	p
597	4115900.71	372963.83	63.826	r		645	4115933.52	372971.54	64.096	r
598	4115867	373011.25	57.546	f1		646	4115857.91	373022.26	56.876	p1
599	4115823.47	372899.97	63.206	r15		647	4115927.8	372967.24	64.176	r
600	4115895.06	372960.17	63.766	r		648	4115859.38	373025.97	57.016	p2
601	4115866.77	373010.8	57.526	f2		649	4115922.02	372962.94	64.156	r
602	4115822.27	372902.19	62.546	r16		650	4115859.44	373026.12	57.116	s
603	4115889.31	372956.53	63.766	r		651	4115916.42	372958.41	64.156	r
604	4115866.67	373010.57	58.016	f3		652	4115860.16	373028.7	57.136	s1
605	4115820.75	372905.24	62.056	r17		653	4115910.72	372954.15	64.156	r
606	4115883.94	372952.98	63.806	r		654	4115857.64	373028.32	57.056	ph
607	4115855.76	373015.1	56.786	f4		655	4115905.44	372950.1	64.156	r
608	4115820.49	372905.82	61.856	r18		656	4115859.77	373029.05	56.956	p
609	4115878.36	372949.36	63.846	r		657	4115899.84	372945.96	64.216	r
610	4115855.67	373014.89	57.266	f5		658	4115861.49	373032.67	56.866	p1
611	4115819.93	372906.78	62.036	r19		659	4115895.84	372942.73	64.286	r
612	4115879.81	372945.75	63.986	r		660	4115863.03	373036.35	56.726	p2
613	4115855.95	373015.55	56.786	f6		661	4115890.37	372938.75	64.316	r
614	4115827	372909.62	61.936	r20		662	4115863.04	373036.52	56.846	s
615	4115882.04	372943.55	64.136	r		663	4115885.37	372934.43	64.406	r
616	4115856.05	373015.71	57.276	f7		664	4115863.25	373036.87	56.876	v
617	4115827.74	372909.07	61.876	r21		665	4115886.3	372931.77	64.416	r
618	4115887.85	372947.21	64.106	r		666	4115863.69	373037.96	56.856	v1
619	4115851.91	373016.4	57.016	f8		667	4115887.68	372933.76	64.396	r
620	4115828.15	372908.11	62.026	r22		668	4115864.83	373040.21	56.726	c
621	4115893.82	372950.77	64.006	r		669	4115889.2	372933.79	64.466	dados
622	4115852.14	373016.58	56.516	f9		670	4115852.27	373030.76	56.646	tirantes
623	4115828.98	372906.28	62.506	r23		671	4115893.15	372936.85	64.336	dados
624	4115899.65	372954.21	63.946	r		672	4115856.91	373030.2	56.886	s

PUNTO	NORTE	ESTE	COTA	DESCRIPTOR		PUNTO	NORTE	ESTE	COTA	DESCRIPTOR
673	4115896.83	372939.75	64.346	dados		721	4115881.17	372997.87	61.906	cerco
674	4115856.98	373030.32	56.756	s1		722	4115841.71	373023.06	56.336	f3
675	4115900.97	372942.94	64.306	dados		723	4115875.39	372999.73	61.626	cerco
676	4115857	373030.32	56.736	p		724	4115842.13	373024.68	56.186	v
677	4115905.6	372946.64	64.296	dados		725	4115866.73	373002.67	61.176	cerco
678	4115853.82	373032.06	56.506	p1		726	4115843	373025.97	56.076	v1
679	4115909.46	372949.66	64.176	dados		727	4115861.01	373004.53	60.836	cerco
680	4115853.75	373031.94	56.656	s		728	4115842.83	373026.1	56.056	s
681	4115913.66	372952.7	64.246	dados		729	4115858.16	373005.46	60.706	cerco
682	4115852.47	373032.72	56.546	s1		730	4115842.97	373026.17	55.996	p
683	4115917.26	372955.28	64.146	dados		731	4115851.69	373004.6	60.506	cerco
684	4115852.55	373032.83	56.416	p		732	4115845.4	373029.35	56.106	p1
685	4115920.75	372957.77	64.096	dados		733	4115848.24	372999.59	60.686	cerco
686	4115851.55	373033.11	56.346	p1		734	4115847.87	373032.49	56.196	p2
687	4115924.25	372960.38	64.186	dados		735	4115844.83	372994.63	60.906	cerco
688	4115850.62	373032.69	56.346	p2		736	4115849.68	373034.89	56.216	p3
689	4115928.18	372963.08	64.166	dados		737	4115841.41	372989.67	61.006	cerco
690	4115850.18	373031.63	56.356	p3		738	4115852.12	373038.04	56.106	p4
691	4115931.96	372965.82	64.216	dados		739	4115837.96	372984.67	61.146	cerco
692	4115850.38	373030.85	56.386	p4		740	4115854.58	373041.2	55.986	p5
693	4115935.84	372968.55	64.256	dados		741	4115834.55	372979.71	61.276	cerco
694	4115850.85	373030.36	56.416	p5		742	4115854.69	373041.32	56.096	s
695	4115939.79	372971.32	64.116	dados		743	4115831.09	372974.7	61.376	cerco
696	4115850.92	373030.5	56.556	s		744	4115854.88	373041.59	56.136	v
697	4115943.04	372973.71	64.286	dados		745	4115827.67	372969.74	61.556	cerco
698	4115853.64	373028.87	56.746	s1		746	4115855.57	373042.52	56.156	v1
699	4115946.49	372976.29	63.816	dados		747	4115824.64	372965.39	61.696	cerco
700	4115853.58	373028.72	56.626	p		748	4115857.83	373045.56	55.816	c
701	4115948.9	372977.73	64.106	dados		749	4115826.36	372959.58	62.096	cerco
702	4115848.57	373027.14	56.316	p1		750	4115851.5	373043.73	55.706	p
703	4115932.78	372980.78	63.456	cerco		751	4115828.1	372953.76	62.286	cerco
704	4115846.22	373023.85	56.196	p2		752	4115851.59	373043.86	55.826	s
705	4115927.08	372982.7	63.566	cerco		753	4115829.8	372948.01	62.446	cerco
706	4115846.22	373023.72	56.256	s		754	4115851.83	373044.08	55.836	v
707	4115921.32	372984.59	63.546	cerco		755	4115831.51	372942.19	62.596	cerco
708	4115845.24	373022.47	56.386	acceso		756	4115852.58	373044.95	55.866	v1
709	4115915.57	372986.51	63.346	cerco		757	4115833.23	372936.39	62.776	cerco
710	4115844.68	373021.1	56.516	r		758	4115866.35	373039.36	56.826	c
711	4115909.85	372988.38	63.186	cerco		759	4115834.93	372930.6	62.886	cerco
712	4115843.74	373019.37	56.796	r1		760	4115861.7	373042.21	56.156	c1
713	4115904.08	372990.28	62.946	cerco		761	4115836.58	372924.8	63.136	cerco
714	4115841.6	373022.58	55.856	tubo		762	4115855.98	373047.13	55.776	c2
715	4115898.33	372992.18	62.696	cerco		763	4115838.31	372918.98	63.466	cerco
716	4115841.13	373022.29	56.356	f		764	4115854.12	373048.89	55.686	c3
717	4115892.59	372994.11	62.406	cerco		765	4115850.81	373052.69	55.206	c4
718	4115841.33	373022.48	55.836	f1		766	4115840.04	372913.17	63.676	cerco
719	4115886.89	372996	62.136	cerco		767	4115849.39	373054.76	55.046	c5
720	4115841.62	373022.86	55.836	f2		768	4115840.84	372910.3	64.046	cerco

PUNTO	NORTE	ESTE	COTA	DESCRIPTOR		PUNTO	NORTE	ESTE	COTA	DESCRIPTOR
769	4115848.2	373057.04	54.826	c6		817	4115842.35	373056.64	54.656	s3
770	4115841.48	372908.24	64.786	cerco		818	4115940.49	372967.44	65.996	cerco
771	4115847.12	373059.33	54.646	c7		819	4115840.11	373062.95	54.216	s4
772	4115842.12	372906.25	65.516	cerco		820	4115945.25	372971.15	65.696	cerco
773	4115844.62	373066.41	54.036	c8		821	4115840.06	373061.32	54.166	cam
774	4115842.74	372904.31	66.086	cerco		822	4115944.04	372972.25	65.716	borde
775	4115843.78	373065.21	54.186	v		823	4115840.15	373060.6	54.196	cam 1
776	4115846.65	372906.53	66.716	cerco		824	4115940.54	372969.12	65.856	borde
777	4115842.72	373064.9	54.156	v1		825	4115840.01	373060.45	54.216	sum
778	4115851.12	372908.92	67.486	cerco		826	4115937.07	372966.17	66.256	borde
779	4115844.22	373059.63	54.536	v2		827	4115840.61	373060.64	54.216	sum1
780	4115855.57	372911.29	67.976	cerco		828	4115932.83	372962.87	66.456	borde
781	4115845.3	373059.95	54.576	v3		829	4115840.95	373057.71	54.426	sum2
782	4115860.02	372913.67	68.546	cerco		830	4115927.81	372959.04	66.596	borde
783	4115845.83	373058.04	54.716	v4		831	4115841.56	373057.89	54.406	sum3
784	4115864.47	372916.09	68.966	cerco		832	4115923.21	372955.52	66.586	borde
785	4115844.75	373057.68	54.706	v5		833	4115839.96	373062.93	54.066	p
786	4115868.87	372918.44	68.696	cerco		834	4115920.8	372953.61	66.486	borde
787	4115845.59	373058.92	54.646	cam		835	4115836.35	373061.19	54.196	p1
788	4115873.33	372920.83	67.896	cerco		836	4115915.76	372949.94	66.676	borde
789	4115846.27	373059.09	54.666	cam1		837	4115832.61	373059.72	54.296	p2
790	4115877.75	372923.16	67.306	cerco		838	4115911.08	372946.29	66.826	borde
791	4115846.03	373053.2	55.046	v		839	4115829.86	373058.64	54.336	p3
792	4115882.35	372925.56	66.776	cerco		840	4115906.41	372942.42	66.876	borde
793	4115847.14	373053.52	55.056	v1		841	4115826.11	373057.26	54.236	p4
794	4115883.12	372923.14	66.886	cerco		842	4115901.65	372938.81	66.946	borde
795	4115847.79	373051.35	55.206	v2		843	4115822.35	373055.85	54.096	p5
796	4115887.87	372926.83	66.976	cerco		844	4115896.88	372934.81	66.806	borde
797	4115846.74	373050.92	55.216	v3		845	4115822.21	373055.78	54.236	s
798	4115892.61	372930.5	66.886	cerco		846	4115892.27	372931.37	66.906	borde
799	4115847.79	373048.78	55.406	v4		847	4115821.59	373055.49	54.266	v
800	4115897.43	372934.19	66.796	cerco		848	4115887.14	372927.78	66.986	borde
801	4115848.72	373049.34	55.426	v5		849	4115820.51	373055.08	54.286	v1
802	4115902.23	372937.87	66.786	cerco		850	4115884.38	372925.59	66.986	borde
803	4115850.15	373047.53	55.586	v6		851	4115817.26	373053.93	54.266	c
804	4115907.04	372941.59	66.736	cerco		852	4115883.85	372928.24	66.056	pie dado
805	4115849.26	373046.72	55.586	v7		853	4115821.1	373051.42	54.476	grifo
806	4115911.81	372945.27	66.686	cerco		854	4115888.41	372931.88	66.056	pie dado
807	4115850.93	373044.95	55.756	v8		855	4115823.38	373054.48	54.176	cam
808	4115916.61	372948.98	66.576	cerco		856	4115892.71	372935.08	65.906	pie dado
809	4115851.8	373045.76	55.786	v9		857	4115823.63	373053.84	54.226	cam 1
810	4115921.37	372952.67	66.536	cerco		858	4115894.97	372936.94	65.886	pie dado
811	4115848.66	373046.96	55.516	s		859	4115823.3	373053.6	54.226	sum
812	4115926.16	372956.37	66.446	cerco		860	4115895.07	372936.96	65.426	pie dado
813	4115846.53	373049.64	55.256	s1		861	4115823.88	373053.79	54.236	sum1
814	4115930.94	372960.04	66.426	cerco		862	4115897.61	372939.16	65.256	pie dado
815	4115844.78	373052.15	55.036	s2		863	4115824.83	373051.06	54.406	sum2
816	4115935.73	372963.77	66.196	cerco		864	4115899.79	372941.01	65.246	pie dado

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865	4115824.26	373050.86	54.386	sum3		913	4115845.52	373044.22	55.496	p6
866	4115904.89	372944.9	65.316	pie dado		914	4115850.12	372968	62.676	r
867	4115820.09	373046.33	54.756	c		915	4115842.57	373041.55	55.596	p7
868	4115908.92	372948.2	65.266	pie dado		916	4115843.57	372966.65	62.516	r
869	4115824.92	373037.52	55.336	fin ce		917	4115840.33	373039.54	55.586	p8
870	4115913.88	372952.08	65.366	pie dado		918	4115837	372964.66	62.376	r
871	4115826.32	373042.4	55.016	v		919	4115837.33	373036.86	55.496	p9
872	4115918.91	372955.75	65.286	pie dado		920	4115833.69	372963.88	62.196	r
873	4115827.32	373043.03	54.996	v1		921	4115834.31	373034.17	55.396	p10
874	4115923.61	372959.1	65.336	pie dado		922	4115834.2	373034.06	55.536	s
875	4115828.95	373038.31	55.266	v2		923	4115866.92	372998.78	61.306	escu_agua
876	4115928.53	372962.51	65.406	pie dado		924	4115833.93	373033.86	55.556	v
877	4115829.92	373038.99	55.216	v3		925	4115867.11	372999.06	61.186	escu_agua
878	4115933.57	372966.15	65.366	pie dado		926	4115833.14	373033.02	55.596	v1
879	4115831.92	373034.46	55.476	v4		927	4115867.28	372999.37	61.326	escu_agua
880	4115938.56	372969.74	65.246	pie dado		928	4115833.36	373027.25	56.016	f
881	4115832.83	373035.21	55.466	v5		929	4115863.48	373001.6	61.096	escu_agua
882	4115943.34	372973.26	65.506	pie dado		930	4115833.44	373027.41	55.516	f1
883	4115834.37	373031.7	55.686	v6		931	4115863.3	373001.33	60.946	escu_agua
884	4115946.71	372975.72	65.296	pie dado		932	4115833.69	373027.85	55.506	f2
885	4115835.17	373032.48	55.666	v7		933	4115863.07	373000.97	60.976	escu_agua
886	4115947.52	372976.47	64.986	pie dado		934	4115833.79	373028.05	55.976	f3
887	4115836.52	373025.23	56.146	f		935	4115862.88	373000.75	61.086	escu_agua
888	4115949.32	372977.31	64.966	pie dado		936	4115828.75	373030.32	55.446	f4
889	4115836.62	373025.46	55.656	f1		937	4115861.42	373002.09	60.966	escu_agua
890	4115932.64	372977.28	63.766	r		938	4115828.58	373030.11	54.936	f5
891	4115836.92	373025.83	55.666	f2		939	4115861.53	373002.16	60.776	escu_agua
892	4115927.32	372976.27	63.986	r		940	4115828.48	373029.63	54.986	f6
893	4115837.02	373026.01	56.156	f3		941	4115861.76	373002.48	60.756	escu_agua
894	4115920.02	372975.34	63.886	r		942	4115828.43	373029.44	55.466	f7
895	4115838.47	373027.65	55.936	v		943	4115861.84	373002.62	61.006	escu_agua
896	4115912.98	372974.4	63.816	r		944	4115824.82	373031.77	55.196	f8
897	4115839.44	373028.8	55.836	v1		945	4115860.63	373003.73	60.856	escu_agua
898	4115905.82	372974.09	63.716	r		946	4115824.85	373031.6	54.756	f9
899	4115839.66	373028.67	55.826	s		947	4115860.47	373003.56	60.576	escu_agua
900	4115898.81	372973.78	63.556	r		948	4115824.59	373031.1	54.766	f10
901	4115839.72	373028.77	55.786	p		949	4115859.38	373002.67	60.576	escu_agua
902	4115891.73	372973.6	63.486	r		950	4115824.53	373030.94	55.166	f11
903	4115842.29	373031.86	55.896	p1		951	4115859.15	373002.5	60.896	escu_agua
904	4115884.64	372973.49	63.276	r		952	4115822.54	373032.44	55.016	f12
905	4115844.9	373034.93	55.996	p2		953	4115857.17	373003.55	60.756	escu_agua
906	4115877.36	372972.77	63.256	r		954	4115822.39	373032.28	54.616	f13
907	4115846.77	373037.25	55.976	p3		955	4115857.54	373003.86	60.296	escu_agua
908	4115870.35	372972.47	63.016	r		956	4115822.45	373031.77	54.676	f14
909	4115849.23	373040.41	55.856	p4		957	4115858.23	373004.96	60.336	escu_agua
910	4115863.28	372971.85	62.886	r		958	4115822.4	373031.55	54.976	f15
911	4115848.52	373046.86	55.376	p5		959	4115858.55	373005.36	60.626	escu_agua
912	4115856.99	372970.03	62.756	r		960	4115820	373032.28	54.906	f16

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961	4115857.26	373005.63	60.416	escu_agua		1009	4115852.15	373003.14	60.696	escu_agua
962	4115820.07	373032.05	54.486	f17		1010	4115799.05	372954.32	60.446	r1
963	4115857.02	373005.3	59.936	escu_agua		1011	4115852.19	373001.92	60.736	escu_agua
964	4115820.33	373031.52	54.696	f18		1012	4115793.57	372949.62	60.366	r2
965	4115856.75	373005.03	60.116	escu_agua		1013	4115851.23	373001.11	60.766	escu_agua
966	4115820.39	373031.42	54.916	f19		1014	4115788.24	372945.13	60.376	r3
967	4115856.48	373004.71	60.626	escu_agua		1015	4115850.59	373000.25	60.756	escu_agua
968	4115817.2	373029.9	54.766	f20		1016	4115783.07	372940.16	60.316	r4
969	4115856.28	373005.98	59.986	escu_agua		1017	4115850.47	373000.42	60.626	escu_agua
970	4115817.34	373029.81	54.436	f21		1018	4115777.96	372935.38	60.406	r5
971	4115856.15	373005.75	59.826	escu_agua		1019	4115850.17	373000.68	60.836	escu_agua
972	4115817.79	373029.39	54.446	f22		1020	4115772.76	372930.56	60.336	r6
973	4115856.02	373005.31	59.886	escu_agua		1021	4115850.7	373001.66	60.816	escu_agua
974	4115817.79	373029.18	54.726	f23		1022	4115767.64	372925.82	60.366	r7
975	4115856.03	373004.72	60.726	escu_agua		1023	4115850.98	373001.55	60.596	escu_agua
976	4115811.54	373024.55	54.616	fin f		1024	4115762.42	372920.95	60.306	r8
977	4115855	373005.99	59.716	escu_agua		1025	4115851.04	373002.43	60.706	escu_agua
978	4115811.65	373024.46	54.296	fin f1		1026	4115757.09	372916.22	60.226	r9
979	4115854.74	373004.76	59.816	escu_agua		1027	4115850.47	373002.53	60.626	escu_agua
980	4115812.06	373024.05	54.306	fin f2		1028	4115751.64	372911.7	60.156	r10
981	4115853.73	373005.12	59.596	escu_agua		1029	4115823.28	372997.55	59.246	praux3
982	4115812.2	373023.9	54.586	fin f3		1030	4115745.89	372907.67	60.156	r11
983	4115854.05	373006.46	59.466	escu_agua		1031	4115821.63	372964.25	60.456	praux4
984	4115830.53	373039.01	55.076	p		1032	4115740.13	372903.35	60.116	r12
985	4115852.62	373005.52	59.526	escu_agua		1033	4115822.82	372964.3	60.486	dadsos abajo
986	4115833.63	373041.58	55.186	p1		1034	4115733.62	372909.32	59.986	calicata
987	4115854.23	373003.95	60.186	escu_agua		1035	4115824.01	372959.27	60.696	dadsos abajo
988	4115836.79	373043.97	55.266	p2		1036	4115728.3	372894.96	60.026	r14
989	4115854.63	373004.07	60.026	escu_agua		1037	4115825.61	372953.26	60.946	dadsos abajo
990	4115839.24	373045.76	55.276	p3		1038	4115722.69	372890.82	60.066	r15
991	4115854.48	373003.6	60.386	escu_agua		1039	4115827.17	372947.43	61.096	dadsos abajo
992	4115842.41	373048.2	55.156	p4		1040	4115717.04	372886.76	60.126	r16
993	4115854.86	373003.49	60.436	escu_agua		1041	4115828.76	372941.5	61.276	dadsos abajo
994	4115845.58	373050.68	55.046	p5		1042	4115711.38	372882.31	60.076	r17
995	4115855.42	373002.05	60.796	escu_agua		1043	4115830.27	372935.77	61.466	dadsos abajo
996	4115842.8	373055.42	54.596	p6		1044	4115705.92	372877.54	60.216	r18
997	4115855.2	373001.88	60.826	escu_agua		1045	4115831.82	372930.09	61.646	dadsos abajo
998	4115839.27	373053.72	54.716	p7		1046	4115700.62	372873.45	60.106	r19
999	4115854.66	373001.93	61.016	escu_agua		1047	4115833.52	372923.87	61.726	dadsos abajo
1000	4115835.62	373051.94	54.806	p8		1048	4115695.95	372868.78	60.186	r20
1001	4115853.85	373003.46	61.036	escu_agua		1049	4115835.16	372917.85	61.926	dadsos abajo
1002	4115832.86	373050.62	54.826	p9		1050	4115690.09	372865.11	60.016	r21
1003	4115852.83	373004.61	60.646	escu_agua		1051	4115835.83	372915.1	62.066	dadsos abajo
1004	4115829.35	373048.86	54.716	p10		1052	4115685.29	372863.8	60.036	r22
1005	4115852.31	373005.19	60.406	escu_agua		1053	4115836.62	372913.25	62.946	dadsos abajo
1006	4115825.77	373047.09	54.606	p11		1054	4115685.28	372863.8	60.046	r23
1007	4115851.49	373004.16	60.496	escu_agua		1055	4115836.74	372913.13	63.116	dados arriba
1008	4115803.29	372957.94	60.326	r		1056	4115683.87	372817.98	61.516	cerco

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1057	4115837.77	372913.39	63.236	dados arriba		1105	4115830.49	372975.16	61.336	dados arriba
1058	4115674.3	372845.09	59.696	cerco 1		1106	4115788.73	372891.99	61.566	r2
1059	4115837.33	372915.58	63.236	dados arriba		1107	4115833.69	372980.31	61.236	dados arriba
1060	4115675.05	372844.58	60.016	cerco 2		1108	4115794.91	372895.29	61.676	r3
1061	4115836.16	372915.25	63.166	dados arriba		1109	4115833.18	372980.63	61.206	dados arriba
1062	4115694.78	372840.88	60.396	r		1110	4115801.01	372898.67	61.766	r4
1063	4115834.61	372921.01	62.976	dados arriba		1111	4115836.76	372985.29	61.086	dados arriba
1064	4115699.2	372843.04	60.626	r1		1112	4115806.99	372902.13	61.926	r5
1065	4115835.44	372921.2	63.046	dados arriba		1113	4115836.29	372985.58	61.056	dados arriba
1066	4115705.53	372846.57	60.636	r2		1114	4115813.09	372905.3	61.966	r6
1067	4115833.68	372926.71	62.756	dados arriba		1115	4115840.01	372990.51	60.976	dados arriba
1068	4115711.8	372850.27	60.636	r3		1116	4115816.38	372910.59	61.936	r7
1069	4115833.1	372926.48	62.806	dados arriba		1117	4115839.53	372990.74	60.986	dados arriba
1070	4115717.94	372854.07	60.626	r4		1118	4115817.1	372917.75	61.586	r8
1071	4115832.02	372932.7	62.726	dados arriba		1119	4115843.35	372995.92	60.796	dados arriba
1072	4115724.16	372857.73	60.756	r5		1120	4115817.65	372924.58	61.476	r9
1073	4115831.41	372932.54	62.686	dados arriba		1121	4115842.93	372996.17	60.816	dados arriba
1074	4115730.39	372861.44	60.826	r6		1122	4115817.87	372931.82	61.336	r10
1075	4115829.85	372938.27	62.696	dados arriba		1123	4115843.4	372995.93	60.236	dados arriba
1076	4115736.44	372865.02	60.966	r7		1124	4115818.24	372938.87	61.176	r11
1077	4115830.51	372938.54	62.626	dados arriba		1125	4115842.91	372996.29	60.166	dados arriba
1078	4115742.67	372868.3	60.976	r8		1126	4115818.7	372945.93	61.026	r12
1079	4115828.77	372944.66	62.376	dados arriba		1127	4115845.93	373001.02	59.776	dados arriba
1080	4115748.91	372871.7	61.146	r9		1128	4115819.18	372953.01	60.836	r13
1081	4115828.2	372944.51	62.386	dados arriba		1129	4115846.54	373000.58	59.856	dados arriba
1082	4115755.23	372874.97	61.096	r10		1130	4115819.77	372959.97	60.756	r14
1083	4115827.29	372950.17	62.286	dados arriba		1131	4115847.58	373003.63	59.676	dados arriba
1084	4115761.52	372877.9	61.116	r11		1132	4115819.85	372961.68	60.546	r15
1085	4115826.72	372949.94	62.236	dados arriba		1133	4115848.19	373003.3	59.666	dados arriba
1086	4115767.65	372880.42	61.156	r12		1134	4115821.53	372967.24	60.426	r16
1087	4115825.13	372956.1	62.066	dados arriba		1135	4115849.04	373005.98	59.566	dados arriba
1088	4115773.47	372883.24	61.216	r13		1136	4115824.51	372973.53	60.216	r17
1089	4115825.7	372956.18	62.126	dados arriba		1137	4115849.83	373005.5	59.636	dados arriba
1090	4115775.1	372883.12	61.356	r14		1138	4115828.04	372979.72	60.096	r18
1091	4115823.56	372964.31	61.706	dados arriba		1139	4115849.05	373006.04	58.796	dados abajo
1092	4115778.18	372878.63	61.786	r15		1140	4115832.13	372985.64	59.956	r19
1093	4115823.02	372964.18	61.676	dados arriba		1141	4115847.35	373003.36	58.976	dados abajo
1094	4115779.67	372876.51	62.946	r16		1142	4115836.04	372991.47	59.676	r20
1095	4115823.13	372964.65	61.686	dados arriba		1143	4115845.79	373000.96	59.256	dados abajo
1096	4115780.39	372874.56	63.796	r17		1144	4115839.46	372997.52	59.536	r21
1097	4115823.54	372964.47	61.706	dados arriba		1145	4115842.81	372996.28	59.646	dados abajo
1098	4115781.13	372872.59	64.866	r18		1146	4115842.31	373003.55	58.836	r22
1099	4115827.24	372970.09	61.496	dados arriba		1147	4115839.46	372990.95	59.826	dados abajo
1100	4115782.28	372871.34	64.886	cerco desl		1148	4115843.81	373009.65	58.106	r23
1101	4115826.76	372970.44	61.416	dados arriba		1149	4115836.31	372985.9	59.906	dados abajo
1102	4115777.7	372885.76	61.146	r		1150	4115845.08	373015.81	57.366	r24
1103	4115829.98	372975.51	61.356	dados arriba		1151	4115833.06	372980.8	60.016	dados abajo
1104	4115782.4	372888.51	61.376	r1		1152	4115846.29	373019.97	56.616	r25

PUNTO	NORTE	ESTE	COTA	DESCRIPTOR		PUNTO	NORTE	ESTE	COTA	DESCRIPTOR
1153	4115829.76	372975.53	60.206	dados abajo		1201	4115879.31	372926.49	66.696	r10
1154	4115899.47	372945.54	64.376	estaca		1202	4115971.39	372977.6	65.266	s
1155	4115826.58	372970.6	60.336	dados abajo		1203	4115881.95	372927.48	66.196	r11
1156	4115882.65	372928.66	66.086	borde		1204	4115973.23	372979.65	65.246	s1
1157	4115822.92	372964.71	60.436	dados abajo		1205	4115972.54	372978.21	65.266	ph
1158	4115881.64	372930.59	65.936	borde 1		1206	4115821.59	372965.51	60.366	r
1159	4115879.68	372930.48	66.266	borde 2		1207	4115973.52	372979.59	65.106	p
1160	4115876.05	372928.61	66.496	borde 3		1208	4115818.5	372968.68	60.296	r1
1161	4115872.75	372926.76	66.846	borde 4		1209	4115976.35	372982.38	65.006	p1
1162	4115946.75	372979.4	63.696	inc foso		1210	4115814.26	372974.16	59.986	r2
1163	4115869.3	372924.49	67.096	borde 5		1211	4115979.36	372985.09	64.896	p2
1164	4115946.8	372979.53	63.166	inc foso		1212	4115810.69	372979.87	59.586	r3
1165	4115866.03	372922.58	67.486	borde 6		1213	4115979.46	372985.2	65.046	s
1166	4115947.02	372979.97	63.126	inc foso		1214	4115807.15	372985.58	59.376	r4
1167	4115862.2	372920.88	67.286	borde 7		1215	4115979.74	372985.48	65.046	v
1168	4115947.05	372980.2	63.626	inc foso		1216	4115804.05	372991.18	59.116	r5
1169	4115858.55	372918.9	67.076	borde 8		1217	4115980.53	372986.32	65.076	v1
1170	4115944.85	372981.04	63.396	inc foso		1218	4115800.49	372992.15	59.136	r6
1171	4115855.19	372917	66.766	borde 9		1219	4115981.98	372988.09	64.956	c
1172	4115944.81	372980.81	62.946	inc foso		1220	4115797.11	372991.7	59.146	r7
1173	4115855.2	372917.07	66.676	borde 10		1221	4115970.14	372997.54	64.456	c1
1174	4115944.63	372980.37	62.966	inc foso		1222	4115799.1	372988.58	59.206	r8
1175	4115852.11	372915.44	66.736	borde 11		1223	4115969.49	372995.26	64.436	v
1176	4115944.53	372980.21	63.456	inc foso		1224	4115803.09	372983.12	59.396	r9
1177	4115849.07	372913.85	66.346	borde 12		1225	4115968.87	372994.27	64.416	v1
1178	4115944.68	372980.62	62.946	tubo		1226	4115807.1	372977.67	59.706	r10
1179	4115846.19	372912.49	65.716	borde 13		1227	4115968.66	372993.95	64.416	s
1180	4115944.68	372980.64	63.256	tubo		1228	4115811.13	372972.18	59.996	r11
1181	4115843.93	372906.94	66.036	r		1229	4115968.55	372993.82	64.266	p
1182	4115944.61	372980.61	63.316	acceso		1230	4115815.06	372966.85	60.346	r12
1183	4115847.26	372909.03	66.586	r1		1231	4115966.37	372990.46	64.406	p1
1184	4115933.5	372984.91	62.626	acceso		1232	4115818.81	372961.64	60.596	r13
1185	4115851.8	372911.83	66.996	r2		1233	4115964.25	372987.09	64.526	p2
1186	4115933.52	372984.93	62.216	tubo		1234	4115820.32	372959.12	60.736	r14
1187	4115855.28	372913.73	67.516	r3		1235	4115964.17	372986.96	64.676	s
1188	4115963.02	372970.06	64.956	r		1236	4115823.31	372955.61	60.876	r15
1189	4115859.05	372915.6	67.896	r4		1237	4115962.65	372984.76	64.666	s1
1190	4115964.03	372971.09	65.006	v		1238	4115821.69	372952.95	60.906	r16
1191	4115862.07	372917.09	68.286	r5		1239	4115962.6	372984.63	64.506	p
1192	4115965.12	372971.66	65.026	v1		1240	4115818.17	372954.79	60.786	r17
1193	4115865.65	372919.21	68.266	r6		1241	4115960.39	372981.25	64.386	p1
1194	4115965.45	372971.82	65.036	s		1242	4115817.72	372955.7	60.686	r18
1195	4115869.13	372921.15	68.056	r7		1243	4115958.22	372977.86	64.256	p2
1196	4115965.56	372971.93	64.856	p		1244	4115816.1	372960.16	60.616	r19
1197	4115872.45	372923.11	67.466	r8		1245	4115958.14	372977.72	64.416	s
1198	4115968.39	372974.7	65.006	p1		1246	4115813.36	372966.66	60.326	r20
1199	4115875.75	372924.67	67.196	r9		1247	4115957.94	372977.43	64.416	v
1200	4115971.27	372977.51	65.116	p2		1248	4115809.96	372972.05	60.046	r21

PUNTO	NORTE	ESTE	COTA	DESCRIPTOR		PUNTO	NORTE	ESTE	COTA	DESCRIPTOR
1249	4115957.33	372976.47	64.426	v1		1297	4115946.01	373003.98	62.796	p
1250	4115805.77	372977.09	59.706	r22		1298	4115803.36	372966.4	60.136	r46
1251	4115956.41	372975.31	64.406	r		1299	4115944.32	373000.35	62.896	p1
1252	4115801.29	372981.98	59.506	r23		1300	4115800.03	372972.34	59.836	r47
1253	4115955.61	372974.22	64.706	r1		1301	4115942.48	372996.75	62.976	p2
1254	4115796.39	372986.6	59.246	r24		1302	4115795.39	372976.42	59.586	r48
1255	4115948.6	372979.4	63.776	r2		1303	4115942.34	372996.63	63.156	s
1256	4115792.94	372989.2	58.966	r25		1304	4115790.07	372980.14	59.466	r49
1257	4115949.06	372980.5	63.746	v		1305	4115941.08	372994.23	63.106	s1
1258	4115789.72	372986.21	59.196	r26		1306	4115786.05	372981.35	59.226	r50
1259	4115949.46	372981.61	63.706	v1		1307	4115942.04	372995.35	63.066	ph
1260	4115792.2	372983.34	59.316	r27		1308	4115782.94	372977.93	59.496	r51
1261	4115949.6	372981.93	63.706	v2		1309	4115940.88	372994.16	62.946	p
1262	4115796.65	372977.93	59.546	r28		1310	4115782.6	372974.65	59.596	r52
1263	4115949.68	372981.91	63.706	s		1311	4115939.53	372990.39	62.826	p1
1264	4115801.62	372973.72	59.826	r29		1312	4115786.02	372969.55	59.806	r53
1265	4115949.73	372982.06	63.556	p		1313	4115937.93	372986.66	62.716	p2
1266	4115806.52	372969.56	60.066	r30		1314	4115789.13	372964.02	59.966	r54
1267	4115951.12	372985.79	63.676	p1		1315	4115937.92	372986.51	62.786	s
1268	4115810.44	372964.53	60.336	r31		1316	4115792.32	372958.23	60.206	r55
1269	4115952.48	372989.64	63.766	p2		1317	4115937.3	372985.12	62.846	v
1270	4115813.33	372958.56	60.596	r32		1318	4115796.76	372953.4	60.366	r56
1271	4115952.55	372989.79	63.926	s		1319	4115936.47	372983.38	63.046	r
1272	4115816.27	372952.92	60.776	r33		1320	4115801.31	372948.73	60.566	r57
1273	4115953.62	372992.23	63.946	s1		1321	4115935.58	372981.22	63.376	r1
1274	4115819.27	372947.41	60.976	r34		1322	4115805.2	372943.42	60.826	r58
1275	4115953.45	372992.44	63.776	p		1323	4115928.73	372990.07	62.186	v
1276	4115822.48	372941.91	61.166	r35		1324	4115808.54	372938.08	60.986	r59
1277	4115954.84	372996.16	63.646	p1		1325	4115928.59	372989.76	62.186	v1
1278	4115825.56	372936.87	61.376	r36		1326	4115811.32	372932.54	61.146	r60
1279	4115956.23	372999.93	63.516	p2		1327	4115928.16	372988.68	62.216	v2
1280	4115828.92	372931.36	61.566	r37		1328	4115814.29	372926.77	61.316	r61
1281	4115956.32	373000.08	63.666	s		1329	4115922.38	372988.81	62.066	f
1282	4115827.83	372929.28	61.616	r38		1330	4115817.86	372921.32	61.496	r62
1283	4115956.41	373000.43	63.656	v		1331	4115922.51	372989.05	61.546	f1
1284	4115824.2	372927.34	61.426	r39		1332	4115821.76	372916.33	61.706	r63
1285	4115956.81	373001.48	63.676	v1		1333	4115922.72	372989.47	61.546	f2
1286	4115821.54	372930.63	61.476	r40		1334	4115825.58	372911.3	62.016	r64
1287	4115957.67	373003.62	63.696	c		1335	4115922.82	372989.64	62.056	f3
1288	4115817.16	372935.96	61.186	r41		1336	4115828.1	372911.93	62.066	r65
1289	4115947.8	373007.53	62.916	c1		1337	4115923.13	372990.64	61.846	v
1290	4115813.77	372941.6	60.976	r42		1338	4115830.29	372916.84	61.836	r66
1291	4115946.73	373005.48	62.946	v		1339	4115923.52	372991.73	61.826	v1
1292	4115810.98	372947.6	60.816	r43		1340	4115830.44	372922.71	61.726	r67
1293	4115946.2	373004.47	62.946	v1		1341	4115923.72	372992.07	61.846	s
1294	4115808.38	372953.88	60.606	r44		1342	4115829.31	372920.7	61.756	r68
1295	4115946.12	373004.1	62.936	s		1343	4115923.72	372992.24	61.666	p
1296	4115806.13	372960.39	60.416	r45		1344	4115827.57	372915.01	61.886	r69

PUNTO	NORTE	ESTE	COTA	DESCRIPTOR		PUNTO	NORTE	ESTE	COTA	DESCRIPTOR
1345	4115925.09	372995.99	61.776	p1		1393	4115912.34	372996.08	61.046	v
1346	4115825.86	372910.91	61.916	r70		1394	4115804.3	372919.61	61.166	r94
1347	4115926.47	372999.77	61.896	p2		1395	4115912.55	372994.73	61.036	v1
1348	4115821.47	372909.14	61.976	r71		1396	4115807.6	372913.96	61.416	r95
1349	4115926.52	372999.93	62.056	s		1397	4115911.4	372994.19	61.156	f
1350	4115820.92	372908.82	61.916	r72		1398	4115810.58	372908.56	61.826	r96
1351	4115927.62	373002.38	62.046	s1		1399	4115911.39	372993.93	60.656	f1
1352	4115817.94	372913.74	61.726	r73		1400	4115812.93	372904.29	61.946	r97
1353	4115927.69	373002.52	61.896	p		1401	4115911.18	372993.49	60.666	f2
1354	4115814.66	372919.33	61.466	r74		1402	4115809.33	372902.42	62.016	r98
1355	4115929.1	373006.24	61.786	p1		1403	4115911.01	372993.33	61.166	f3
1356	4115810.87	372924.29	61.306	r75		1404	4115806.05	372903.45	61.816	r99
1357	4115930.61	373009.98	61.676	p2		1405	4115899.62	372997.77	60.306	f4
1358	4115806.7	372929.53	61.076	r76		1406	4115802.14	372908.46	61.476	r100
1359	4115930.72	373010.12	61.826	s		1407	4115899.73	372997.99	59.786	f5
1360	4115802.39	372934.7	60.896	r77		1408	4115798.48	372913.78	61.176	r101
1361	4115930.82	373010.48	61.836	v		1409	4115899.94	372998.44	59.786	f6
1362	4115797.78	372939.51	60.686	r78		1410	4115794.57	372919.01	60.996	r102
1363	4115931.26	373011.53	61.856	v1		1411	4115900	372998.68	60.286	f7
1364	4115794.08	372944.95	60.496	r79		1412	4115790.87	372924.43	60.836	r103
1365	4115931.94	373013.8	61.636	c		1413	4115900.43	372999.42	60.186	v
1366	4115791.1	372950.63	60.376	r80		1414	4115787.38	372929.58	60.676	r104
1367	4115920.96	373018.05	60.796	c1		1415	4115901.16	373000.47	60.186	v1
1368	4115786.97	372955.46	60.166	r81		1416	4115783.02	372934.49	60.516	r105
1369	4115919.93	373015.98	60.966	v		1417	4115901.41	373000.77	60.186	s
1370	4115781.93	372959.88	60.026	r82		1418	4115778.8	372939.4	60.306	r106
1371	4115919.44	373014.96	60.986	v1		1419	4115901.46	373000.91	60.036	p
1372	4115777.31	372964.05	59.906	r83		1420	4115774.08	372943.65	60.206	r107
1373	4115919.27	373014.61	60.966	s		1421	4115902.78	373004.68	60.136	p1
1374	4115774.09	372967.55	59.666	r84		1422	4115769.37	372947.87	60.086	r108
1375	4115919.17	373014.46	60.826	p		1423	4115904.18	373008.44	60.266	p2
1376	4115771.35	372964.13	59.756	r85		1424	4115764.74	372951.84	59.906	r109
1377	4115917.61	373010.81	60.946	p1		1425	4115904.2	373008.45	60.266	s
1378	4115772.14	372960.75	59.816	r86		1426	4115761.35	372950.91	59.846	r110
1379	4115916.25	373007.02	61.056	p2		1427	4115904.24	373008.6	60.416	s1
1380	4115776.54	372956.04	60.046	r87		1428	4115761.49	372947.35	59.916	r111
1381	4115916.19	373006.87	61.236	s		1429	4115904.99	373011.24	60.386	s2
1382	4115780.85	372950.89	60.166	r88		1430	4115765.78	372942.71	60.096	r112
1383	4115915.33	373004.3	61.226	s1		1431	4115903.04	373010.67	60.246	ph
1384	4115785.07	372945.59	60.266	r89		1432	4115769.85	372937.5	60.266	r113
1385	4115915.32	373004.15	61.086	p		1433	4115904.62	373011.56	60.206	p
1386	4115789.02	372940.35	60.496	r90		1434	4115773.72	372931.98	60.366	r114
1387	4115913.94	373000.35	60.976	p1		1435	4115905.97	373015.28	60.096	p1
1388	4115792.92	372935.28	60.696	r91		1436	4115777.41	372926.8	60.526	r115
1389	4115912.61	372996.58	60.846	p2		1437	4115907.46	373019	59.976	p2
1390	4115796.97	372930.24	60.876	r92		1438	4115780.96	372921.44	60.736	r116
1391	4115912.5	372996.44	60.996	s		1439	4115907.52	373019.16	60.126	s
1392	4115801.03	372924.86	61.066	r93		1440	4115784.42	372915.88	60.846	r117

PUNTO	NORTE	ESTE	COTA	DESCRIPTOR		PUNTO	NORTE	ESTE	COTA	DESCRIPTOR
1441	4115907.61	373019.54	60.126	v		1489	4115878.29	373006.72	58.246	f6
1442	4115787.87	372910.49	60.956	r118		1490	4115779.23	372897.27	60.836	r142
1443	4115908.08	373020.59	60.156	v1		1491	4115878.33	373006.94	58.736	f7
1444	4115791.03	372904.92	61.106	r119		1492	4115783.03	372892.35	61.166	r143
1445	4115908.9	373022.73	59.916	c		1493	4115878.63	373008.01	58.596	v
1446	4115794.17	372899.58	61.416	r120		1494	4115785.07	372889.31	61.346	r144
1447	4115898.61	373026.78	59.256	c1		1495	4115878.99	373009.13	58.566	v1
1448	4115796.44	372895.35	61.626	r121		1496	4115781.48	372887.88	61.306	r145
1449	4115897.66	373024.63	59.406	v		1497	4115879.13	373009.48	58.586	s
1450	4115792.86	372893.81	61.656	r122		1498	4115778.8	372889.28	61.136	r146
1451	4115897.27	373023.58	59.386	v1		1499	4115879.18	373009.61	58.416	p
1452	4115790.05	372894.81	61.396	r123		1500	4115774.9	372894.26	60.756	r147
1453	4115897.12	373023.23	59.376	s		1501	4115880.52	373013.35	58.546	p1
1454	4115786.51	372900.1	61.066	r124		1502	4115771.22	372899.24	60.576	r148
1455	4115897.04	373023.09	59.226	p		1503	4115881.94	373017.14	58.656	p2
1456	4115782.56	372905.17	60.886	r125		1504	4115767.38	372904.11	60.516	r149
1457	4115895.45	373019.45	59.326	p1		1505	4115882	373017.25	58.816	s
1458	4115778.68	372910.19	60.726	r126		1506	4115762.55	372908.23	60.406	r150
1459	4115894.1	373015.66	59.436	p2		1507	4115882.96	373019.82	58.806	s1
1460	4115774.69	372915.34	60.646	r127		1508	4115757.6	372912.05	60.276	r151
1461	4115894.08	373015.5	59.596	s		1509	4115883.04	373019.94	58.636	p
1462	4115770.85	372920.24	60.496	r128		1510	4115752.68	372915.81	60.156	r152
1463	4115893.11	373012.96	59.596	s1		1511	4115884.34	373023.73	58.536	p1
1464	4115766.74	372925.21	60.326	r129		1512	4115747.85	372919.47	60.126	r153
1465	4115893.06	373012.8	59.446	p		1513	4115885.82	373027.47	58.416	p2
1466	4115762.51	372930.11	60.226	r130		1514	4115743.32	372923.38	59.936	r154
1467	4115891.7	373009.05	59.346	p1		1515	4115885.82	373027.62	58.546	s
1468	4115758.21	372934.7	60.076	r131		1516	4115740.8	372925.03	59.746	r155
1469	4115890.31	373005.27	59.196	p2		1517	4115885.94	373027.98	58.566	v
1470	4115753.67	372938.73	59.906	r132		1518	4115737.73	372921.4	60.056	r156
1471	4115890.22	373005.14	59.386	s		1519	4115886.38	373029.04	58.606	v1
1472	4115752.43	372939.51	59.846	r133		1520	4115739.56	372918.92	59.906	r157
1473	4115890.1	373004.76	59.396	v		1521	4115887.24	373031.21	58.466	c
1474	4115748.92	372935.59	59.976	r134		1522	4115744.1	372914.4	60.086	r158
1475	4115889.7	373003.66	59.376	v1		1523	4115876.29	373035.47	57.586	c1
1476	4115750.3	372932.44	59.906	r135		1524	4115748.77	372910.15	60.166	r159
1477	4115889.36	373002.74	59.526	f		1525	4115875.37	373033.35	57.746	v
1478	4115754.38	372927.14	60.056	r136		1526	4115753.75	372906	60.246	r160
1479	4115889.26	373002.52	59.026	f1		1527	4115874.97	373032.27	57.746	v1
1480	4115758.71	372922.28	60.226	r137		1528	4115758.78	372901.95	60.326	r161
1481	4115889.07	373002.07	59.036	f2		1529	4115874.87	373031.91	57.726	s
1482	4115762.78	372917.34	60.296	r138		1530	4115763.65	372897.63	60.456	r162
1483	4115888.98	373001.87	59.546	f3		1531	4115874.82	373031.75	57.576	p
1484	4115766.96	372912.25	60.436	r139		1532	4115768.37	372893.6	60.626	r163
1485	4115878	373006.09	58.726	f4		1533	4115873.45	373027.99	57.716	p1
1486	4115771.11	372907.19	60.566	r140		1534	4115772.9	372889.22	60.936	r164
1487	4115878.1	373006.26	58.226	f5		1535	4115872.08	373024.22	57.836	p2
1488	4115775.25	372902.25	60.706	r141		1536	4115775.57	372884.47	61.126	r165

PUNTO	NORTE	ESTE	COTA	DESCRIPTOR		PUNTO	NORTE	ESTE	COTA	DESCRIPTOR
1537	4115872.08	373024.21	57.826	s		1585	4115855.21	373017.16	56.916	v
1538	4115772.17	372883	61.116	r166		1586	4115737.47	372893.58	60.186	r190
1539	4115872.05	373024.08	58.016	s1		1587	4115855.61	373018.26	56.896	v1
1540	4115768.29	372883.71	61.036	r167		1588	4115732.56	372897.45	60.036	r191
1541	4115870.93	373021.6	57.986	s2		1589	4115855.76	373018.62	56.876	v2
1542	4115763.48	372887.99	60.706	r168		1590	4115727.91	372901.54	60.016	r192
1543	4115870.83	373021.48	57.836	p		1591	4115855.98	373018.51	56.896	s
1544	4115758.64	372892.28	60.416	r169		1592	4115723.56	372905.26	59.736	r193
1545	4115869.43	373017.74	57.736	p1		1593	4115856.11	373018.64	56.736	p
1546	4115753.99	372896.66	60.286	r170		1594	4115720.51	372902.41	59.866	r194
1547	4115868.12	373014.05	57.726	p2		1595	4115857.91	373022.26	56.876	p1
1548	4115749.09	372900.85	60.276	r171		1596	4115721.1	372899.34	59.946	r195
1549	4115868.01	373013.84	57.776	s		1597	4115859.38	373025.97	57.016	p2
1550	4115744.08	372904.78	60.196	r172		1598	4115725.51	372894.68	60.036	r196
1551	4115867.8	373013.52	57.796	v		1599	4115859.44	373026.12	57.116	s
1552	4115738.92	372908.89	60.046	r173		1600	4115730.09	372889.68	60.176	r197
1553	4115867.35	373012.4	57.826	v1		1601	4115860.16	373028.7	57.136	s1
1554	4115734.27	372912.97	59.956	r174		1602	4115734.55	372884.94	60.356	r198
1555	4115867.03	373011.46	58.036	f		1603	4115857.64	373028.32	57.056	ph
1556	4115731.49	372912.86	59.786	r175		1604	4115738.75	372880.31	60.486	r199
1557	4115867	373011.25	57.546	f1		1605	4115859.77	373029.05	56.956	p
1558	4115728.73	372910.51	59.636	r176		1606	4115743.05	372875.41	60.746	r200
1559	4115866.77	373010.8	57.526	f2		1607	4115861.49	373032.67	56.866	p1
1560	4115730.57	372908.79	59.896	r177		1608	4115746.71	372870.41	61.006	r201
1561	4115866.67	373010.57	58.016	f3		1609	4115863.03	373036.35	56.726	p2
1562	4115734.88	372904.03	60.026	r178		1610	4115744.07	372868.94	60.936	r202
1563	4115855.76	373015.1	56.786	f4		1611	4115863.04	373036.52	56.846	s
1564	4115739.42	372899.69	60.136	r179		1612	4115740.59	372869.6	60.906	r203
1565	4115855.67	373014.89	57.266	f5		1613	4115863.25	373036.87	56.876	v
1566	4115743.62	372894.99	60.216	r180		1614	4115736.02	372873.93	60.616	r204
1567	4115855.95	373015.55	56.786	f6		1615	4115863.69	373037.96	56.856	v1
1568	4115748.26	372890.29	60.376	r181		1616	4115731.2	372878.25	60.386	r205
1569	4115856.05	373015.71	57.276	f7		1617	4115864.83	373040.21	56.726	c
1570	4115752.98	372885.85	60.566	r182		1618	4115726.35	372882.42	60.196	r206
1571	4115851.91	373016.4	57.016	f8		1619	4115852.27	373030.76	56.646	tirantes
1572	4115757.49	372881.41	60.866	r183		1620	4115721.48	372886.51	60.116	r207
1573	4115852.14	373016.58	56.516	f9		1621	4115856.91	373030.2	56.886	s
1574	4115761.3	372877.26	61.036	r184		1622	4115717	372890.72	60.086	r208
1575	4115852.26	373017.11	56.616	f10		1623	4115856.98	373030.32	56.756	s1
1576	4115758.62	372876.13	61.106	r185		1624	4115713.07	372894.66	59.776	r209
1577	4115852.37	373017.28	56.986	f11		1625	4115857	373030.32	56.736	p
1578	4115756.66	372876.63	60.956	r186		1626	4115710.3	372891.62	59.856	r210
1579	4115852.09	373016.83	56.496	tubo		1627	4115853.82	373032.06	56.506	p1
1580	4115752.02	372881.02	60.786	r187		1628	4115711.77	372888.3	60.016	r211
1581	4115852.1	373016.85	56.816	tubo		1629	4115853.75	373031.94	56.656	s
1582	4115747.05	372884.82	60.476	r188		1630	4115715.77	372882.97	60.136	r212
1583	4115851.97	373016.91	56.966	acceso		1631	4115852.47	373032.72	56.546	s1
1584	4115742.19	372889.21	60.316	r189		1632	4115719.41	372877.96	60.216	r213

PUNTO	NORTE	ESTE	COTA	DESCRIPTOR		PUNTO	NORTE	ESTE	COTA	DESCRIPTOR
1633	4115852.55	373032.83	56.416	p		1681	4115845.4	373029.35	56.106	p1
1634	4115723.23	372872.56	60.426	r214		1682	4115705.46	372846.28	60.666	r238
1635	4115851.55	373033.11	56.346	p1		1683	4115847.87	373032.49	56.196	p2
1636	4115727.03	372867.67	60.686	r215		1684	4115710.3	372850.6	60.566	r239
1637	4115850.62	373032.69	56.346	p2		1685	4115849.68	373034.89	56.216	p3
1638	4115731.57	372863.31	60.796	r216		1686	4115715.01	372854.72	60.556	r240
1639	4115850.18	373031.63	56.356	p3		1687	4115852.12	373038.04	56.106	p4
1640	4115729.8	372860.88	60.826	r217		1688	4115718.85	372858.82	60.606	r241
1641	4115850.38	373030.85	56.386	p4		1689	4115854.58	373041.2	55.986	p5
1642	4115726.9	372861.71	60.696	r218		1690	4115715.48	372863.59	60.556	r242
1643	4115850.85	373030.36	56.416	p5		1691	4115854.69	373041.32	56.096	s
1644	4115722.56	372866.58	60.546	r219		1692	4115711.29	372860.96	60.426	r243
1645	4115850.92	373030.5	56.556	s		1693	4115854.88	373041.59	56.136	v
1646	4115718.19	372871.36	60.376	r220		1694	4115706	372857.02	60.416	r244
1647	4115853.64	373028.87	56.746	s1		1695	4115855.57	373042.52	56.156	v1
1648	4115713.21	372875.3	60.116	r221		1696	4115700.9	372853.44	60.406	r245
1649	4115853.58	373028.72	56.626	p		1697	4115857.83	373045.56	55.816	c
1650	4115708.58	372879.65	60.056	r222		1698	4115695.57	372850.23	60.416	r246
1651	4115848.57	373027.14	56.316	p1		1699	4115851.5	373043.73	55.706	p
1652	4115704.3	372883.74	59.796	r223		1700	4115691.47	372847.7	60.346	r247
1653	4115846.22	373023.85	56.196	p2		1701	4115851.59	373043.86	55.826	s
1654	4115701.68	372880.86	60.016	r224		1702	4115690.02	372850.3	60.306	r248
1655	4115846.22	373023.72	56.256	s		1703	4115851.83	373044.08	55.836	v
1656	4115702.45	372878.64	59.996	r225		1704	4115692.26	372853.96	60.226	r249
1657	4115845.24	373022.47	56.386	acceso		1705	4115852.58	373044.95	55.866	v1
1658	4115707.3	372874.46	60.126	r226		1706	4115697.42	372857.7	60.266	r250
1659	4115844.68	373021.1	56.516	r		1707	4115866.35	373039.36	56.826	c
1660	4115712.14	372869.84	60.286	r227		1708	4115702.12	372861.64	60.236	r251
1661	4115843.74	373019.37	56.796	r1		1709	4115861.7	373042.21	56.156	c
1662	4115716.52	372865.62	60.446	r228		1710	4115707.1	372865.42	60.266	r252
1663	4115841.6	373022.58	55.856	tubo		1711	4115855.98	373047.13	55.776	c
1664	4115720.87	372861.08	60.716	r229		1712	4115711.26	372868.91	60.206	r253
1665	4115841.13	373022.29	56.356	f		1713	4115854.12	373048.89	55.686	c
1666	4115724.15	372856.95	60.626	r230		1714	4115708.44	372872.47	60.166	r254
1667	4115841.33	373022.48	55.836	f1		1715	4115850.81	373052.69	55.206	c
1668	4115721.63	372855	60.666	r231		1716	4115705.87	372870.53	60.166	r255
1669	4115841.62	373022.86	55.836	f2		1717	4115849.39	373054.76	55.046	c
1670	4115716.58	372850.97	60.586	r232		1718	4115701.06	372866.24	60.196	r256
1671	4115841.71	373023.06	56.336	f3		1719	4115848.2	373057.04	54.826	c
1672	4115711.81	372846.56	60.656	r233		1720	4115696.91	372861.47	60.216	r257
1673	4115842.13	373024.68	56.186	v		1721	4115847.12	373059.33	54.646	c
1674	4115707.08	372842.88	60.636	r234		1722	4115692.54	372857.5	60.186	r258
1675	4115843	373025.97	56.076	v1		1723	4115844.62	373066.41	54.036	c
1676	4115702.64	372838.63	60.696	r235		1724	4115687.85	372854	60.056	r259
1677	4115842.83	373026.1	56.056	s		1725	4115843.78	373065.21	54.186	v
1678	4115698.98	372839.5	60.646	r236		1726	4115686.37	372856.42	60.176	r260
1679	4115842.97	373026.17	55.996	p		1727	4115842.72	373064.9	54.156	v
1680	4115700.31	372842.25	60.666	r237		1728	4115687.82	372859.5	59.956	r261

PUNTO	NORTE	ESTE	COTA	DESCRIPTOR		PUNTO	NORTE	ESTE	COTA	DESCRIPTOR
1729	4115844.22	373059.63	54.536	v		1777	4115840.61	373060.64	54.216	sum
1730	4115692.2	372864.11	60.066	r262		1778	4115736.22	372921.44	60.056	b13
1731	4115845.3	373059.95	54.576	v		1779	4115840.95	373057.71	54.426	sum
1732	4115696.6	372868.52	60.096	r263		1780	4115739.04	372926.21	59.936	b14
1733	4115845.83	373058.04	54.716	v		1781	4115841.56	373057.89	54.406	sum
1734	4115700.9	372872.7	60.096	r264		1782	4115742.23	372931.16	60.046	b15
1735	4115844.75	373057.68	54.706	v		1783	4115839.96	373062.93	54.066	p
1736	4115702.87	372874.9	60.056	r265		1784	4115745.64	372935.79	59.836	b16
1737	4115845.59	373058.92	54.646	cam		1785	4115836.35	373061.19	54.196	p
1738	4115700.75	372877.47	59.916	r266		1786	4115750.02	372941.4	60.046	b17
1739	4115846.27	373059.09	54.666	cam		1787	4115832.61	373059.72	54.296	p
1740	4115699.17	372879.2	59.786	r267		1788	4115754.8	372946.29	60.406	b18
1741	4115846.03	373053.2	55.046	v		1789	4115829.86	373058.64	54.336	p
1742	4115696.23	372875.76	59.946	r268		1790	4115759.01	372951.55	60.336	b19
1743	4115847.14	373053.52	55.056	v		1791	4115826.11	373057.26	54.236	p
1744	4115692.68	372871.71	59.936	r269		1792	4115762.78	372958.49	60.036	b20
1745	4115847.79	373051.35	55.206	v		1793	4115822.35	373055.85	54.096	p
1746	4115688.68	372868.47	59.926	r270		1794	4115767.05	372964.48	60.016	b21
1747	4115846.74	373050.92	55.216	v		1795	4115822.21	373055.78	54.236	s
1748	4115687.6	372864.24	59.926	r271		1796	4115771.44	372970.35	59.656	b22
1749	4115847.79	373048.78	55.406	v		1797	4115821.59	373055.49	54.266	v
1750	4115685.81	372859.82	59.866	r272		1798	4115775.43	372976.03	59.256	b23
1751	4115848.72	373049.34	55.426	v		1799	4115820.51	373055.08	54.286	v1
1752	4115686.16	372868.76	59.986	b		1800	4115779.84	372980.35	59.616	b24
1753	4115850.15	373047.53	55.586	v		1801	4115817.26	373053.93	54.266	c
1754	4115689.89	372872.05	60.036	b1		1802	4115785.4	372986	59.436	b25
1755	4115849.26	373046.72	55.586	v		1803	4115821.1	373051.42	54.476	grifo
1756	4115693.6	372875.36	60.016	b2		1804	4115791.89	372990.64	59.256	b26
1757	4115850.93	373044.95	55.756	v		1805	4115823.38	373054.48	54.176	cam
1758	4115697.68	372879.95	60.046	b3		1806	4115798.03	372995.79	59.056	b27
1759	4115851.8	373045.76	55.786	v		1807	4115823.63	373053.84	54.226	cam
1760	4115703.37	372885.85	60.016	b4		1808	4115802.79	373000.53	59.026	b28
1761	4115848.66	373046.96	55.516	s		1809	4115823.3	373053.6	54.226	sum
1762	4115707.19	372890.02	60.016	b5		1810	4115803.15	373000.26	58.976	r
1763	4115846.53	373049.64	55.256	s1		1811	4115823.88	373053.79	54.236	sum
1764	4115710.12	372893.1	60.066	b6		1812	4115803.15	373000.27	58.976	r1
1765	4115844.78	373052.15	55.036	s2		1813	4115824.83	373051.06	54.406	sum
1766	4115715.11	372898.43	60.106	b7		1814	4115804.05	372999.03	58.706	r2
1767	4115842.35	373056.64	54.656	s3		1815	4115824.26	373050.86	54.386	sum
1768	4115718.28	372902.07	60.036	b8		1816	4115806.65	372995.55	58.976	r3
1769	4115840.11	373062.95	54.216	s4		1817	4115820.09	373046.33	54.756	c
1770	4115722.4	372906.39	59.956	b9		1818	4115810.87	372990.2	59.266	r4
1771	4115840.06	373061.32	54.166	cam		1819	4115824.92	373037.52	55.336	fin ce
1772	4115725.6	372909.99	59.996	b10		1820	4115815.21	372984.97	59.526	r5
1773	4115840.15	373060.6	54.196	cam		1821	4115826.32	373042.4	55.016	v
1774	4115729.02	372912.69	59.936	b11		1822	4115818.93	372979.74	59.886	r6
1775	4115840.01	373060.45	54.216	sum		1823	4115827.32	373043.03	54.996	v
1776	4115732.35	372916.02	59.916	b12		1824	4115822.83	372974.55	60.116	r7

PUNTO	NORTE	ESTE	COTA	DESCRIPTOR		PUNTO	NORTE	ESTE	COTA	DESCRIPTOR
1825	4115828.95	373038.31	55.266	v		1873	4115834.2	373034.06	55.536	s
1826	4115826.6	372975.28	60.186	r8		1874	4115820.66	373021.87	58.276	r32
1827	4115829.92	373038.99	55.216	v		1875	4115833.93	373033.86	55.556	v
1828	4115825.9	372978.47	60.056	r9		1876	4115822.68	373021.29	58.346	r33
1829	4115831.92	373034.46	55.476	v		1877	4115833.14	373033.02	55.596	v1
1830	4115822.19	372983.75	59.836	r10		1878	4115823.27	373020.24	58.576	r34
1831	4115832.83	373035.21	55.466	v		1879	4115833.36	373027.25	56.016	f
1832	4115818.43	372988.92	59.576	r11		1880	4115825.01	373016.76	58.656	r35
1833	4115834.37	373031.7	55.686	v		1881	4115833.44	373027.41	55.516	f
1834	4115814.97	372994.42	59.286	r12		1882	4115826.57	373014.28	58.646	r36
1835	4115835.17	373032.48	55.666	v		1883	4115833.69	373027.85	55.506	f
1836	4115811.32	372999.48	58.996	r13		1884	4115829.51	373011.13	58.936	r37
1837	4115836.52	373025.23	56.146	f		1885	4115833.79	373028.05	55.976	f
1838	4115807.84	373004.47	58.876	r14		1886	4115834.08	373006.91	59.106	r38
1839	4115836.62	373025.46	55.656	f		1887	4115828.75	373030.32	55.446	f
1840	4115809.39	373007.16	58.916	r15		1888	4115835.76	373005.63	58.996	r39
1841	4115836.92	373025.83	55.666	f		1889	4115828.58	373030.11	54.936	f
1842	4115809.89	373008.67	58.656	r16		1890	4115836.46	373004.96	58.676	r40
1843	4115837.02	373026.01	56.156	f		1891	4115828.48	373029.63	54.986	f
1844	4115812.98	373005.89	58.806	r17		1892	4115837.57	373004.54	59.016	r41
1845	4115838.47	373027.65	55.936	v		1893	4115828.43	373029.44	55.466	f
1846	4115817.65	373001.61	58.976	r18		1894	4115838.9	373003.78	58.596	r42
1847	4115839.44	373028.8	55.836	v1		1895	4115824.82	373031.77	55.196	f
1848	4115822.64	372997.61	59.336	r19		1896	4115839.58	373003.44	58.726	r43
1849	4115839.66	373028.67	55.826	s		1897	4115824.85	373031.6	54.756	f
1850	4115827	372994.04	59.626	r20		1898	4115842.03	373002.18	58.966	r44
1851	4115839.72	373028.77	55.786	p		1899	4115824.59	373031.1	54.766	f
1852	4115831.11	372989.46	59.776	r21		1900	4115844.85	373000.85	59.236	r45
1853	4115842.29	373031.86	55.896	p		1901	4115824.53	373030.94	55.166	f
1854	4115834.44	372986.02	59.816	r22		1902	4115846.45	373004.22	58.926	r46
1855	4115844.9	373034.93	55.996	p		1903	4115822.54	373032.44	55.016	f
1856	4115836.91	372989.18	59.856	r23		1904	4115847.84	373008.98	58.226	r47
1857	4115846.77	373037.25	55.976	p		1905	4115822.39	373032.28	54.616	f
1858	4115836.33	372991.58	59.726	r24		1906	4115846.43	373012.55	57.716	r48
1859	4115849.23	373040.41	55.856	p		1907	4115822.45	373031.77	54.676	f
1860	4115831.83	372996.05	59.606	r25		1908	4115843.66	373010.48	57.926	r49
1861	4115848.52	373046.86	55.376	p		1909	4115822.4	373031.55	54.976	f
1862	4115827.99	373000.79	59.446	r26		1910	4115841.93	373006.21	58.486	r50
1863	4115845.52	373044.22	55.496	p		1911	4115820	373032.28	54.906	f
1864	4115824.49	373005.9	59.066	r27		1912	4115841.45	373009.62	58.026	r51
1865	4115842.57	373041.55	55.596	p		1913	4115820.07	373032.05	54.486	f
1866	4115820.73	373010.87	58.816	r28		1914	4115841.52	373010.5	57.826	r52
1867	4115840.33	373039.54	55.586	p		1915	4115820.33	373031.52	54.696	f
1868	4115816.92	373015.45	58.776	r29		1916	4115823.54	373036.38	55.286	dado arriba
1869	4115837.33	373036.86	55.496	p		1917	4115820.39	373031.42	54.916	f
1870	4115818.65	373017.54	58.646	r30		1918	4115820.54	373033.27	55.316	dado arriba 1
1871	4115834.31	373034.17	55.396	p		1919	4115817.2	373029.9	54.766	f
1872	4115818.46	373020.34	58.246	r31		1920	4115817.58	373030.74	55.326	dado arriba 2

PUNTO	NORTE	ESTE	COTA	DESCRIPTOR		PUNTO	NORTE	ESTE	COTA	DESCRIPTOR
1921	4115817.34	373029.81	54.436	f		1969	4115777.96	372935.38	60.406	r
1922	4115817.07	373031.39	55.266	dado arriba 3		1970	4115746.15	372960.51	53.386	r18
1923	4115817.79	373029.39	54.446	f		1971	4115772.76	372930.56	60.336	r
1924	4115819.35	373033.44	55.216	dado arriba 4		1972	4115742.48	372955.88	53.296	r19
1925	4115817.79	373029.18	54.726	f		1973	4115767.64	372925.82	60.366	r
1926	4115823.06	373036.89	55.186	dado arriba 5		1974	4115738.28	372951.08	53.326	r20
1927	4115811.54	373024.55	54.616	fin f		1975	4115762.42	372920.95	60.306	r
1928	4115822.23	373036.09	53.936	dado bajo		1976	4115733.9	372946.21	53.416	r21
1929	4115811.65	373024.46	54.296	fin f		1977	4115757.09	372916.22	60.226	r
1930	4115819.72	373033.93	54.146	dado bajo 1		1978	4115729.44	372941.09	53.456	r22
1931	4115812.06	373024.05	54.306	fin f		1979	4115751.64	372911.7	60.156	r
1932	4115817.01	373031.49	53.846	dado bajo 2		1980	4115725.12	372936.11	53.436	r23
1933	4115812.2	373023.9	54.586	fin f		1981	4115745.89	372907.67	60.156	r
1934	4115814.92	373032.05	53.676	r		1982	4115720.51	372931.33	53.526	r24
1935	4115830.53	373039.01	55.076	p		1983	4115740.13	372903.35	60.116	r
1936	4115811.22	373029.46	53.736	r1		1984	4115715.57	372926.7	53.566	r25
1937	4115833.63	373041.58	55.186	p		1985	4115734.24	372899.08	60.046	r
1938	4115806.36	373025.66	53.556	r2		1986	4115710.41	372922.23	53.606	r26
1939	4115836.79	373043.97	55.266	p		1987	4115728.3	372894.96	60.026	r
1940	4115801.81	373021.83	53.456	r3		1988	4115705.5	372917.66	53.586	r27
1941	4115839.24	373045.76	55.276	p		1989	4115722.69	372890.82	60.066	r
1942	4115797.64	373017.93	53.516	r4		1990	4115700.44	372913.3	53.526	r28
1943	4115842.41	373048.2	55.156	p		1991	4115717.04	372886.76	60.126	r
1944	4115793.58	373014.37	53.656	r5		1992	4115695.33	372909.08	53.596	r29
1945	4115845.58	373050.68	55.046	p		1993	4115711.38	372882.31	60.076	r
1946	4115789.71	373010.73	53.556	r6		1994	4115690.64	372904.64	53.686	r30
1947	4115842.8	373055.42	54.596	p		1995	4115705.92	372877.54	60.216	r
1948	4115785.12	373007.09	53.326	r7		1996	4115686.78	372899.44	53.686	r31
1949	4115839.27	373053.72	54.716	p		1997	4115700.62	372873.45	60.106	r
1950	4115781.16	373002.88	53.376	r8		1998	4115682.88	372894.15	53.726	r32
1951	4115835.62	373051.94	54.806	p		1999	4115695.95	372868.78	60.186	r
1952	4115777.02	372998.09	53.406	r9		2000	4115678.83	372889.2	53.836	r33
1953	4115832.86	373050.62	54.826	p		2001	4115690.09	372865.11	60.016	r
1954	4115772.66	372993.41	53.496	r10		2002	4115674.17	372885.71	53.986	r34
1955	4115829.35	373048.86	54.716	p		2003	4115685.29	372863.8	60.036	r
1956	4115768.34	372988.56	53.446	r11		2004	4115653.25	372904.42	53.786	cerco
1957	4115825.77	373047.09	54.606	p		2005	4115685.28	372863.8	60.046	r
1958	4115764.81	372983.87	53.496	r12		2006	4115656.61	372894.96	54.206	cerco 1
1959	4115803.29	372957.94	60.326	r		2007	4115683.87	372817.98	61.516	cerco
1960	4115761.32	372979.53	53.456	r13		2008	4115659.17	372887.72	54.686	cerco 2
1961	4115799.05	372954.32	60.446	r		2009	4115674.3	372845.09	59.696	cerco
1962	4115757.7	372974.84	53.466	r14		2010	4115660.89	372882.94	55.026	cerco 3
1963	4115793.57	372949.62	60.366	r		2011	4115675.05	372844.58	60.016	cerco
1964	4115756.3	372973.74	53.266	r15		2012	4115661.32	372882.65	54.986	estaca ar
1965	4115788.24	372945.13	60.376	r		2013	4115694.78	372840.88	60.396	r
1966	4115753.4	372970.84	53.476	r16		2014	4115667.47	372885.45	54.106	b
1967	4115783.07	372940.16	60.316	r		2015	4115699.2	372843.04	60.626	r
1968	4115749.23	372965.77	53.376	r17		2016	4115670.39	372881.66	54.286	b1

PUNTO	NORTE	ESTE	COTA	DESCRIPTOR		PUNTO	NORTE	ESTE	COTA	DESCRIPTOR
2017	4115705.53	372846.57	60.636	r		2065	4115813.09	372905.3	61.966	r
2018	4115674.16	372881.42	54.136	b2		2066	4115772.78	372988.7	54.206	b26
2019	4115711.8	372850.27	60.636	r		2067	4115816.38	372910.59	61.936	r
2020	4115677.77	372884.77	54.496	b3		2068	4115777.04	372992.99	54.306	b27
2021	4115717.94	372854.07	60.626	r		2069	4115817.1	372917.75	61.586	r
2022	4115681.49	372888.46	53.826	b4		2070	4115780.48	372995.81	54.206	b28
2023	4115724.16	372857.73	60.756	r		2071	4115817.65	372924.58	61.476	r
2024	4115685.72	372892.25	53.946	b5		2072	4115783.25	372998.28	54.116	b29
2025	4115730.39	372861.44	60.826	r		2073	4115817.87	372931.82	61.336	r
2026	4115689.64	372897.69	54.076	b6		2074	4115786.74	373003.51	53.956	b30
2027	4115736.44	372865.02	60.966	r		2075	4115818.24	372938.87	61.176	r
2028	4115693.61	372902.47	54.196	b7		2076	4115790.44	373007.45	54.166	b31
2029	4115742.67	372868.3	60.976	r		2077	4115818.7	372945.93	61.026	r
2030	4115697.71	372906.79	54.166	b8		2078	4115794.5	373011.39	54.256	b32
2031	4115748.91	372871.7	61.146	r		2079	4115819.18	372953.01	60.836	r
2032	4115701.89	372910.46	54.016	b9		2080	4115798.59	373014.24	54.276	b33
2033	4115755.23	372874.97	61.096	r		2081	4115819.77	372959.97	60.756	r
2034	4115706.68	372914.23	54.216	b10		2082	4115803.6	373018.42	54.226	b34
2035	4115761.52	372877.9	61.116	r		2083	4115819.85	372961.68	60.546	r
2036	4115711.9	372918.02	54.346	b11		2084	4115806.68	373021.38	54.466	b35
2037	4115767.65	372880.42	61.156	r		2085	4115821.53	372967.24	60.426	r
2038	4115716.18	372922.05	54.366	b12		2086	4115810.16	373024.69	54.676	b36
2039	4115773.47	372883.24	61.216	r		2087	4115824.51	372973.53	60.216	r
2040	4115720.16	372925.63	54.376	b13		2088	4115828.04	372979.72	60.096	r
2041	4115775.1	372883.12	61.356	r		2089	4115832.13	372985.64	59.956	r
2042	4115725.06	372930.58	54.136	b14		2090	4115836.04	372991.47	59.676	r
2043	4115778.18	372878.63	61.786	r		2091	4115839.46	372997.52	59.536	r
2044	4115729.18	372935.02	54.066	b15		2092	4115842.31	373003.55	58.836	r
2045	4115779.67	372876.51	62.946	r		2093	4115843.81	373009.65	58.106	r
2046	4115733.35	372939.76	54.056	b16		2094	4115845.08	373015.81	57.366	r
2047	4115780.39	372874.56	63.796	r		2095	4115846.29	373019.97	56.616	r
2048	4115737.78	372945.1	53.996	b17		2096	4115899.47	372945.54	64.376	estaca
2049	4115781.13	372872.59	64.866	r		2097	4115882.65	372928.66	66.086	borde
2050	4115742.27	372950.26	53.876	b18		2098	4115881.64	372930.59	65.936	borde
2051	4115782.28	372871.34	64.886	cerco desl		2099	4115879.68	372930.48	66.266	borde
2052	4115746.76	372956.42	53.886	b19		2100	4115876.05	372928.61	66.496	borde
2053	4115777.7	372885.76	61.146	r		2101	4115872.75	372926.76	66.846	borde
2054	4115750.46	372961.29	53.866	b20		2102	4115869.3	372924.49	67.096	borde
2055	4115782.4	372888.51	61.376	r		2103	4115866.03	372922.58	67.486	borde
2056	4115753.84	372966.72	54.016	b21		2104	4115862.2	372920.88	67.286	borde
2057	4115788.73	372891.99	61.566	r		2105	4115858.55	372918.9	67.076	borde
2058	4115758.16	372971.22	53.966	b22		2106	4115855.19	372917	66.766	borde
2059	4115794.91	372895.29	61.676	r		2107	4115855.2	372917.07	66.676	borde
2060	4115761.75	372976.38	53.916	b23		2108	4115852.11	372915.44	66.736	borde
2061	4115801.01	372898.67	61.766	r		2109	4115849.07	372913.85	66.346	borde
2062	4115765.62	372980.3	53.946	b24		2110	4115846.19	372912.49	65.716	borde
2063	4115806.99	372902.13	61.926	r		2111	4115843.93	372906.94	66.036	r
2064	4115768.65	372984.59	54.086	b25		2112	4115847.26	372909.03	66.586	r

PUNTO	NORTE	ESTE	COTA	DESCRIPTOR		PUNTO	NORTE	ESTE	COTA	DESCRIPTOR
2113	4115851.8	372911.83	66.996	r		2161	4115881.7	372999.24	61.526	b5
2114	4115855.28	372913.73	67.516	r		2162	4115887.35	372997.28	61.816	b6
2115	4115859.05	372915.6	67.896	r		2163	4115893.1	372995.36	62.236	b7
2116	4115862.07	372917.09	68.286	r		2164	4115898.9	372993.59	62.686	b8
2117	4115865.65	372919.21	68.266	r		2165	4115904.32	372991.76	63.056	b9
2118	4115869.13	372921.15	68.056	r		2166	4115910.5	372989.66	63.246	b10
2119	4115872.45	372923.11	67.466	r		2167	4115916.14	372987.89	63.466	b11
2120	4115875.75	372924.67	67.196	r		2168	4115922.05	372985.92	63.556	b12
2121	4115879.31	372926.49	66.696	r		2169	4115927.62	372984.02	63.616	b13
2122	4115881.95	372927.48	66.196	r		2170	4115932.93	372982.26	63.666	b14
2123	4115805.21	372989.18	59.136	calicata		2171	4115929.67	372989.81	62.156	s rev
2124	4115835.96	373003.19	58.926	cuneta		2172	4115935.35	372987.59	62.576	s rev1
2125	4115837.14	373006.91	58.346	cuneta 1		2173	4115941.54	372985.18	63.016	s rev2
2126	4115837.45	373011.59	57.596	cuneta 2		2174	4115948.74	372982.34	63.576	s rev3
2127	4115837.76	373015.63	57.016	cuneta 3		2175	4115932.76	372985.73	62.666	cun
2128	4115837.16	373019.6	56.716	cuneta 4		2176	4115932.64	372985.57	62.136	cun1
2129	4115838.42	373020.02	56.706	cuneta 5		2177	4115932.45	372985.11	62.166	cun2
2130	4115836.01	373021.53	56.506	r		2178	4115932.36	372984.98	62.686	cun3
2131	4115833.16	373024.14	56.276	r1		2179	4115926.79	372988.22	62.366	cun4
2132	4115826.99	373028.92	55.256	r2		2180	4115926.81	372987.96	61.846	cun5
2133	4115824.07	373029.67	55.066	r3		2181	4115926.62	372987.49	61.826	cun6
2134	4115821.53	373030.14	54.816	r4		2182	4115926.53	372987.3	62.366	cun7
2135	4115819.08	373028.86	54.676	r5		2183	4115946.49	372976.11	65.266	dado
2136	4115815.25	373025.43	54.816	r6		2184	4115942.94	372972.93	65.476	dado 1
2137	4115812.98	373023.68	54.466	r7		2185	4115942.63	372973.39	65.446	dado 2
2138	4115837.86	373030.34	55.696	sr		2186	4115938.4	372969.71	65.276	dado 3
2139	4115841.66	373027.01	55.966	sr1		2187	4115938.16	372970.09	65.236	dado 4
2140	4115845.83	373023.99	56.216	sr2		2188	4115932.81	372966.31	65.186	dado 5
2141	4115849.89	373021.46	56.446	sr3		2189	4115933.13	372965.65	65.366	dado 6
2142	4115854.82	373019.06	56.726	sr4		2190	4115926.67	372961.95	65.236	dado 7
2143	4115841.47	373018.99	56.666	cuneta		2191	4115927.13	372961.37	65.246	dado 8
2144	4115840.94	373013.86	57.286	cuneta 1		2192	4115921.39	372958.22	65.256	dado 9
2145	4115840.04	373008.89	57.946	cuneta 2		2193	4115921.63	372957.73	65.276	dado 10
2146	4115839.19	373004.77	58.436	cuneta 3		2194	4115915.75	372954.15	65.306	dado 11
2147	4115838.49	373002.88	58.706	cuneta 4		2195	4115916.12	372953.73	65.326	dado 12
2148	4115837.29	373003.58	59.236	r		2196	4115910.1	372950.05	65.416	dado 13
2149	4115838.37	373007.38	58.706	r1		2197	4115910.38	372949.59	65.376	dado 14
2150	4115838.72	373009.89	58.266	r2		2198	4115907.5	372948.09	65.056	dado 15
2151	4115838.92	373012.44	58.116	r3		2199	4115907.92	372947.53	65.146	dado 16
2152	4115839.4	373014.44	57.656	r4		2200	4115903.55	372944.88	65.166	dado 17
2153	4115839.7	373017.94	57.356	r5		2201	4115904.06	372944.31	65.266	dado 18
2154	4115839.68	373019.91	57.106	r6		2202	4115898.63	372941.03	65.206	dado 19
2155	4115855.29	373013.23	57.976	tirante post hormi		2203	4115899.43	372940.47	65.246	dado 20
2156	4115856.29	373007.93	60.546	b		2204	4115894.56	372937.77	65.236	dado 21
2157	4115861.76	373005.91	60.396	b1		2205	4115893.04	372936.13	65.236	dado 22
2158	4115867.24	373004.4	60.406	b2		2206	4115889.76	372933.57	65.376	dado 23
2159	4115871.67	373002.87	60.606	b3		2207	4115886.47	372930.93	65.396	dado 24
2160	4115877.1	373001.11	60.946	b4		2208	4115883.99	372929.11	65.466	dado 25

PUNTO	NORTE	ESTE	COTA	DESCRIPTOR		PUNTO	NORTE	ESTE	COTA	DESCRIPTOR
2209	4115884.63	372933.04	64.436	dado 26		2257	4115710.22	372935.72	53.286	r7
2210	4115902.4	372954.22	63.876	calicata		2258	4115714.44	372940.96	53.206	r8
2211	4115868.71	372966.21	63.156	calicata 1		2259	4115719.14	372944.88	53.196	r9
2212	4115800.12	373014.72	54.066	f		2260	4115723.8	372949.44	53.136	r10
2213	4115801	373013.92	54.106	f1		2261	4115728.86	372953.62	53.096	r11
2214	4115801.87	373012.73	54.606	r		2262	4115733.72	372957.53	53.056	r12
2215	4115795.5	373010.98	53.966	f		2263	4115738.28	372960.62	53.076	r13
2216	4115796.88	373009.55	53.986	f1		2264	4115740.95	372965.94	53.056	r14
2217	4115797.79	373008.56	54.616	r		2265	4115744.94	372970.99	53.076	r15
2218	4115793.96	373005.01	54.366	r1		2266	4115749.23	372975.66	53.116	r16
2219	4115793.09	373005.7	54.006	f		2267	4115753.4	372980.63	53.126	r17
2220	4115791.63	373007.2	53.886	f1		2268	4115757.8	372985.2	53.176	r18
2221	4115786.69	373001.86	53.776	f2		2269	4115761.83	372990.23	53.126	r19
2222	4115789.33	372999.52	53.906	f3		2270	4115766.11	372995.07	53.126	r20
2223	4115790.38	372998.58	54.486	r		2271	4115770	372999.92	53.076	r21
2224	4115786.65	372994.32	54.696	r1		2272	4115774.76	373004.41	53.096	r22
2225	4115784.96	372995.8	53.786	f		2273	4115779.18	373008.85	53.096	r23
2226	4115783.48	372997	53.756	f1		2274	4115784.08	373013.09	53.166	r24
2227	4115777.88	372992.26	53.686	f2		2275	4115788.12	373017.62	53.156	r25
2228	4115779.04	372990.92	53.856	f3		2276	4115791.75	373023.03	53.076	r26
2229	4115779.89	372989.74	54.456	r		2277	4115796.21	373026.72	53.136	r27
2230	4115773.98	372987.8	53.656	f		2278	4115801.06	373030.13	53.216	r28
2231	4115770.07	372983.63	53.616	f1		2279	4115805.55	373033.43	53.196	r29
2232	4115767.1	372979.95	53.566	f2		2280	4115810.75	373036.59	53.186	r30
2233	4115763.85	372975.86	53.416	f3		2281	4115815.65	373039.6	53.216	r31
2234	4115759.66	372970.77	53.466	f4		2282	4115819.61	373040.03	53.406	r32
2235	4115755.27	372966.31	53.276	f5		2283	4115691.66	372897.86	53.556	b
2236	4115751.94	372960.92	53.366	f6		2284	4115692.1	372897.35	53.356	b1
2237	4115747.72	372955.47	53.166	f7		2285	4115692.28	372897.18	53.096	f
2238	4115743.55	372949.18	53.166	f8		2286	4115687.18	372891.86	53.466	b
2239	4115739.08	372943.85	53.266	f9		2287	4115687.84	372891.37	53.086	f
2240	4115734.16	372938.23	53.286	f10		2288	4115681.35	372885.35	53.496	b
2241	4115730.44	372933.54	53.196	f11		2289	4115681.79	372884.79	53.046	f
2242	4115725.78	372928.13	53.136	f12		2290	4115676.7	372881.04	53.516	b
2243	4115721.44	372923.29	53.086	f13		2291	4115677.11	372880.6	53.056	f
2244	4115718.11	372919.67	52.976	f14		2292	4115674.64	372879.59	53.556	b
2245	4115713.34	372915.36	52.966	f15		2293	4115674.75	372878.9	53.136	f
2246	4115708.72	372912.59	53.086	f16		2294	4115672.82	372879.03	53.096	f1
2247	4115702.94	372908.69	53.136	f17		2295	4115672.87	372879.81	53.576	b
2248	4115699.47	372905.27	53.136	f18		2296	4115670.24	372880.23	53.486	b1
2249	4115695.18	372900.9	53.166	f19		2297	4115669.95	372879.58	53.136	f
2250	4115687.61	372908.57	53.486	r		2298	4115667.21	372881.3	53.126	f1
2251	4115689.93	372911.65	53.626	r1		2299	4115667.8	372881.82	53.656	b
2252	4115693.73	372916.37	53.626	r2		2300	4115665.87	372885.14	53.446	b1
2253	4115697.79	372920.87	53.546	r3		2301	4115665.32	372884.99	53.146	f
2254	4115701.86	372925.98	53.546	r4		2302	4115665.05	372889.78	53.866	r
2255	4115705.58	372930.4	53.376	r5		2303	4115664.48	372889.6	53.696	b
2256	4115707.17	372932.39	53.306	r6		2304	4115663.98	372889.41	53.476	b1

PUNTO	NORTE	ESTE	COTA	DESCRIPTOR		PUNTO	NORTE	ESTE	COTA	DESCRIPTOR
2305	4115663.28	372889.15	53.056	f		2353	4115704.74	372902.08	54.086	r3
2306	4115663.12	372894.86	53.706	r		2354	4115703.42	372903.58	53.726	b
2307	4115662.37	372894.55	53.686	b		2355	4115703.2	372904.04	53.426	b1
2308	4115661.86	372894.34	53.486	b1		2356	4115702.51	372904.84	53.186	f
2309	4115661.34	372894	53.146	f		2357	4115705.86	372907.71	53.106	f1
2310	4115659.13	372894.4	53.396	b		2358	4115706.49	372907.09	53.376	b
2311	4115659.69	372894.53	53.206	f		2359	4115707.05	372906.79	53.686	b1
2312	4115662.24	372888.61	53.226	f1		2360	4115708.26	372905.27	54.176	r
2313	4115661.59	372888.39	53.416	b		2361	4115709.65	372903.73	55.416	r1
2314	4115663.28	372884.31	53.506	b1		2362	4115712.63	372906.93	55.426	r2
2315	4115663.97	372884.67	53.176	f		2363	4115711.46	372908.25	54.166	r3
2316	4115665.34	372882.35	53.246	f1		2364	4115710.07	372909.88	53.506	b
2317	4115664.66	372882.18	53.566	b		2365	4115709.78	372910.47	53.056	f
2318	4115665.54	372879.28	53.576	b1		2366	4115714.58	372913.61	53.066	f1
2319	4115666.42	372879.96	53.116	f		2367	4115715.33	372912.82	53.536	b
2320	4115669.35	372878.47	53.116	f1		2368	4115716.13	372911.88	54.446	r
2321	4115669.26	372877.78	53.576	b		2369	4115716.8	372910.95	55.236	r1
2322	4115672.34	372876.64	53.406	b1		2370	4115722.62	372914.09	55.846	r2
2323	4115673.06	372873.12	53.636	b2		2371	4115721.49	372915.61	54.656	r3
2324	4115674.78	372871.3	53.826	b3		2372	4115720.78	372916.65	53.796	b
2325	4115676.51	372872.08	53.876	b4		2373	4115720.47	372917.02	53.476	b1
2326	4115676.16	372874.58	53.456	b5		2374	4115719.7	372917.8	53.196	f
2327	4115677.18	372876.26	53.596	b6		2375	4115724.11	372923.35	53.066	f1
2328	4115672.79	372877.79	53.136	f		2376	4115724.91	372922.59	53.566	b
2329	4115675.93	372877.85	53.036	f1		2377	4115726.06	372921.61	54.036	r
2330	4115680.33	372879.8	53.056	f2		2378	4115727.89	372920.23	55.426	r1
2331	4115680.75	372879.33	53.436	b		2379	4115731.72	372925.08	55.286	r2
2332	4115682.03	372877.67	54.196	r		2380	4115729.69	372927.14	53.666	b
2333	4115685.59	372880.71	53.446	b		2381	4115729	372927.95	52.986	f
2334	4115685.07	372881.44	53.176	f		2382	4115732.65	372932.25	53.076	f1
2335	4115686.38	372878.93	54.706	r		2383	4115733.17	372931.9	53.806	b
2336	4115691.12	372881.69	54.996	r1		2384	4115735.93	372929.76	55.876	r
2337	4115689.93	372883.52	53.766	b		2385	4115738.12	372933.98	55.396	r1
2338	4115688.61	372885.15	53.086	f		2386	4115736.28	372935.42	53.576	b
2339	4115693.2	372889.25	53.096	f1		2387	4115735.3	372936.36	52.896	f
2340	4115693.97	372888.8	53.536	b		2388	4115739.55	372941.74	53.106	f1
2341	4115695.92	372887.67	55.206	r		2389	4115740.43	372941.25	53.436	b
2342	4115698.26	372891	55.296	r1		2390	4115742.31	372939.72	55.096	r
2343	4115696.57	372892.61	54.106	r2		2391	4115744.31	372947.98	53.106	f
2344	4115695.35	372895.15	54.036	r3		2392	4115745.14	372947.44	53.516	b
2345	4115694.5	372895.81	53.406	b		2393	4115747.34	372946.03	54.876	r
2346	4115693.81	372896.14	53.076	f		2394	4115749.06	372953.13	53.126	f
2347	4115697.97	372900.62	53.106	f1		2395	4115749.87	372952.49	53.536	b
2348	4115698.78	372899.94	53.556	b		2396	4115752.21	372950.72	55.246	r
2349	4115699.13	372899.5	53.976	b1		2397	4115753.23	372959.78	53.176	f
2350	4115700.78	372897.82	54.156	r		2398	4115754.16	372959.33	53.516	b
2351	4115702.35	372896.49	55.236	r1		2399	4115756.29	372957.87	54.976	r
2352	4115706.18	372900.75	55.246	r2		2400	4115756.8	372964.69	53.256	f

PUNTO	NORTE	ESTE	COTA	DESCRIPTOR		PUNTO	NORTE	ESTE	COTA	DESCRIPTOR
2401	4115757.71	372964.21	53.516	b		2449	4115729.88	372914.36	57.616	f1
2402	4115760.05	372962.62	55.386	r		2450	4115729.21	372915.33	57.006	f2
2403	4115760.37	372969.77	53.406	f		2451	4115728.02	372916.05	56.266	f3
2404	4115761.36	372969.26	53.666	b		2452	4115727.36	372916.97	55.406	f4
2405	4115764.04	372967.35	55.706	r		2453	4115726.65	372918.58	55.006	f5
2406	4115764.94	372975.31	53.526	f						
2407	4115766	372974.86	53.756	b						
2408	4115768.19	372972.99	55.696	r						
2409	4115768.92	372979.9	53.516	f						
2410	4115769.79	372979.28	53.686	b						
2411	4115771.71	372977.47	55.776	r						
2412	4115772.16	372984.46	53.526	f						
2413	4115773.11	372983.86	53.816	b						
2414	4115774.67	372982.35	54.866	r						
2415	4115775.75	372981.62	55.906	r1						
2416	4115775.4	372987.8	53.616	f						
2417	4115776.55	372987.02	53.976	b						
2418	4115778.71	372985.41	55.796	r						
2419	4115781.96	372989	55.906	r1						
2420	4115787.85	372994.08	55.376	r2						
2421	4115791.88	372997.8	55.846	r3						
2422	4115795.02	373000.28	56.116	r4						
2423	4115796.3	373001.29	56.056	r5						
2424	4115797.68	373002.68	56.196	r6						
2425	4115800.37	373006.89	56.836	r7						
2426	4115802.77	373009.74	56.796	r8						
2427	4115805.51	373011.85	56.656	r9						
2428	4115806.52	373013.12	56.936	r10						
2429	4115862.65	373025.36	57.356	monolito 1						
2430	4115948.51	372991.99	63.638	monolito 2						
2431	4115828.86	372953.83	62.406	monolito 3						
2432	4115711.73	372890.51	59.966	monolito 4						
2433	4115681.22	372865.12	58.336	b						
2434	4115679.98	372864.93	57.716	f						
2435	4115678.39	372864.89	57.806	b						
2436	4115675.69	372866.31	56.926	b1						
2437	4115677.27	372867.54	56.646	f						
2438	4115678.4	372868.43	56.666	f1						
2439	4115680.01	372869.38	56.446	b						
2440	4115679.59	372872.08	55.616	b1						
2441	4115678.24	372871.32	55.176	f						
2442	4115676.99	372870.33	55.046	f1						
2443	4115674.71	372869.32	55.476	f2						
2444	4115673.34	372871.5	54.266	b						
2445	4115674.62	372871.9	53.616	f						
2446	4115676.06	372872.67	53.796	f1						
2447	4115677.91	372874.06	54.256	b						
2448	4115730.31	372913.54	58.216	f						