ANNEX 1. TOPOGRAFIA

PROJECTE D'URBANITZACIÓ DEL PLA PARCIAL URBANÍSTIC

SECTOR SUD-1 "COSTA DELS CARROS", AL TERME MUNICIPAL DE ROSSELLÓ (SEGRIÀ)

ANNEX 1. TOPOGRAFIA

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1. INTRODUCCIÓ

El treball realitzat ha consistit en l'obtenció d'un plànol topogràfic de detall i una equidistància de corbes cada vint centímetres de la zona que engloba el Sector SUD-1 anomenat també "Costa dels Carros" de Rosselló (Lleida).

Aquest aixecament topogràfic ve motivat per la urbanització dels vials reflectits en el Pla Parcial Urbanístic.

Per tal d'obtenir aquesta cartografia s'ha procedit a efectuar un aixecament topogràfic per topografia clàssica mitjançant GPS.

2. TREBALLS AMB GPS

Per tal de dotar de coordenades UTM la cartografia de la zona de treball s'ha connectat el GPS a la xarxa CatNet, el qual té en servei estacions permanents que recullen dades de la constel·lació GPS ininterrompudament segon a segon les 24 hores del dia. Aquestes dades són emmagatzemades i distribuïdes al públic mitjançant diversos serveis de posicionament, tant en temps real com per a post-procés. Les dades de totes les estacions es combinen en una solució de xarxa que permet determinar la component espaial dels errors ionosfèrics, troposfèrics i geomètrics que afecten al senyal GPS i d'aquesta manera determinar un conjunt d'observables virtuals a qualsevol punt del territori. Amb aquesta tècnica es proveeix de serveis a l'usuari que li permet treballar utilitzant un sol receptor per posicionar-se amb precisió sobre el territori de Catalunya.

S'ha procedit mitjançant el sistema RTK (temps real) a l'aixecament de tots els punts necessaris per a l'obtenció d'aquesta cartografia. L'elecció dels punts sobre el terreny està condicionada per l'escala del plànol, si tenim en compte una escala a 1/500 el límit de percepció serà de 10 cm. De totes maneres es prenen en camp tots aquells elements que es consideren imprescindibles pel projecte.

El GPS emprat per dur a terme els treballs ha sigut:

-GPS Trimble R6, amb opció de radio interna per utilitzar-la com estació base i amb opció GSM/GPRS interna per la connectivitat a Internet i per la seva utilització com mòbil en una xarxa d'estacions de referència virtual, en aquest cas per la xarxa del ICC. Permet controlar aixecaments topogràfics post-procés i cinemàtics. Col·lector de dades TSC2 amb programari Survey Controller. Precisió de dades ≤0,01m en horitzontal i ≤0,01m en vertical.

3. TREBALLS D'OFICINA

L'obtenció de les coordenades dels punts de la radiació s'ha efectuat amb el programa SDR Varin, que també mitjançant una triangulació i la interpolació entre els vèrtexs dels triangles s'han obtingut les corbes de nivell. Per l'edició del plànol topogràfic s'ha empleat l'AutoCad 2008.

4. LLISTAT DE PUNTS RADIATS

Punt	X	Y	Cota	Codi
0001	300089.679,	4619562.575,	253.760	I/P
0002	299428.564,	4619411.974,	278.538	AI
0003	299423.030,	4619420.658,	279.214	AI
0004	299419.527,	4619426.462,	279.236	AI
0005	299413.724,	4619436.228,	279.210	AI
0006	299409.029,	4619444.037,	279.213	AI
0007	299404.721,	4619451.442,	279.177	AI
0008	299392.749,	4619472.162,	279.238	AI
0009	299430.609,	4619408.197,	278.270	BAD
0010	299428.565,	4619411.494,	278.403	BAD
0011	299425.422,	4619416.868,	278.890	BAD
0012	299423.164,	4619420.745,	279.154	BAD
0013	299421.596,	4619423.266,	279.215	BAD
0014	299418.231,	4619428.943,	279.205	BAD
0015	299412.463,	4619438.360,	279.187	BAD
0016	299415.603,	4619439.862,	279.067	BAD
0017	299418.454,	4619434.814,	279.129	BAD
0018	299422.359,	4619428.825,	279.156	BAD
0019	299425.133,	4619423.495,	279.087	BAD
0020	299428.435,	4619419.690,	278.791	BAD
0021	299432.305,	4619416.258,	278.305	BAD
0022	299436.818,	4619413.379,	277.992	BAD
0023	299441.673,	4619412.234,	277.870	BAD
0024	299431.913,	4619410.496,	278.223	REAL
0025	299438.627,	4619414.886,	278.055	CT
0029	299430.015,	4619427.201,	278.443	CT
0031	299429.463,	4619419.356,	278.613	CT
0032	299426.197,	4619422.818,	279.018	CT
0033	299424.963,	4619424.600,	279.094	PF
0034	299424.548,	4619424.775,	279.154	PF
0035	299424.837,	4619425.515,	279.083	PF
0036	299425.303,	4619425.294,	279.029	PF
0037	299423.253,	4619428.047,	279.151	CT
0038	299420.777,	4619432.215,	279.099	CT
0039	299416.775,	4619438.280,	279.043	CT
0040	299424.738,	4619432.733,	278.459	CT
0041	299427.795,	4619434.137,	278.205	CT
0042	299432.729,	4619435.843,	277.637	CT
0043	299437.476,	4619436.646,	277.308	CT
0044	299437.284,	4619437.468,	277.227	PT
0045	299433.216,	4619437.726,	277.307	PT
0046	299428.819,	4619438.333,	277.308	PT
0047	299420.844,	4619438.401,	277.309	PT
0048	299417.034,	4619444.425,	277.121	PT
0049	299434.358,	4619442.642,	277.055	R
0050	299445.085,	4619445.228,	277.095	R
0051	299443.833,	4619434.620,	277.461	AR
0052	299450.184,	4619436.952,	277.429	AR
0053	299430.345,	4619428.126,	278.107	REAGUA
0054	299431.228,	4619429.866,	278.086	CT
0055	299437.515,	4619431.460,	277.756	CT
0056	299446.551,	4619433.903,	277.475	CT
0057	299456.159,	4619435.872,	277.147	CT
0058	299466.991,	4619438.902,	276.704	CT
0059	299477.975,	4619441.421,	276.155	CT
0060	299488.271,	4619444.334,	275.576	CT
0061	299497.073,	4619446.281,	275.441	CT
0062	299503.961,	4619447.927,	275.387	CT
0063	299509.259,	4619448.559,	275.362	CT
0064	299511.848,	4619450.084,	274.649	CT
0065	299517.486,	4619451.641,	274.388	CT
0066	299523.865,	4619454.725,	274.536	CT
0067	299530.308,	4619456.170,	273.861	CT
0068	299541.863,	4619458.888,	273.365	CT
0069	299541.719,	4619460.126,	273.013	PT
0070	299534.095,	4619457.753,	273.352	PT
0071	299508.423,	4619450.936,	274.743	PT
0072	299499.347,	4619448.419,	274.969	PT
0073	299477.311,	4619443.405,	276.154	PT
0074	299465.258,	4619439.780,	276.367	PT
0075	299457.130,	4619437.439,	276.816	PT
0076	299446.322,	4619435.617,	277.213	PT
0077	299433.097,	4619431.681,	277.722	PT
0078	299429.340,	4619429.819,	278.016	TUB
0079	299436.338,	4619431.639,	277.649	TUB
0080	299455.490,	4619436.564,	276.814	TUB
0081	299469.365,	4619440.242,	276.070	REAGUA
0082	299484.909,	4619444.128,	275.456	TUB
0083	299496.284,	4619447.004,	274.975	TUB
0084	299507.929,	4619450.074,	274.464	TUB
0085	299519.374,	4619452.850,	273.982	TUB
0086	299531.860,	4619456.157,	273.494	TUB
0087	299539.496,	4619458.046,	273.237	TUB
0088	299540.532,	4619460.052,	272.926	C
0089	299528.345,	4619456.370,	274.091	C
0090	299523.058,	4619455.101,	274.644	C
0091	299513.221,	4619452.673,	274.676	C
0092	299497.029,	4619448.400,	275.014	C
0093	299486.558,	4619445.750,	276.102	C
0094	299475.587,	4619443.232,	276.117	C
0095	299460.161,	4619438.911,	276.519	C
0096	299454.151,	4619437.615,	277.004	C
0097	299433.608,	4619433.492,	277.703	C
0098	299428.610,	4619429.189,	278.430	C
0099	299430.719,	4619423.172,	278.332	C
0100	299433.603,	4619416.399,	278.203	C
0101	299431.322,	4619417.334,	278.414	C
0102	299427.540,	4619424.550,	278.449	C
0103	299425.871,	4619429.077,	278.542	C
0104	299427.648,	4619433.176,	278.259	C
0105	299431.587,	4619435.155,	277.821	C
0106	299446.103,	4619437.771,	277.159	C
0107	299454.228,	4619439.155,	277.109	C
0108	299462.868,	4619441.486,	276.304	C
0109	299476.139,	4619445.226,	276.048	C
0110	299487.634,	4619447.724,	276.028	C
0111	299495.692,	4619449.963,	275.026	C
0112	299511.827,	4619453.964,	274.739	C
0113	299523.317,	4619456.794,	274.683	C
0114	299534.162,	4619459.730,	273.193	C
0115	299539.968,	4619462.364,	272.912	C
0116	299559.491,	4619472.067,	272.820	R
0117	299542.523,	4619490.484,	272.800	R
0118	299530.773,	4619504.027,	272.819	R
0119	299515.953,	4619522.902,	272.832	R
0120	299509.968,	4619518.489,	272.820	R
0121	299520.149,	4619499.422,	272.773	R
0122	299538.489,	4619482.047,	272.882	R
0123	299548.021,	4619470.071,	272.881	R
0124	299535.633,	4619467.565,	272.831	R
0125	299526.328,	4619482.083,	272.770	R
0126	299509.984,	4619494.000,	272.769	R
0127	299496.450,	4619514.839,	272.849	R
0128	299488.211,	4619512.002,	273.217	PT
0129	299497.053,	4619499.539,	273.085	PT
0130	299513.706,	4619478.549,	272.697	PT
0131	299521.966,	4619468.622,	272.822	PT
0132	299532.112,	4619460.768,	273.021	PT
0133	299532.971,	4619459.767,	273.305	CT
0134	299525.576,	4619457.796,	274.643	CT
0135	299513.001,	4619474.225,	274.695	CT
0136	299503.676,	4619486.364,	274.651	CT
0137	299498.582,	4619493.201,	274.552	CT
0138	299491.221,	4619488.030,	274.382	R
0139	299481.943,	4619481.762,	274.480	R
0140	299475.298,	4619478.027,	274.514	R
0141	299471.861,	4619476.100,	274.649	PT
0142	299479.158,	4619465.248,	274.637	PT
0143	299486.371,	4619468.786,	274.490	R
0144	299495.920,	4619475.506,	274.506	R
0145	299502.392,	4619479.522,	274.434	R
0146	299510.161,	4619469.229,	274.484	R
0147	299500.003,	4619461.711,	274.478	R
0148	299492.364,	4619456.607,	274.521	R
0149	299487.697,	4619452.784,	274.788	PT
0150	299490.357,	4619451.598,	274.780	PT
0151	299494.658,	4619451.276,	274.776	PT
0152	299494.639,	4619450.137,	275.087	CT
0153	299488.904,	4619448.687,	276.020	CT
0154	299481.888,	4619456.961,	276.186	CT
0155	299477.043,	4619453.959,	275.835	R
0156	299469.590,	4619451.455,	275.842	R
0157	299460.021,	4619447.674,	275.841	R
0158	299455.671,	4619445.552,	275.950	PT
0159	299447.822,	4619455.488,	275.951	PT
0160	299444.140,	4619462.173,	275.855	PT
0161	299449.245,	4619466.028,	275.711	R
0162	299455.493,	4619471.267,	275.781	R
0163	299461.705,	4619477.445,	275.799	R
0164	299464.826,	4619481.831,	276.174	CT
0165	299456.943,	4619493.202,	276.137	CT
0166	299451.276,	4619490.931,	275.886	R
0167	299442.845,	4619485.147,	275.822	R
0168	299432.993,	4619479.191,	275.926	R
0169	299429.977,	4619478.411,	277.202	CT
0170	299435.003,	4619470.922,	277.215	CT
0171	299442.807,	4619458.400,	277.187	CT
0172	299439.023,	4619453.281,	277.019	R
0173	299454.338,	4619440.694,	277.263	CT
0174	299456.764,	4619441.560,	276.252	PT
0175	299551.287,	4619462.309,	272.989	PT
0176	299560.566,	4619465.333,	272.931	PT
0177	299565.166,	4619466.529,	272.939	PT
0178	299570.990,	4619468.623,	272.969	PT
0179	299565.485,	4619464.899,	272.301	TUB
0180	299553.600,	4619461.791,	272.718	TUB
0181	299568.435,	4619465.599,	272.613	REAGUA
0182	299569.642,	4619475.600,	272.980	CT
0183	299569.426,	4619475.453,	272.925	PT
0184	299565.589,	4619479.418,	273.014	CT
0185	299565.394,	4619478.997,	272.946	PT
0186	299542.982,	4619498.945,	272.895	PT
0187	299543.660,	4619499.524,	273.079	CT
0188	299528.772,	4619517.535,	272.964	CT
0189	299528.210,	4619517.133,	272.868	PT
0190	299520.917,	4619527.411,	273.107	CT
0191	299520.123,	4619527.264,	273.005	PT
0192	299580.321,	4619467.786,	272.991	AI
0193	299585.548,	4619469.915,	272.763	AI
0197	299586.555,	4619472.743,	273.371	EDI
0198	299583.657,	4619478.131,	273.420	EDI
0199	299581.023,	4619478.019,	274.214	EDI
0200	299589.609,	4619482.687,	274.235	EDI
0201	299574.918,	4619488.794,	274.656	EDI
0202	299567.939,	4619484.742,	271.274	EDI
0203	299595.108,	4619482.463,	269.955	EDI
0204	299597.993,	4619477.384,	269.104	EDI
0205	299617.704,	4619483.740,	272.837	CT
0206	299609.387,	4619480.009,	272.857	CT
0207	299599.042,	4619476.558,	271.938	CT
0208	299604.843,	4619477.501,	273.069	CT
0209	299625.988,	4619490.452,	271.016	PT
0210	299616.560,	4619486.190,	271.320	PT
0211	299607.862,	4619482.056,	271.487	PT
0212	299627.614,	4619491.484,	270.750	TUB
0214	299609.704,	4619483.215,	271.157	TUB
0215	299632.938,	4619494.091,	270.679	TUB
0216	299637.592,	4619496.278,	270.587	TUB
0217	299646.055,	4619500.517,	270.374	TUB
0218	299658.439,	4619505.999,	269.545	TUB
0219	299665.405,	4619509.230,	269.428	TUB
0220	299671.062,	4619511.728,	269.314	TUB
0221	299677.712,	4619514.120,	269.066	0
0222	299678.168,	4619515.374,	268.987	0
0223	299677.739,	4619514.091,	269.045	REAGUA
0224	299689.939,	4619511.376,	270.308	CT
0225	299686.191,	4619512.910,	270.245	CT
0226	299681.413,	4619513.396,	270.192	CT
0227	299675.723,	4619512.032,	270.104	CT
0228	299667.121,	4619508.368,	270.100	CT
0229	299657.428,	4619505.318,	269.550	REAGUA
0230	299652.576,	4619502.992,	270.123	CT
0231	299644.497,	4619498.739,	270.482	CT
0232	299634.606,	4619494.256,	270.743	CT

Punt	X	Y	Cota	Codi
0233	299639.622	4619498.676	270.248	PT
0234	299645.955	4619501.335	269.738	PT
0235	299626.369	4619487.894	272.740	PTF
0236	299650.313	4619503.472	269.260	PT
0237	299661.364	4619508.713	268.490	PT
0238	299672.136	4619513.499	268.054	PT
0239	299685.262	4619518.357	267.611	PT
0240	299690.849	4619514.861	267.974	PT
0241	299686.700	4619519.016	267.502	C
0242	299682.204	4619522.773	267.380	C
0243	299677.694	4619520.146	267.757	C
0244	299676.517	4619517.403	267.810	C
0245	299671.008	4619514.845	268.135	C
0246	299669.378	4619516.160	268.205	C
0247	299663.241	4619513.230	268.513	C
0248	299662.839	4619510.571	268.478	C
0249	299655.383	4619506.787	268.829	C
0250	299653.733	4619508.589	268.958	C
0251	299646.058	4619505.024	269.523	C
0252	299645.117	4619501.896	269.640	C
0253	299639.800	4619498.880	270.195	C
0254	299636.983	4619499.695	270.322	C
0255	299631.083	4619496.284	270.805	C
0256	299631.753	4619494.455	270.845	C
0257	299622.884	4619492.065	271.212	C
0258	299622.830	4619489.979	271.271	C
0259	299614.811	4619485.999	271.406	C
0260	299613.630	4619487.776	271.414	C
0261	299607.804	4619485.134	271.572	C
0262	299608.565	4619483.227	271.555	C
0263	299605.341	4619481.899	271.528	C
0264	299604.323	4619484.357	272.401	C
0265	299610.478	4619486.875	271.457	CT
0266	299607.258	4619485.572	271.470	CT
0267	299614.944	4619488.780	271.389	CT
0268	299621.082	4619491.697	271.254	CT
0269	299629.512	4619495.800	270.876	CT
0270	299636.636	4619499.642	270.311	CT
0271	299647.243	4619506.268	269.399	CT
0272	299655.210	4619510.332	268.866	CT
0273	299662.512	4619513.868	268.466	CT
0274	299669.969	4619517.357	268.037	CT
0275	299680.178	4619522.382	267.630	CT
0276	299641.186	4619505.886	269.330	REAGUA
0277	299642.163	4619506.191	269.314	REAGUA
0278	299641.135	4619506.738	269.217	REAGUA
0279	299642.000	4619506.968	269.289	REAGUA
0280	299634.806	4619499.830	269.873	PT
0281	299624.427	4619495.863	269.745	PT
0282	299615.671	4619491.925	269.799	PT
0283	299608.256	4619488.931	269.881	PT
0284	299601.614	4619486.560	270.059	PT
0285	299600.737	4619486.217	270.345	REAGUA
0286	299599.420	4619486.549	270.359	REAGUA
0287	299599.928	4619485.742	270.155	REAGUA
0288	299600.287	4619486.902	270.336	REAGUA
0289	299599.087	4619490.666	269.852	PT
0290	299609.396	4619499.110	269.642	R
0291	299619.171	4619506.615	269.614	R
0292	299628.507	4619517.386	269.864	CT
0293	299619.451	4619528.880	269.761	CT
0294	299609.857	4619521.210	269.588	R
0295	299600.245	4619514.938	269.626	R
0296	299593.395	4619510.361	269.692	R
0297	299588.852	4619506.559	269.640	PT
0298	299577.296	4619519.678	269.695	PT
0299	299583.219	4619526.177	269.590	R
0300	299595.361	4619536.625	269.563	R
0301	299599.737	4619540.851	269.564	R
0302	299606.776	4619544.854	269.719	CT
0303	299676.082	4619522.142	267.335	PT
0304	299668.566	4619518.633	267.239	PT
0305	299681.842	4619522.578	267.345	PT
0306	299679.671	4619526.325	267.030	PT
0308	299671.020	4619537.243	266.605	PT
0309	299664.646	4619545.573	266.523	PT
0310	299659.225	4619552.764	266.427	PT
0311	299648.925	4619567.212	266.356	PT
0312	299670.974	4619519.495	267.207	0
0313	299665.125	4619517.513	267.212	0
0314	299656.106	4619513.992	267.220	0
0315	299645.599	4619511.710	267.190	0
0316	299639.013	4619513.777	267.198	0
0317	299635.975	4619517.413	267.203	0
0318	299660.480	4619515.403	267.263	PT
0319	299648.862	4619512.613	267.213	PT
0320	299642.460	4619511.926	267.176	PT
0321	299633.114	4619521.596	267.198	PT
0322	299641.680	4619527.677	267.125	R
0323	299650.596	4619534.266	267.116	R
0324	299657.111	4619539.061	267.112	R
0325	299662.554	4619544.833	267.368	CT
0326	299656.062	4619551.527	267.209	CT
0327	299648.939	4619547.264	267.137	R
0328	299638.348	4619543.026	267.116	R
0329	299631.451	4619539.727	267.125	R
0330	299622.355	4619535.677	267.207	PT
0331	299614.710	4619544.888	267.192	PT
0332	299623.307	4619554.496	267.133	R
0333	299631.705	4619561.045	267.106	R
0334	299639.290	4619564.797	267.095	R
0335	299645.478	4619568.948	267.355	CT
0336	300069.383	4619524.542	254.826	PT
0337	300064.418	4619527.299	254.651	PT
0338	300059.804	4619530.132	254.317	PT
0339	300056.130	4619533.284	254.269	PT
0340	300056.920	4619534.328	254.026	BAD
0341	300060.939	4619529.606	254.382	BAD
0342	300069.339	4619524.851	254.645	BAD
0343	300059.973	4619538.020	253.823	BAD
0344	300064.808	4619535.859	254.022	BAD
0345	300065.000	4619535.268	254.160	CT
0346	300069.389	4619532.830	254.654	CT
0347	300069.512	4619533.038	254.209	PT
0349	300072.591	4619530.833	254.831	EDI
0350	300065.122	4619548.793	253.781	CT
0351	300065.243	4619548.896	253.707	PT
0352	300075.131	4619543.452	253.526	PT
0353	300074.870	4619543.327	254.065	PT
0354	300070.122	4619554.901	253.633	PT
0355	300070.117	4619555.072	253.721	CT
0356	300078.607	4619550.362	254.104	CT
0357	300078.628	4619550.186	253.575	PT
0358	300078.226	4619568.316	253.675	PT
0359	300083.794	4619565.163	253.764	PT
0360	300088.551	4619574.366	253.568	PT
0361	300082.892	4619572.176	253.536	R
0362	300074.884	4619574.863	253.506	R
0363	300064.163	4619574.484	253.518	R
0364	300059.923	4619565.176	253.616	R
0365	300058.878	4619554.788	253.674	R
0366	300054.051	4619543.303	253.711	R
0367	300063.316	4619541.323	253.787	R
0368	300072.651	4619549.790	253.467	R
0369	300076.619	4619559.458	253.739	R
0370	300044.268	4619634.864	252.465	PT
0371	300043.403	4619634.623	253.061	CT
0372	300037.307	4619633.404	253.505	PT
0373	300035.459	4619632.938	254.022	CT
0374	300035.242	4619632.772	254.211	BOR
0375	300034.201	4619632.429	254.170	BOR
0376	300033.786	4619633.068	253.927	BAD
0377	300029.432	4619632.517	254.008	BAD
0378	300031.261	4619623.165	254.012	BAD
0379	300036.319	4619624.807	253.903	BAD
0380	300036.776	4619625.086	254.175	BOR
0381	300037.733	4619625.371	254.218	BOR
0382	300037.982	4619625.574	254.039	CT
0383	300039.349	4619626.371	253.477	PT
0384	300047.794	4619624.766	253.063	CT
0385	300048.735	4619625.381	252.560	PT
0386	300056.086	4619616.786	252.614	PT
0387	300054.865	4619615.850	253.115	CT
0388	300049.960	4619611.761	253.237	PT
0389	300049.050	4619610.846	253.839	CT
0390	300049.007	4619610.646	253.993	BOR
0391	300048.248	4619609.960	253.965	BOR
0392	300046.822	4619611.338	253.986	REAL
0393	300046.456	4619611.787	253.989	REAL
0394	300046.802	4619612.291	254.007	REAL
0395	300047.311	4619611.898	254.018	REAL
0396	300049.140	4619608.326	253.716	BAD
0397	300044.982	4619605.587	253.822	BAD
0398	300041.065	4619602.812	253.936	BAD
0399	300034.682	4619607.437	254.260	BOR
0400	300037.552	4619606.083	254.188	BOR
0401	300040.260	4619603.707	254.134	BOR
0402	300043.278	4619599.080	254.072	BOR
0403	300044.376	4619596.546	254.054	BOR
0404	300045.577	4619592.641	254.048	BOR
0405	300046.096	4619589.379	254.073	BOR
0406	300046.076	4619585.552	254.086	BOR
0407	300046.328	4619586.116	253.910	BAD
0408	300046.149	4619590.968	253.960	BAD
0409	300044.957	4619595.637	253.907	BAD
0410	300042.222	4619601.220	253.973	BAD
0411	300038.297	4619605.638	254.078	BAD
0412	300034.740	4619607.638	254.143	BAD
0413	300033.601	4619608.113	254.100	BAD
0414	300034.757	4619599.530	254.122	BAD
0415	300035.857	4619592.230	254.032	BAD
0416	300037.163	4619582.145	254.154	BAD
0417	300038.553	4619571.828	254.176	BAD
0418	300038.490	4619571.821	254.571	BOR
0419	300043.155	4619576.644	254.401	BOR
0420	300045.271	4619581.746	254.211	BOR
0421	300042.268	4619582.324	254.493	R
0422	300042.139	4619592.704	254.371	R
0423	300041.033	4619599.387	254.152	REAL
0424	300040.679	4619599.164	254.160	REAL
0425	300040.456	4619599.554	254.121	REAL
0426	300040.834	4619599.838	254.112	REAL
0427	300055.526	4619601.638	253.929	BOR
0428	300054.906	4619600.913	253.899	BOR
0429	300057.173	4619599.167	253.859	BOR
0430	300057.801	4619599.855	253.881	BOR
0431	300060.356	4619598.721	253.831	BOR
0432	300061.439	4619597.588	253.808	BOR
0433	300064.079	4619598.274	253.755	BOR
0434	300067.643	4619598.588	253.646	BOR
0435	300067.861	4619597.785	253.612	BOR
0436	300065.411	4619597.321	253.697	BOR
0437	300062.722	4619597.427	253.769	BOR
0438	300061.134	4619597.602	253.820	REAL
0439	300060.373	4619597.771	253.845	REAL
0440	300060.503	4619598.322	253.849	REAL
0441	300061.053	4619598.209	253.800	REAL
0442	300060.653	4619598.902	253.693	CT
0443	300061.190	4619600.343	253.275	PT
0444	300065.023	4619606.074	253.136	CT
0445	300065.775	4619606.675	252.460	PT
0446	300069.412	4619602.738	252.492	PT
0447	300069.063	4619601.955	253.122	CT
0448	300066.835	4619598.553	253.552	CT
0449	300066.721	4619600.995	253.419	PT
0450	300073.336	4619599.072	253.409	BAD
0451	300076.704	4619595.345	253.386	BAD
0452	300076.923	4619592.615	253.564	CT
0453	300080.507	4619588.258	253.351	CT
0454	300078.608	4619589.452	253.313	REAGUA
0455	300076.927	4619589.289	253.414	REAGUA
0456	300077.116	4619587.980	253.205	REAGUA
0457	300078.435	4619587.991	253.092	REAGUA
0458	300082.014	4619586.160	253.403	CT
0459	300078.467	4619585.379	253.155	REAL
0460	300079.121	4619584.700	253.179	REAL
0461	300077.930	4619586.945	253.048	REAL
0462	300077.348	4619586.541	253.196	REAL
0463	300076.613	4619587.316	253.193	REAL
0464	300077.198	4619587.637	253.203	REAL
0465	300084.230	4619583.553	253.823	CT
0466	300089.045	4619580.647	253.611	CT

ANNEX 1. TOPOGRAFIA

Punt	X	Y	Cota	Codi
0467	300093.259,	4619577.869,	253.455	CT
0468	300090.322,	4619578.956,	253.506	AI
0469	300090.434,	4619579.206,	253.518	CT
0470	300094.158,	4619577.518,	253.524	AI
0471	300098.592,	4619575.065,	253.548	CT
0472	300098.551,	4619574.879,	253.531	AI
0473	300103.370,	4619571.973,	253.513	AI
0474	300103.583,	4619572.287,	253.588	CT
0475	300107.302,	4619569.645,	253.540	AI
0476	300107.404,	4619569.801,	253.551	CT
0477	300110.574,	4619566.041,	253.422	AI
0478	300110.793,	4619566.177,	253.456	CT
0479	300113.406,	4619555.832,	253.364	AI
0480	300113.653,	4619555.844,	253.432	CT
0481	300113.493,	4619547.733,	253.426	AI
0482	300113.931,	4619547.673,	253.437	CT
0483	300113.806,	4619532.392,	253.377	CT
0484	300113.632,	4619532.351,	253.305	AI
0485	300116.331,	4619522.806,	253.302	CT
0486	300116.077,	4619522.741,	253.308	AI
0487	300119.850,	4619516.694,	253.391	CT
0488	300119.661,	4619516.567,	253.378	AI
0489	300126.748,	4619506.915,	253.216	AI
0490	300127.091,	4619507.052,	253.219	CT
0491	300137.356,	4619492.156,	253.144	CT
0492	300137.100,	4619492.061,	253.146	AI
0493	300144.836,	4619483.440,	253.209	CT
0494	300156.014,	4619476.706,	253.007	CT
0495	300163.809,	4619472.532,	253.118	CT
0496	300163.187,	4619468.363,	253.122	PT
0497	300155.541,	4619464.441,	253.152	PT
0498	300150.568,	4619460.607,	253.074	PT
0499	300141.566,	4619463.673,	253.172	PT
0500	300130.856,	4619478.685,	253.301	PT
0501	300125.864,	4619486.632,	253.262	PT
0502	300111.888,	4619501.086,	253.412	PT
0503	300099.622,	4619509.405,	253.536	PT
0504	300089.428,	4619515.279,	253.847	PT
0505	300079.183,	4619520.817,	254.184	PT
0506	300074.300,	4619523.200,	254.417	BAD
0507	300086.466,	4619517.066,	253.942	BAD
0508	300099.648,	4619509.559,	253.577	BAD
0509	300112.106,	4619501.383,	253.476	BAD
0510	300125.255,	4619488.470,	253.338	BAD
0511	300131.084,	4619478.678,	253.246	BAD
0512	300140.078,	4619466.114,	253.142	BAD
0513	300145.293,	4619461.977,	253.197	BAD
0514	300150.617,	4619461.428,	253.164	BAD
0515	300160.036,	4619466.727,	253.097	BAD
0516	300161.793,	4619472.648,	252.981	BAD
0517	300155.650,	4619476.290,	253.005	BAD
0518	300146.811,	4619480.930,	253.133	BAD
0519	300140.730,	4619486.588,	253.175	BAD
0521	300128.800,	4619503.985,	253.181	BAD
0527	300112.615,	4619559.876,	253.459	BAD
0529	300105.416,	4619570.890,	253.579	BAD
0531	300105.267,	4619560.563,	253.572	R
0532	300105.683,	4619553.842,	253.762	EDI
0533	300109.628,	4619555.681,	253.526	R
0534	300107.442,	4619545.109,	253.725	R
0535	300108.135,	4619523.139,	253.517	R
0536	300102.564,	4619513.865,	253.560	R
0537	300088.571,	4619522.055,	253.326	EDI
0538	300072.487,	4619530.831,	254.900	EDI
0539	300120.764,	4619506.938,	253.281	R
0540	300132.731,	4619488.166,	253.200	R
0541	300147.113,	4619469.737,	253.119	R
0542	300142.428,	4619461.802,	253.329	AI
0543	300147.582,	4619459.294,	253.467	AI
0544	300153.786,	4619461.339,	253.775	AI
0545	300158.525,	4619464.341,	253.795	AI
0546	300163.606,	4619466.057,	253.689	AI
0547	300176.202,	4619466.885,	253.763	AI
0548	300176.344,	4619467.289,	253.582	CT
0549	300189.239,	4619463.863,	252.961	CT
0550	300189.098,	4619463.544,	253.144	AI
0551	300171.537,	4619419.733,	254.600	AI
0552	300169.315,	4619415.616,	254.602	AI
0553	300170.174,	4619405.012,	254.621	AI
0554	300167.072,	4619402.625,	254.771	AI
0555	300161.756,	4619398.116,	254.643	AI
0556	300151.657,	4619394.515,	254.993	AI
0557	300147.679,	4619391.988,	255.013	AI
0558	300131.981,	4619374.527,	255.333	AI
0559	300141.184,	4619377.126,	255.119	AI
0560	300143.600,	4619380.078,	255.059	AI
0561	300092.392,	4619375.474,	255.145	R
0562	300097.699,	4619378.283,	255.057	R
0563	300109.477,	4619381.015,	255.112	R
0564	300116.548,	4619383.833,	255.180	R
0565	300124.190,	4619390.106,	254.996	R
0566	300125.321,	4619398.416,	254.997	R
0567	300134.086,	4619399.380,	255.080	R
0568	300142.814,	4619401.631,	254.983	R
0569	300146.336,	4619405.950,	254.966	R
0570	300147.944,	4619417.705,	254.551	R
0571	300145.812,	4619422.658,	254.549	R
0572	300160.348,	4619423.621,	254.569	R
0573	300166.442,	4619423.963,	254.565	R
0574	300162.601,	4619430.903,	254.809	CT
0575	300158.355,	4619430.244,	258.827	CT
0576	300144.229,	4619425.795,	254.615	CT
0577	300137.504,	4619431.569,	254.706	CT
0578	300131.160,	4619429.590,	254.587	CT
579	300085.898,	4619564.638,	253.760	I/P
0580	300122.034,	4619428.728,	254.341	CT
0581	300116.299,	4619427.331,	254.564	CT
0582	300111.474,	4619425.768,	254.510	CT
0583	300103.802,	4619423.479,	254.406	CT
0584	300090.307,	4619424.650,	255.369	CT
0585	300090.257,	4619425.740,	255.415	PF
0586	300073.968,	4619424.575,	255.317	CT
0587	300077.805,	4619409.852,	254.713	0
0588	300077.818,	4619409.819,	254.721	R
0589	300083.271,	4619410.248,	254.788	R
0590	300090.495,	4619412.061,	254.705	R
0591	300099.824,	4619413.857,	254.554	R
0592	300105.536,	4619414.914,	254.576	R
0593	300113.330,	4619418.169,	254.514	R
0594	300117.798,	4619412.219,	254.486	R
0595	300125.938,	4619414.894,	254.496	R
0596	300134.449,	4619414.999,	254.636	R
0597	300145.152,	4619421.144,	254.532	R
0598	300150.850,	4619422.586,	254.560	R
0599	300135.495,	4619423.911,	254.651	R
0600	300130.614,	4619413.190,	254.752	R
0601	300117.257,	4619412.046,	254.572	R
0602	300090.569,	4619405.582,	254.712	0
0603	300080.051,	4619401.544,	254.595	0
0604	300142.755,	4619370.625,	253.858	CT
0605	300147.265,	4619367.078,	252.823	CT
0606	300145.979,	4619364.571,	253.933	AI
0607	300139.886,	4619363.492,	254.077	AI
0608	300129.698,	4619362.121,	254.516	AI
0609	300120.447,	4619360.239,	254.786	AI
0610	300110.782,	4619358.549,	254.952	AI
0611	300098.668,	4619356.240,	255.255	AI
0612	300087.811,	4619354.130,	255.213	AI
613	300050.461,	4619538.147,	254.100	I/P
614	300044.621,	4619579.095,	254.200	
615	299584.370,	4619494.282,	273.000	I/P
616	299573.064,	4619473.398,	273.000	I/P
617	299816.059,	4619430.928,	264.380	I/P
0625	300087.119,	4619360.968,	255.421	R
0626	300095.819,	4619363.597,	255.271	R
0627	300105.747,	4619365.272,	255.209	R
0628	300117.123,	4619366.827,	255.113	R
0629	300125.855,	4619368.117,	254.941	R
0630	300133.607,	4619369.423,	254.902	R
0631	300138.759,	4619371.052,	254.756	R
0632	300123.538,	4619376.483,	255.106	R
0633	300117.481,	4619380.104,	255.114	R
0634	300113.388,	4619386.444,	255.146	R
0635	300105.072,	4619387.314,	255.128	R
0636	300096.352,	4619383.979,	255.189	R
0637	300088.923,	4619383.952,	255.231	R
0638	300082.877,	4619384.380,	255.252	R
0639	300086.017,	4619376.294,	255.273	R
0640	300085.980,	4619367.607,	255.417	R
0641	300071.133,	4619355.515,	255.823	BAD
0642	300068.079,	4619370.516,	255.693	BAD
0643	300064.462,	4619389.753,	255.545	BAD
0644	300061.907,	4619404.441,	255.349	BAD
0645	300060.221,	4619414.694,	255.267	BAD
0646	300058.148,	4619428.459,	255.123	BAD
0647	300054.657,	4619452.473,	254.941	BAD
0648	300052.888,	4619466.294,	254.810	BAD
0649	300051.717,	4619475.156,	254.736	BAD
0650	300049.984,	4619487.032,	254.633	BAD
0651	300048.228,	4619500.125,	254.580	BAD
0652	300045.657,	4619519.224,	254.408	BAD
0653	300043.091,	4619537.807,	254.299	BAD
0654	300062.643,	4619585.969,	253.279	C
0655	300057.063,	4619579.040,	253.328	C
0656	300054.458,	4619574.810,	253.405	C
0657	300052.299,	4619570.338,	253.457	C
0658	300050.724,	4619565.763,	253.510	C
0659	300049.480,	4619560.862,	253.559	C
0660	300048.344,	4619556.007,	253.613	C
0661	300047.632,	4619552.019,	253.683	C
0662	300047.410,	4619549.044,	253.732	C
0663	300047.719,	4619544.173,	253.803	C
0664	300048.257,	4619539.232,	253.904	C
0665	300048.811,	4619534.207,	254.086	C
0666	300049.364,	4619529.219,	254.158	C
0667	300049.887,	4619524.283,	254.170	C
0668	300050.387,	4619519.382,	254.191	C
0669	300050.936,	4619514.261,	254.233	C
0670	300051.451,	4619509.392,	254.263	C
0671	300052.358,	4619504.579,	254.293	C
0672	300053.892,	4619499.846,	254.311	C
0673	300055.958,	4619495.467,	254.342	C
0674	300058.273,	4619491.006,	254.357	C
0675	300060.078,	4619486.134,	254.410	C
0676	300061.265,	4619481.305,	254.461	C
0677	300062.047,	4619476.337,	254.508	C
0678	300063.190,	4619466.535,	254.539	C
0679	300065.955,	4619447.352,	254.735	C
0680	300068.341,	4619430.658,	254.891	C
0681	300071.086,	4619415.541,	255.038	C
0682	300073.617,	4619400.057,	255.148	C
0683	300077.331,	4619383.132,	255.292	C
0684	300080.396,	4619367.463,	255.452	C
0685	300082.705,	4619358.084,	255.594	C
0686	300076.674,	4619357.631,	255.502	C
0687	300073.184,	4619372.905,	255.329	C
0688	300070.187,	4619387.647,	255.160	C
0689	300067.323,	4619402.610,	255.021	C
0690	300064.852,	4619417.273,	254.918	C
0691	300062.737,	4619430.365,	254.792	C
0692	300060.324,	4619448.611,	254.590	C
0693	300057.774,	4619467.208,	254.501	C
0694	300055.874,	4619477.650,	254.449	C
0695	300054.345,	4619484.601,	254.386	C
0696	300051.982,	4619491.307,	254.349	C
0697	300049.177,	4619497.985,	254.377	C
0698	300047.826,	4619506.144,	254.342	C
0699	300046.490,	4619516.213,	254.269	C
0700	300044.720,	4619529.217,	254.217	C
0701	300043.679,	4619537.811,	254.029	C
0702	300050.975,	4619530.521,	254.048	PT
0703	300051.600,	4619521.246,	254.182	PT
0704	300052.425,	4619512.884,	254.237	PT
0705	300053.364,	4619506.732,	254.272	PT
0706	300055.469,	4619498.940,	254.323	PT
0707	300058.485,	4619492.174,	254.389	PT
0708	300061.440,	4619483.528,	254.475	PT
0709	300062.729,	4619476.002,	254.520	PT
0710	300064.456,	4619473.715,	254.371	PT
0711	300070.114,	4619471.172,	254.048	PT
0712	300070.070,	4619470.967,	254.016	C
0713	300064.463,	4619473.484,	254.389	C

Punt	X	Y	Cota	Codi
0714	300065.605,	4619467.778,	254.329	C
0715	300071.263,	4619467.426,	253.843	C
0716	300070.892,	4619466.984,	253.899	PT
0717	300065.606,	4619467.069,	254.392	PT
0718	300064.494,	4619464.251,	254.681	PT
0719	300065.924,	4619452.321,	254.884	PT
0720	300067.674,	4619438.753,	254.901	PT
0721	300069.998,	4619424.957,	255.002	PT
0722	300072.529,	4619408.658,	255.101	CT
0723	300075.383,	4619393.900,	255.306	CT
0724	300078.262,	4619380.372,	255.393	CT
0725	300052.509,	4619479.959,	254.570	FA
0726	300064.543,	4619479.323,	255.868	PTF
0727	300057.786,	4619441.619,	254.794	PTF
0728	300057.809,	4619441.471,	254.758	FA
0729	300070.645,	4619436.519,	255.275	PTF
0730	300076.337,	4619398.852,	255.115	PTF
0731	300091.795,	4619355.895,	255.455	PTF
0732	300063.470,	4619404.037,	255.105	FA
0733	300072.477,	4619427.156,	254.984	R
0734	300070.753,	4619444.927,	254.901	R
0735	300073.734,	4619450.645,	254.473	R
0736	300077.145,	4619448.838,	254.372	R
0737	300081.440,	4619450.695,	254.246	R
0738	300083.151,	4619452.739,	254.212	R
0739	300084.029,	4619458.203,	254.284	CT
0740	300078.677,	4619460.192,	254.445	CT
0741	300074.947,	4619458.518,	254.502	R
0742	300071.778,	4619459.382,	254.718	R
0743	300071.527,	4619463.157,	254.967	CT
0744	300069.337,	4619465.160,	254.759	CT
0745	300106.110,	4619454.367,	253.433	AI
0746	300110.268,	4619452.562,	253.486	AI
0747	300114.013,	4619449.940,	253.353	AI
0748	300118.938,	4619448.381,	253.319	AI
0749	300125.623,	4619447.165,	253.226	AI
0750	300135.835,	4619445.015,	253.091	AI
0751	300136.155,	4619441.849,	253.116	AI
0752	300136.426,	4619437.210,	253.275	AI
0754	300130.693,	4619450.245,	253.155	C
0755	300128.126,	4619447.476,	253.181	C
0756	300123.356,	4619449.133,	253.159	C
0757	300122.019,	4619453.220,	253.198	C
0758	300119.151,	4619456.356,	254.084	PF
0759	300111.618,	4619453.796,	253.171	C
0760	300110.198,	4619457.143,	253.266	C
0761	300103.345,	4619459.607,	253.307	C
0762	300100.778,	4619457.850,	253.281	C
0763	300095.563,	4619459.822,	253.394	C
0764	300094.426,	4619462.620,	253.481	C
0765	300085.371,	4619463.022,	253.472	C
0766	300077.481,	4619465.543,	253.695	C
0767	300077.751,	4619468.076,	253.774	C
0768	300077.859,	4619468.475,	253.870	PT
0769	300077.209,	4619465.234,	253.711	PT
0770	300082.438,	4619463.249,	253.574	PT
0771	300086.807,	4619465.489,	253.652	PT
0772	300093.771,	4619463.134,	253.525	PT
0773	300097.113,	4619458.671,	253.298	PT
0774	300104.079,	4619459.813,	253.311	PT
0775	300105.880,	4619455.302,	253.268	PT
0776	300115.878,	4619455.609,	253.309	PT
0777	300122.636,	4619453.186,	253.261	PT
0778	300129.175,	4619450.978,	253.164	PT
0779	300137.594,	4619449.420,	253.269	PT
0780	300133.006,	4619453.422,	254.816	CT
0781	300135.498,	4619460.960,	254.800	CT
0782	300135.301,	4619465.694,	254.703	CT
0783	300132.371,	4619471.301,	254.756	CT
0784	300130.401,	4619474.165,	254.795	CT
0785	300125.028,	4619481.363,	255.619	CT
0786	300121.634,	4619485.073,	255.566	CT
0787	300118.942,	4619489.217,	255.483	CT
0788	300114.315,	4619493.740,	255.572	CT
0789	300107.468,	4619498.028,	255.636	CT
0790	300106.669,	4619494.816,	255.477	R
0791	300105.531,	4619485.701,	255.212	R
0792	300101.291,	4619478.444,	255.022	R
0793	300095.641,	4619473.878,	254.969	R
0794	300091.804,	4619468.360,	254.529	CT
0795	300100.364,	4619464.217,	254.909	CT
0796	300107.496,	4619461.870,	254.809	CT
0797	300115.273,	4619459.210,	254.863	CT
0798	300119.495,	4619457.010,	254.320	PF
0799	300122.265,	4619457.029,	255.016	PTF
0800	300125.204,	4619456.580,	254.874	CT
0801	300128.487,	4619454.704,	254.772	CT
0802	300128.322,	4619458.289,	254.954	R
0803	300123.370,	4619464.941,	254.952	R
0804	300116.057,	4619473.382,	254.903	R
0805	300109.647,	4619479.545,	254.974	R
0806	300104.730,	4619486.815,	255.073	R
0807	300103.601,	4619497.242,	255.517	PT
0808	300101.126,	4619491.787,	255.218	PT
0809	300097.320,	4619483.965,	255.195	PT
0810	300094.565,	4619478.595,	255.126	PT
0811	300092.633,	4619473.896,	254.993	PT
0812	300090.571,	4619470.374,	254.700	PT
0814	300088.658,	4619474.157,	256.501	CT
0815	300091.818,	4619479.523,	256.528	CT
0816	300095.591,	4619487.444,	256.642	CT
0817	300098.332,	4619493.529,	256.651	CT
0818	300101.007,	4619500.837,	256.667	CT
0819	300096.226,	4619504.290,	256.595	CT
0820	300089.933,	4619507.961,	256.850	CT
0821	300076.287,	4619516.556,	256.261	CT
0822	300074.616,	4619518.752,	256.161	CT
0823	300068.369,	4619523.004,	255.955	CT
0824	300060.828,	4619526.597,	256.176	CT
0825	300058.528,	4619527.829,	256.221	PTF
0826	300055.385,	4619529.328,	255.989	CT
0827	300055.783,	4619523.509,	256.284	CT
0828	300053.887,	4619515.160,	255.423	CT
0829	300055.775,	4619506.416,	256.447	CT
0830	300058.400,	4619498.338,	256.932	CT
0831	300058.398,	4619498.509,	256.380	CT
0832	300061.382,	4619492.678,	256.222	CT
0833	300064.344,	4619481.108,	256.199	CT
0834	300070.462,	4619474.426,	255.537	CT
0835	300077.836,	4619473.382,	256.210	CT
0836	300085.513,	4619470.229,	256.440	CT
0837	300084.592,	4619471.719,	256.557	R
0838	300086.545,	4619480.243,	256.655	R
0839	300089.432,	4619486.878,	256.705	R
0840	300092.870,	4619492.365,	256.648	R
0841	300093.026,	4619496.584,	256.753	R
0842	300083.724,	4619495.103,	256.702	R
0843	300079.653,	4619488.484,	256.747	R
0844	300075.389,	4619481.807,	256.782	R
0845	300069.756,	4619484.824,	256.118	R
0846	300075.565,	4619489.934,	256.161	R
0847	300078.138,	4619497.070,	255.983	R
0848	300080.140,	4619505.736,	256.110	R
0849	300073.234,	4619512.413,	256.250	R
0850	300063.339,	4619519.244,	256.105	R
0851	300062.137,	4619512.674,	256.154	R
0852	300063.706,	4619502.319,	256.138	R
0853	300065.629,	4619491.742,	256.143	R
0854	300066.504,	4619484.436,	256.155	R
0855	300066.664,	4619479.930,	256.159	R
0856	300065.299,	4619479.541,	256.139	PTF
0858	299431.649,	4619423.365,	278.297	CT
0859	299433.624,	4619418.761,	278.203	CT
0861	299441.740,	4619414.164,	277.990	CT
0862	299447.114,	4619414.287,	277.848	CT
0863	299454.075,	4619415.565,	277.507	CT
0864	299461.225,	4619417.295,	277.050	CT
0865	299468.606,	4619418.977,	276.871	CT
0866	299472.787,	4619421.054,	276.152	PF
0867	299477.787,	4619421.486,	276.655	PF
0868	299480.822,	4619422.175,	276.418	CT
0869	299489.112,	4619424.343,	276.113	CT
0870	299499.653,	4619427.151,	275.664	CT
0871	299500.123,	4619428.594,	275.396	PT
0872	299495.582,	4619427.591,	275.355	PT
0873	299489.842,	4619426.164,	275.270	PT
0874	299480.915,	4619423.773,	275.407	PT
0875	299474.033,	4619422.455,	275.444	PT
0876	299464.515,	4619420.924,	275.451	PT
0877	299453.717,	4619418.631,	275.503	PT
0878	299445.160,	4619417.318,	275.611	PT
0879	299438.707,	4619419.225,	275.620	PT
0880	299435.458,	4619423.939,	275.740	PT
0881	299435.764,	4619427.252,	275.731	PT
0882	299442.882,	4619430.133,	275.606	PT
0883	299451.834,	4619432.265,	275.444	PT
0884	299461.225,	4619434.144,	275.436	PT
0885	299470.285,	4619436.794,	275.521	PT
0886	299470.361,	4619437.416,	275.759	REAGUA
0887	299478.073,	4619439.633,	275.374	PT
0888	299487.854,	4619442.750,	275.371	PT
0889	299496.483,	4619445.164,	275.377	PT
0890	299502.936,	4619446.165,	275.307	PT
0891	299507.860,	4619447.521,	275.198	PT
0892	299509.648,	4619446.024,	275.419	PT
0893	299511.406,	4619442.662,	275.513	PT
0894	299513.051,	4619438.768,	275.442	PT
0895	299514.583,	4619435.257,	275.697	PT
0896	299513.691,	4619433.251,	275.330	PT
0897	299509.306,	4619431.727,	275.308	PT
0898	299507.734,	4619430.650,	275.538	CT
0899	299510.960,	4619431.517,	275.502	CT
0900	299513.911,	4619432.172,	275.521	CT
0901	299516.126,	4619434.291,	275.734	CT
0902	299517.574,	4619435.236,	275.628	PF
0903	299515.135,	4619437.140,	275.812	CT
0904	299513.712,	4619440.112,	275.832	CT
0905	299511.959,	4619444.555,	275.824	CT
0906	299510.978,	4619446.635,	275.670	CT
0907	299508.107,	4619444.034,	275.302	R
0908	299507.786,	4619436.622,	275.376	R
0909	299496.199,	4619432.613,	275.366	R
0910	299491.297,	4619438.680,	275.277	R
0911	299483.449,	4619436.858,	275.267	R
0912	299481.898,	4619429.083,	275.361	R
0913	299471.691,	4619426.668,	275.433	R
0914	299465.831,	4619431.360,	275.375	R
0915	299460.039,	4619423.940,	275.468	R
0916	299453.960,	4619429.163,	275.423	R
0917	299447.479,	4619423.223,	275.579	R
0918	299439.877,	4619425.674,	275.459	R
0919	299521.896,	4619431.734,	275.155	CT
0920	299533.690,	4619432.056,	274.735	CT
0921	299548.209,	4619433.022,	274.242	CT
0922	299557.158,	4619433.276,	273.827	CT
0923	299566.718,	4619433.484,	273.562	CT
0924	299586.280,	4619434.177,	272.956	CT
0925	299593.727,	4619434.418,	272.966	CT
0926	299597.054,	4619434.446,	272.814	PF
0927	299603.390,	4619434.830,	272.905	CT
0928	299613.381,	4619434.852,	272.766	CT
0929	299622.036,	4619435.054,	272.843	CT
0930	299629.395,	4619434.956,	272.830	CT
0931	299636.458,	4619435.380,	272.859	CT
0932	299638.735,	4619439.904,	272.858	CT
0933	299638.182,	4619445.900,	272.867	CT
0934	299634.958,	4619457.290,	272.833	CT
0935	299632.179,	4619466.655,	273.023	CT
0936	299630.042,	4619472.559,	273.122	CT
0937	299627.897,	4619481.486,	273.070	CT
0938	299626.750,	4619480.037,	272.769	PT
0939	299628.236,	4619474.080,	272.706	PT
0940	299631.776,	4619464.649,	272.661	PT
0941	299635.984,	4619447.669,	272.708	PT
0942	299636.975,	4619439.091,	272.572	PT
0943	299634.877,	4619436.843,	272.675	PT
0944	299627.835,	4619436.239,	272.715	PT
0945	299620.332,	4619436.278,	272.703	PT
0946	299607.494,	4619436.455,	272.741	PT
0947	299594.475,	4619436.215,	272.671	PT
0948	299586.613,	4619435.851,	272.686	PT
0949	299575.723,	4619436.053,	272.752	PT

ANNEX 1. TOPOGRAFIA

Punt	X	Y	Cota	Codi
0950	299566.858,	4619436.141,	272.685	PT
0951	299557.883,	4619436.166,	272.783	PT
0952	299558.176,	4619435.143,	272.819	PF
0953	299547.726,	4619435.576,	272.900	PT
0954	299535.198,	4619435.768,	272.946	PT
0955	299523.870,	4619437.422,	273.041	PT
0956	299519.871,	4619441.854,	273.058	PT
0957	299520.746,	4619447.141,	272.847	PT
0958	299526.789,	4619451.676,	272.920	PT
0959	299524.504,	4619446.676,	272.848	R
0960	299527.801,	4619441.258,	272.892	R
0961	299533.662,	4619437.914,	272.893	R
0962	299536.214,	4619443.859,	272.824	R
0963	299536.746,	4619449.668,	272.830	R
0964	299537.441,	4619454.498,	272.804	PT
0965	299547.638,	4619457.452,	272.796	PT
0966	299549.185,	4619453.647,	272.737	R
0967	299550.935,	4619446.538,	272.749	R
0968	299552.986,	4619440.021,	272.875	R
0969	299563.436,	4619438.835,	272.743	R
0970	299561.614,	4619449.404,	272.776	R
0971	299559.784,	4619456.909,	272.723	R
0972	299559.239,	4619460.745,	272.759	PT
0973	299569.385,	4619463.105,	272.705	PT
0974	299571.697,	4619458.861,	272.671	R
0975	299580.261,	4619446.474,	272.580	R
0976	299585.089,	4619437.968,	272.668	R
0977	299591.680,	4619440.190,	272.657	R
0978	299590.416,	4619452.577,	272.754	R
0979	299588.129,	4619460.177,	272.808	R
0980	299586.959,	4619467.502,	272.805	PT
0981	299597.370,	4619471.880,	272.658	PT
0982	299599.816,	4619467.093,	272.762	R
0983	299602.245,	4619456.187,	272.739	R
0984	299603.422,	4619445.313,	272.653	R
0985	299609.241,	4619437.400,	272.697	R
0986	299609.747,	4619445.993,	272.642	R
0987	299608.866,	4619454.194,	272.684	R
0988	299607.640,	4619461.535,	272.722	R
0989	299606.295,	4619472.854,	272.660	R
0990	299606.950,	4619475.670,	272.733	PT
0991	299612.928,	4619478.469,	272.742	PT
0992	299616.327,	4619475.501,	272.674	R
0993	299622.775,	4619466.786,	272.628	R
0994	299627.938,	4619457.936,	272.647	R
0995	299631.092,	4619447.059,	272.679	R
0996	299633.543,	4619439.630,	272.666	R
0997	299639.574,	4619432.958,	271.616	PF
0998	299645.653,	4619432.062,	270.364	CT
0999	299665.704,	4619431.590,	269.924	CT
1000	299681.181,	4619431.130,	269.920	CT
1001	299684.350,	4619432.357,	270.050	PF
1002	299693.064,	4619431.068,	269.916	CT
1003	299705.881,	4619431.108,	270.026	CT
1004	299720.081,	4619431.664,	270.082	CT
1005	299728.225,	4619432.377,	269.914	CT
1006	299729.662,	4619432.044,	269.799	PF
1007	299731.706,	4619434.890,	270.011	CT
1008	299728.461,	4619444.172,	269.920	CT
1009	299721.443,	4619460.619,	269.919	CT
1010	299716.640,	4619472.058,	269.929	CT
1011	299709.287,	4619487.355,	269.963	CT
1012	299703.947,	4619496.880,	269.914	CT
1013	299696.609,	4619505.942,	269.954	CT
1014	299691.756,	4619510.212,	270.184	CT
1015	299687.982,	4619512.216,	270.319	CT
1016	299687.175,	4619511.382,	269.899	PT
1017	299693.333,	4619507.198,	269.869	PT
1018	299701.034,	4619497.954,	269.833	PT
1019	299706.885,	4619488.487,	269.814	PT
1020	299711.793,	4619479.184,	269.785	PT
1021	299717.602,	4619466.193,	269.753	PT
1022	299720.798,	4619457.713,	269.758	PT
1023	299726.718,	4619443.876,	269.768	PT
1024	299729.019,	4619437.557,	269.753	PT
1025	299729.053,	4619434.985,	269.533	PT
1026	299723.602,	4619434.163,	269.705	PT
1027	299715.512,	4619433.223,	269.761	PT
1028	299702.755,	4619432.763,	269.813	PT
1029	299692.270,	4619433.121,	269.762	PT
1030	299681.478,	4619433.723,	269.780	PT
1031	299672.165,	4619433.446,	269.785	PT
1032	299661.656,	4619433.698,	269.779	PT
1033	299654.041,	4619433.814,	269.866	PT
1034	299645.728,	4619434.716,	269.846	PT
1035	299644.146,	4619440.478,	269.829	PT
1036	299642.471,	4619447.087,	269.807	PT
1037	299640.136,	4619457.790,	269.845	PT
1038	299638.234,	4619467.086,	269.850	PT
1039	299633.564,	4619481.011,	269.940	PT
1040	299631.142,	4619488.924,	270.168	PT
1041	299634.570,	4619491.838,	269.989	PT
1042	299644.424,	4619497.041,	269.937	PT
1043	299650.997,	4619500.898,	269.950	PT
1044	299659.454,	4619504.582,	269.919	PT
1045	299668.768,	4619507.808,	269.798	PT
1046	299675.274,	4619510.798,	269.917	PT
1047	299680.336,	4619512.098,	269.923	PT
1048	299685.302,	4619512.049,	269.916	PT
1049	299690.073,	4619509.924,	269.920	PT
1050	299685.531,	4619507.543,	269.892	R
1051	299689.638,	4619498.134,	269.742	R
1052	299697.539,	4619483.919,	269.778	R
1053	299703.885,	4619470.918,	269.767	R
1054	299711.295,	4619452.965,	269.748	R
1055	299715.652,	4619439.047,	269.747	R
1056	299698.158,	4619436.782,	269.817	R
1057	299693.061,	4619451.361,	269.783	R
1058	299687.992,	4619464.763,	269.770	R
1059	299682.387,	4619479.517,	269.746	R
1060	299675.228,	4619497.104,	269.740	R
1061	299670.526,	4619504.846,	269.791	R
1062	299662.825,	4619501.605,	269.884	R
1063	299664.931,	4619490.070,	269.762	R
1064	299668.310,	4619474.536,	269.758	R
1065	299671.737,	4619458.398,	269.757	R
1066	299675.971,	4619438.204,	269.792	R
1067	299658.287,	4619436.963,	269.773	R
1068	299654.852,	4619448.540,	269.755	R
1069	299652.183,	4619458.255,	269.778	R
1070	299648.805,	4619470.078,	269.764	R
1071	299644.881,	4619479.754,	269.756	R
1072	299639.593,	4619490.295,	269.945	R
1073	299454.955,	4619415.447,	277.261	PT
1074	299455.170,	4619414.759,	277.332	BAD
1075	299455.621,	4619412.491,	277.431	BAD
1076	299456.262,	4619410.122,	277.290	BAD
1077	299456.293,	4619409.680,	277.367	CT
1078	299457.104,	4619409.145,	276.973	PTF
1079	299465.199,	4619411.425,	276.973	CT
1080	299465.283,	4619411.795,	276.946	BAD
1081	299465.058,	4619414.565,	277.046	BAD
1082	299464.925,	4619417.048,	276.872	BAD
1083	299464.952,	4619417.536,	276.858	PT
1084	299477.971,	4619420.646,	276.333	PT
1085	299478.084,	4619420.384,	276.335	BAD
1086	299479.054,	4619417.618,	276.468	BAD
1087	299480.029,	4619415.281,	276.313	BAD
1088	299480.335,	4619414.506,	276.321	CT
1089	299489.676,	4619416.932,	276.038	CT
1090	299489.816,	4619417.537,	276.007	BAD
1091	299489.551,	4619420.503,	276.117	BAD
1092	299489.268,	4619423.171,	275.971	BAD
1093	299489.383,	4619423.899,	275.983	PT
1094	299497.613,	4619426.231,	275.704	PT
1095	299497.963,	4619425.728,	275.737	BAD
1096	299500.149,	4619423.041,	275.824	BAD
1097	299502.528,	4619420.610,	275.655	BAD
1098	299503.535,	4619419.155,	275.300	PTF
1099	299503.403,	4619420.056,	275.615	CT
1100	299514.960,	4619422.539,	275.226	CT
1101	299514.893,	4619423.077,	275.241	BAD
1102	299516.455,	4619426.523,	275.362	BAD
1103	299517.832,	4619429.706,	275.202	BAD
1104	299518.129,	4619430.118,	275.235	PT
1105	299532.116,	4619431.607,	274.753	PT
1106	299532.224,	4619431.311,	274.781	BAD
1107	299534.064,	4619428.340,	274.760	BAD
1108	299536.359,	4619425.479,	274.418	BAD
1109	299536.647,	4619424.868,	274.342	CT
1110	299547.390,	4619424.971,	274.096	CT
1111	299548.151,	4619424.794,	274.057	CT
1112	299555.620,	4619424.887,	273.831	CT
1113	299555.785,	4619425.427,	273.806	BAD
1114	299556.993,	4619428.910,	273.995	BAD
1115	299558.256,	4619432.021,	273.842	BAD
1116	299558.939,	4619432.599,	273.795	PT
1117	299572.409,	4619432.356,	273.341	PT
1118	299572.545,	4619432.025,	273.395	BAD
1119	299573.778,	4619428.714,	273.430	BAD
1120	299576.209,	4619426.305,	273.194	BAD
1121	299577.582,	4619425.551,	273.092	CT
1122	299588.626,	4619425.222,	272.514	CT
1123	299588.832,	4619426.028,	272.548	BAD
1124	299590.292,	4619429.093,	272.736	BAD
1125	299591.402,	4619431.987,	272.501	BAD
1126	299592.003,	4619432.315,	272.477	PT
1127	299607.839,	4619432.139,	271.901	PT
1128	299607.891,	4619431.907,	271.818	BAD
1129	299608.537,	4619428.569,	271.973	BAD
1130	299609.080,	4619426.124,	271.767	BAD
1131	299609.235,	4619425.425,	271.715	CT
1132	299622.881,	4619424.801,	271.268	CT
1133	299623.360,	4619425.252,	271.283	BAD
1134	299624.259,	4619428.021,	271.350	BAD
1135	299624.774,	4619430.908,	271.158	BAD
1136	299625.052,	4619431.417,	271.155	PT
1137	299639.594,	4619430.797,	270.578	PT
1138	299639.622,	4619430.570,	270.561	BAD
1139	299639.897,	4619427.345,	270.753	BAD
1140	299640.222,	4619424.776,	270.606	BAD
1141	299640.198,	4619424.213,	270.594	CT
1142	299644.564,	4619423.188,	270.388	PTF
1143	299653.166,	4619423.670,	270.166	CT
1144	299653.234,	4619423.879,	270.173	BAD
1145	299653.759,	4619427.036,	270.323	BAD
1146	299654.076,	4619429.614,	270.173	BAD
1147	299654.606,	4619430.297,	270.164	PT
1148	299680.275,	4619429.164,	269.661	PT
1149	299680.373,	4619428.677,	269.635	BAD
1150	299679.998,	4619425.341,	269.746	BAD
1151	299679.950,	4619422.727,	269.620	BAD
1152	299679.929,	4619421.951,	269.561	CT
1153	299679.697,	4619419.086,	268.298	PTF
1154	299700.730,	4619421.125,	268.942	CT
1155	299700.860,	4619421.399,	268.984	BAD
1156	299701.161,	4619424.571,	269.084	BAD
1157	299701.489,	4619427.803,	268.912	BAD
1158	299701.748,	4619428.176,	268.923	PT
1159	299719.684,	4619427.493,	268.190	PT
1160	299719.537,	4619427.134,	268.199	BAD
1161	299719.223,	4619423.614,	268.391	BAD
1162	299719.022,	4619420.661,	268.277	BAD
1163	299718.789,	4619419.425,	268.215	CT
1164	299719.224,	4619415.095,	265.994	PTF
1165	299736.490,	4619419.393,	267.453	CT
1166	299736.491,	4619420.077,	267.472	BAD
1167	299736.949,	4619423.196,	267.594	BAD
1168	299737.493,	4619426.858,	267.409	BAD
1169	299737.057,	4619428.420,	267.535	PT
1170	299757.308,	4619427.423,	266.695	PT
1172	299758.123,	4619420.954,	266.731	BAD
1173	299758.342,	4619417.607,	266.496	BAD
1174	299758.696,	4619416.572,	266.402	CT
1175	299758.718,	4619415.131,	266.104	PF
1176	299750.084,	4619430.728,	266.955	BAD
1177	299738.147,	4619433.006,	267.557	BAD
1178	299736.992,	4619433.297,	267.651	PT
1179	299733.733,	4619440.284,	268.119	PT
1180	299734.146,	4619440.788,	268.090	BAD
1181	299736.632,	4619444.562,	268.005	BAD
1182	299733.136,	4619452.370,	268.465	BAD

Punt	X	Y	Cota	Codi
1183	299733.739	4619452.632	268.425	CT
1184	299729.656	4619462.591	268.673	CT
1185	299729.096	4619462.350	268.762	BAD
1186	299724.623	4619461.314	268.758	BAD
1187	299724.064	4619461.475	268.791	PT
1188	299719.667	4619470.196	268.953	PT
1189	299720.226	4619470.541	268.937	BAD
1190	299723.991	4619472.679	268.954	BAD
1191	299724.708	4619473.095	268.879	CT
1192	299719.926	4619482.305	268.942	CT
1193	299719.421	4619482.126	269.015	BAD
1194	299715.409	4619480.275	269.035	BAD
1195	299714.817	4619480.072	269.040	PT
1196	299710.181	4619488.848	269.023	PT
1197	299710.532	4619489.202	268.960	BAD
1198	299713.922	4619492.000	268.903	BAD
1199	299714.582	4619492.463	268.814	CT
1200	299708.098	4619503.968	268.506	CT
1201	299707.436	4619503.869	268.607	BAD
1202	299702.981	4619502.097	268.653	BAD
1203	299702.594	4619501.985	268.716	PT
1204	299696.596	4619509.174	268.347	PT
1205	299696.701	4619509.627	268.279	BAD
1206	299698.643	4619513.534	268.124	BAD
1207	299699.152	4619514.384	268.254	CT
1208	299687.323	4619525.590	267.292	CT
1209	299686.635	4619525.086	267.127	BAD
1210	299682.258	4619524.308	267.199	BAD
1211	299681.501	4619524.324	267.200	PT
1212	299675.385	4619531.464	266.845	PT
1213	299675.747	4619531.963	266.811	BAD
1214	299678.503	4619533.798	266.653	BAD
1215	299679.061	4619533.980	266.595	CT
1216	299680.617	4619534.971	265.872	PTF
1217	299703.178	4619513.274	268.218	CT
1218	299707.411	4619513.631	267.841	CT
1219	299710.192	4619509.316	267.972	REAGUA
1220	299710.549	4619509.563	268.148	REAGUA
1221	299710.132	4619508.497	268.243	REAGUA
1222	299711.208	4619508.601	268.197	REAGUA
1223	299737.320	4619444.198	267.430	TUB
1224	299742.181	4619438.412	267.329	TUB
1225	299744.987	4619435.286	267.282	TUB
1226	299748.836	4619433.260	267.163	TUB
1227	299753.463	4619431.031	267.046	TUB
1228	299761.028	4619427.456	266.823	TUB
1229	299768.389	4619423.895	266.613	TUB
1230	299779.868	4619418.202	266.002	TUB
1231	299790.838	4619413.188	265.403	TUB
1232	299792.332	4619410.878	265.425	PT
1233	299789.277	4619403.572	265.396	CT
1234	299781.438	4619407.843	265.733	CT
1235	299783.294	4619414.942	265.829	PT
1236	299776.869	4619418.129	266.111	PT
1237	299772.989	4619412.109	266.044	CT
1238	299766.030	4619414.595	266.235	CT
1239	299767.492	4619422.471	266.416	PT
1240	299761.442	4619425.745	266.680	PT

Punt	X	Y	Cota	Codi
1242	299761.216	4619416.577	266.396	BAD
1243	299764.560	4619422.913	266.462	BAD
1245	299773.923	4619412.205	266.029	BAD
1246	299780.353	4619409.228	265.771	BAD
1247	299785.488	4619413.716	265.695	BAD
1249	299789.989	4619404.610	265.367	BAD
1250	299740.304	4619442.270	267.692	CT
1251	299745.660	4619436.849	267.730	CT
1252	299751.265	4619434.009	267.731	CT
1253	299757.896	4619430.721	267.755	CT
1254	299764.576	4619427.801	267.704	CT
1255	299771.995	4619424.279	267.635	CT
1256	299781.538	4619419.779	267.551	CT
1257	299791.500	4619416.064	267.639	CT
1258	299793.886	4619428.802	267.451	CT
1259	299794.785	4619440.912	267.535	CT
1260	299795.884	4619452.845	267.495	CT
1261	299796.996	4619464.423	267.553	CT
1262	299797.449	4619483.496	267.468	CT
1263	299797.223	4619483.890	267.663	REAGUA
1264	299797.465	4619484.790	267.665	REAGUA
1265	299798.481	4619484.692	267.661	REAGUA
1266	299798.132	4619483.731	267.645	REAGUA
1267	299798.532	4619485.204	267.637	REAGUA
1268	299781.735	4619494.193	267.652	REAGUA
1269	299781.649	4619494.086	267.632	CT
1270	299795.551	4619484.607	267.508	CT
1271	299776.215	4619496.688	267.673	CT
1272	299767.404	4619500.949	267.557	CT
1273	299752.805	4619508.665	267.704	CT
1274	299742.653	4619513.242	267.806	CT
1275	299732.847	4619515.655	267.502	CT
1276	299720.479	4619514.073	267.865	CT
1277	299712.622	4619509.895	267.932	CT
1279	299711.716	4619504.130	267.668	PT
1280	299714.449	4619497.639	267.498	PT
1281	299720.309	4619487.532	267.493	PT
1282	299724.281	4619480.008	267.468	PT
1283	299728.183	4619472.295	267.495	PT
1284	299732.085	4619463.315	267.455	PT
1285	299735.875	4619453.119	267.539	PT
1286	299739.324	4619445.816	267.535	PT
1287	299746.399	4619438.172	267.466	PT
1288	299751.264	4619435.610	267.467	PT
1289	299760.975	4619431.057	267.382	PT
1290	299769.585	4619426.976	267.408	PT
1291	299778.760	4619422.520	267.424	PT
1292	299785.935	4619419.859	267.363	PT
1293	299789.374	4619419.039	267.206	PT
1294	299785.815	4619424.656	267.315	R
1295	299786.781	4619440.020	267.299	R
1296	299788.307	4619456.776	267.324	R
1297	299789.782	4619469.963	267.339	R
1298	299790.691	4619479.903	267.341	R
1299	299775.414	4619488.122	267.380	R
1300	299773.418	4619474.336	267.351	R
1301	299770.335	4619458.991	267.358	R
1302	299766.681	4619440.650	267.336	R

Punt	X	Y	Cota	Codi
1303	299764.127	4619433.654	267.356	R
1304	299754.831	4619438.297	267.412	R
1305	299753.167	4619454.785	267.371	R
1306	299751.361	4619466.595	267.410	R
1307	299750.177	4619479.387	267.387	R
1308	299748.866	4619492.087	267.393	R
1309	299747.987	4619504.467	267.394	R
1310	299733.274	4619509.928	267.453	R
1311	299736.859	4619496.560	267.443	R
1312	299742.324	4619478.143	267.400	R
1313	299746.940	4619461.015	267.421	R
1314	299751.142	4619448.307	267.396	R
1315	299752.411	4619438.938	267.405	R
1316	299743.826	4619445.028	267.434	R
1317	299737.942	4619457.673	267.410	R
1318	299732.319	4619470.031	267.418	R
1319	299726.671	4619482.711	267.415	R
1320	299720.642	4619493.316	267.420	R
1321	299714.315	4619505.376	267.556	R
1323	299714.417	4619516.523	267.078	CT
1324	299721.085	4619520.478	266.454	CT
1325	299725.857	4619523.168	266.058	CT
1326	299735.340	4619527.806	265.946	CT
1327	299735.487	4619528.130	265.524	CT
1328	299734.358	4619526.931	265.880	REAGUA
1329	299734.002	4619527.638	265.814	REAGUA
1330	299735.206	4619527.470	265.840	REAGUA
1331	299734.736	4619528.496	265.858	REAGUA
1332	299740.186	4619530.202	265.109	CT
1334	299734.164	4619523.272	265.561	C
1335	299734.142	4619522.803	265.578	PT
1337	299727.797	4619520.916	266.042	C
1338	299725.619	4619522.466	266.114	C
1339	299720.216	4619519.443	266.574	C
1340	299720.214	4619519.442	266.578	C
1341	299720.912	4619517.061	266.666	C
1342	299720.933	4619516.756	266.760	PT
1344	299716.557	4619514.290	267.101	C
1345	299714.817	4619516.176	267.074	C
1346	299710.799	4619513.942	267.457	C
1347	299711.401	4619511.403	267.590	C
1349	299709.097	4619509.270	267.915	PT
1350	299708.898	4619509.383	267.907	C
1351	299706.490	4619512.030	268.017	C
1352	299706.438	4619512.013	268.024	C
1353	299725.301	4619525.395	265.609	PT
1354	299718.892	4619522.100	265.539	PT
1355	299710.305	4619518.093	265.622	PT
1356	299710.306	4619518.109	265.623	PT
1357	299705.218	4619517.589	265.626	PT
1358	299699.224	4619519.143	265.808	PT
1359	299690.630	4619527.172	265.676	PT
1360	299682.248	4619535.977	265.577	PT
1361	299672.313	4619549.366	265.485	PT
1362	299667.236	4619556.295	265.468	PT
1363	299671.265	4619561.503	265.523	R
1364	299677.225	4619568.558	265.514	R
1365	299684.966	4619576.332	265.472	R

Punt	X	Y	Cota	Codi
1366	299691.044	4619582.091	265.581	CT
1367	299698.663	4619573.420	265.612	CT
1368	299692.744	4619565.854	265.497	R
1369	299686.394	4619556.883	265.508	R
1370	299681.212	4619549.709	265.537	R
1371	299678.538	4619543.355	265.498	R
1372	299684.313	4619537.961	265.486	R
1373	299690.995	4619543.921	265.547	R
1374	299696.085	4619548.485	265.498	R
1375	299703.078	4619554.075	265.502	R
1376	299709.432	4619559.167	265.622	CT
1377	299716.395	4619551.255	265.635	CT
1378	299711.596	4619546.717	265.526	R
1379	299704.471	4619539.421	265.558	R
1380	299696.953	4619531.982	265.599	R
1381	299698.086	4619522.762	265.743	R
1382	299705.867	4619525.454	265.755	R
1383	299713.075	4619528.571	265.663	R
1384	299720.630	4619531.901	265.664	R
1385	299725.840	4619534.282	265.621	R
1386	299728.283	4619537.981	265.863	CT
1387	299731.393	4619533.831	266.082	CT
1388	299746.800	4619536.519	263.765	PT
1389	299739.316	4619534.603	263.802	PT
1390	299734.819	4619535.235	263.885	PT
1391	299735.436	4619533.687	263.857	TUB
1392	299732.131	4619538.110	263.935	PT
1393	299723.344	4619549.353	263.808	PT
1394	299714.832	4619560.337	263.769	PT
1395	299707.318	4619570.545	263.769	PT
1396	299702.465	4619576.650	263.704	PT
1397	299698.922	4619580.758	263.773	PT
1398	299700.707	4619582.808	263.649	R
1399	299705.356	4619588.078	263.670	R
1400	299711.589	4619595.397	263.633	R
1401	299716.855	4619601.039	263.681	R
1402	299720.572	4619604.503	263.784	CT
1403	299726.074	4619597.008	263.788	CT
1404	299722.182	4619591.447	263.697	R
1405	299716.892	4619585.368	263.691	R
1406	299711.573	4619579.342	263.677	R
1407	299707.643	4619574.578	263.678	R
1408	299714.206	4619566.061	263.717	R
1409	299720.572	4619571.347	263.735	R
1410	299726.603	4619577.489	263.764	R
1411	299731.997	4619582.897	263.738	R
1412	299735.717	4619586.036	263.894	CT
1413	299741.507	4619578.766	263.871	CT
1414	299739.314	4619575.597	263.704	R
1415	299734.156	4619570.698	263.721	R
1416	299726.913	4619563.979	263.722	R
1417	299720.653	4619558.495	263.708	R
1418	299726.153	4619551.460	263.780	R
1419	299734.083	4619555.718	263.724	R
1420	299743.424	4619559.741	263.695	R
1421	299748.826	4619562.577	263.742	R
1422	299753.425	4619564.319	263.894	CT
1423	299759.557	4619557.155	263.956	CT

ANNEX 1. TOPOGRAFIA

Punt	X	Y	Cota	Codi
1424	299757.356,	4619554.268,	263.722	R
1425	299750.351,	4619549.041,	263.702	R
1426	299743.029,	4619543.614,	263.815	R
1427	299734.926,	4619537.440,	263.811	R
1428	299741.692,	4619536.901,	263.741	R
1429	299749.845,	4619541.991,	263.785	R
1430	299758.266,	4619544.827,	263.853	R
1431	299764.410,	4619546.494,	263.720	R
1432	299766.551,	4619547.360,	263.961	CT
1433	299766.469,	4619545.169,	264.060	CT
1434	299763.901,	4619543.706,	264.175	CT
1435	299751.371,	4619531.779,	264.514	CT
1436	299753.942,	4619532.863,	264.538	CT
1437	299757.682,	4619533.062,	264.592	CT
1438	299763.938,	4619531.276,	264.492	CT
1439	299771.257,	4619527.515,	264.449	CT
1440	299783.770,	4619520.456,	264.115	CT
1441	299794.618,	4619515.181,	264.114	CT
1442	299807.263,	4619508.578,	264.137	CT
1443	299816.457,	4619504.818,	264.254	CT
1444	299823.592,	4619500.453,	263.922	CT
1445	299822.962,	4619494.519,	264.073	CT
1446	299816.751,	4619489.721,	264.022	CT
1447	299808.846,	4619487.140,	264.068	CT
1449	299804.441,	4619488.502,	264.035	PT
1450	299798.691,	4619491.830,	264.064	PT
1451	299793.520,	4619495.010,	264.070	PT
1452	299780.860,	4619500.904,	264.079	PT
1453	299771.325,	4619505.659,	264.120	PT
1454	299763.618,	4619509.723,	264.099	PT
1455	299755.167,	4619513.368,	264.142	PT
1456	299745.900,	4619517.899,	264.211	PT
1457	299740.743,	4619521.302,	264.287	PT
1458	299742.313,	4619524.027,	264.282	PT
1459	299744.863,	4619526.001,	264.283	PT
1460	299758.446,	4619527.861,	264.153	R
1461	299758.474,	4619527.821,	264.156	R
1462	299755.119,	4619524.107,	264.091	R
1463	299751.692,	4619519.301,	264.100	R
1464	299760.990,	4619514.028,	264.084	R
1465	299766.928,	4619517.329,	264.065	R
1466	299772.023,	4619521.677,	264.059	R
1467	299782.346,	4619517.030,	264.056	R
1468	299779.759,	4619510.823,	264.049	R
1469	299778.130,	4619505.488,	264.065	R
1470	299786.150,	4619501.495,	264.043	R
1471	299790.389,	4619506.409,	264.013	R
1472	299794.899,	4619511.111,	264.028	R
1473	299801.865,	4619508.270,	263.943	R
1474	299799.117,	4619501.446,	264.011	R
1475	299796.854,	4619495.864,	264.059	R
1476	299805.969,	4619491.565,	264.025	R
1477	299812.206,	4619494.766,	264.026	R
1478	299818.331,	4619498.624,	263.962	R
1479	299771.896,	4619547.347,	262.891	REAGUA
1480	299772.097,	4619546.739,	262.874	REAGUA
1481	299771.445,	4619546.433,	262.898	REAGUA
1482	299771.159,	4619546.965,	262.895	REAGUA
1483	299770.863,	4619547.693,	262.278	PT
1484	299769.463,	4619548.261,	262.291	PT
1485	299767.266,	4619552.430,	262.382	PT
1486	299761.762,	4619560.272,	262.282	PT
1487	299755.971,	4619567.038,	262.295	PT
1488	299748.802,	4619575.417,	262.254	PT
1489	299741.442,	4619583.698,	262.279	PT
1490	299736.676,	4619589.388,	262.263	PT
1491	299732.131,	4619595.170,	262.256	PT
1492	299735.110,	4619598.827,	262.174	R
1493	299743.434,	4619606.943,	262.133	R
1494	299750.381,	4619610.600,	262.150	R
1495	299758.741,	4619611.528,	262.220	CT
1496	299768.653,	4619601.259,	262.332	CT
1497	299765.212,	4619596.293,	262.195	R
1498	299757.959,	4619588.317,	262.178	R
1499	299750.213,	4619579.904,	262.255	R
1500	299756.687,	4619571.754,	262.246	R
1501	299763.551,	4619576.873,	262.228	R
1502	299770.761,	4619582.569,	262.164	R
1503	299776.250,	4619587.343,	262.195	R
1504	299779.442,	4619589.601,	262.479	CT
1505	299788.930,	4619579.454,	262.402	CT
1506	299784.135,	4619574.355,	262.210	R
1507	299777.120,	4619569.546,	262.241	R
1508	299770.928,	4619564.963,	262.236	R
1509	299765.463,	4619560.745,	262.241	R
1510	299772.052,	4619553.302,	262.328	R
1511	299779.679,	4619557.115,	262.240	R
1512	299787.635,	4619563.357,	262.187	R
1513	299797.539,	4619566.553,	262.188	R
1514	299802.030,	4619564.437,	262.372	CT
1515	299804.197,	4619565.714,	261.546	REAGUA
1516	299804.315,	4619566.317,	261.527	REAGUA
1517	299804.907,	4619566.088,	261.551	REAGUA
1518	299804.884,	4619565.567,	261.519	REAGUA
1519	299811.861,	4619563.492,	261.525	CT
1520	299818.250,	4619566.290,	261.551	CT
1521	299824.843,	4619570.428,	261.323	CT
1523	299838.102,	4619580.466,	260.926	CT
1524	299838.889,	4619584.827,	260.814	CT
1525	299833.979,	4619590.689,	260.918	CT
1526	299829.974,	4619594.309,	260.919	CT
1527	299821.278,	4619600.878,	260.934	CT
1528	299816.225,	4619604.234,	260.906	CT
1529	299811.887,	4619602.694,	260.812	R
1530	299806.656,	4619600.249,	260.773	R
1531	299798.322,	4619596.177,	260.789	R
1532	299791.998,	4619593.396,	260.800	R
1533	299785.057,	4619589.408,	260.912	PT
1534	299791.605,	4619583.442,	260.894	PT
1535	299797.133,	4619587.091,	260.814	R
1536	299804.335,	4619591.190,	260.781	R
1537	299811.574,	4619596.302,	260.759	R
1538	299816.996,	4619600.501,	260.784	R
1539	299822.960,	4619594.576,	260.730	R
1540	299817.261,	4619589.315,	260.750	R
1541	299808.582,	4619582.199,	260.783	R
1542	299801.293,	4619576.977,	260.804	R
1543	299797.686,	4619574.040,	260.889	PT
1544	299801.834,	4619569.709,	260.878	PT
1545	299805.285,	4619567.360,	260.913	PT
1546	299809.022,	4619571.678,	260.836	R
1547	299814.977,	4619574.983,	260.792	R
1548	299823.017,	4619579.352,	260.752	R
1549	299829.234,	4619583.325,	260.780	R
1550	299834.520,	4619585.100,	260.726	R
1551	299814.364,	4619567.239,	260.957	PT
1552	299819.298,	4619569.824,	260.940	PT
1553	299824.471,	4619572.572,	260.874	PT
1554	299830.215,	4619575.725,	260.890	PT
1555	299844.758,	4619583.537,	259.053	REAGUA
1556	299845.809,	4619583.911,	259.149	TUB
1557	299858.168,	4619590.172,	258.809	TUB
1558	299873.594,	4619597.794,	258.385	TUB
1559	299906.911,	4619614.811,	257.508	TUB
1560	299909.178,	4619615.983,	258.114	REAGUA
1561	299843.380,	4619585.950,	259.798	PT
1562	299837.666,	4619591.995,	259.865	PT
1563	299830.779,	4619598.693,	259.798	PT
1564	299822.264,	4619604.781,	259.957	PT
1565	299819.565,	4619606.218,	259.958	PT
1566	299819.374,	4619605.947,	259.780	TUB
1567	299823.964,	4619603.400,	259.681	TUB
1568	299830.094,	4619598.694,	259.486	TUB
1569	299838.054,	4619590.676,	259.322	TUB
1570	299843.899,	4619588.406,	259.748	R
1571	299840.633,	4619594.042,	259.720	R
1572	299835.437,	4619598.727,	259.795	R
1573	299825.802,	4619606.229,	259.835	R
1574	299832.203,	4619613.241,	260.031	CT
1575	299836.539,	4619606.662,	260.071	CT
1576	299842.320,	4619597.435,	259.992	CT
1577	299846.387,	4619590.038,	259.896	CT
1578	299848.796,	4619587.181,	259.706	CT
1579	299846.215,	4619585.553,	260.004	CT
1580	299853.686,	4619590.088,	259.531	CT
1581	299857.311,	4619591.980,	259.528	CT
1582	299861.946,	4619594.323,	259.520	CT
1583	299865.968,	4619596.865,	259.393	CT
1584	299861.128,	4619603.013,	259.486	CT
1585	299859.328,	4619606.669,	259.531	CT
1586	299854.949,	4619612.619,	259.594	CT
1587	299851.806,	4619617.196,	259.626	CT
1588	299844.321,	4619627.115,	259.565	CT
1589	299839.435,	4619620.294,	259.368	R
1590	299843.668,	4619612.964,	259.376	R
1591	299850.022,	4619602.905,	259.382	R
1592	299854.682,	4619595.851,	259.369	R
1593	299856.032,	4619593.042,	259.339	R
1594	299848.029,	4619590.288,	259.591	PT
1595	299848.022,	4619590.243,	259.592	PT
1596	299845.154,	4619595.219,	259.415	PT
1597	299840.726,	4619602.131,	259.389	PT
1598	299836.674,	4619608.607,	259.314	PT
1599	299832.387,	4619615.110,	259.331	PT
1600	299869.242,	4619597.257,	258.758	CT
1601	299880.142,	4619602.430,	258.541	CT
1602	299886.335,	4619605.912,	258.504	CT
1603	299887.259,	4619606.005,	258.507	PF
1604	299888.288,	4619605.811,	258.252	PF
1605	299887.438,	4619607.171,	258.505	PF
1606	299888.739,	4619607.024,	258.511	PF
1607	299887.942,	4619609.424,	259.056	CT
1608	299883.165,	4619616.954,	259.310	CT
1609	299877.879,	4619625.584,	258.889	CT
1610	299872.738,	4619634.570,	259.266	CT
1611	299860.374,	4619635.350,	258.453	R
1612	299863.612,	4619629.454,	258.314	R
1613	299868.243,	4619621.027,	258.363	R
1614	299873.394,	4619612.184,	258.255	R
1615	299876.761,	4619606.053,	258.274	R
1616	299869.144,	4619603.096,	258.377	R
1617	299866.814,	4619600.588,	258.577	PT
1618	299861.026,	4619609.261,	258.365	PT
1619	299854.576,	4619618.242,	258.368	PT
1620	299899.257,	4619611.618,	258.333	CT
1621	299905.696,	4619615.316,	258.324	CT
1622	299906.467,	4619620.351,	258.473	CT
1623	299899.571,	4619627.358,	258.050	R
1624	299888.738,	4619626.205,	257.766	R
1625	299883.976,	4619626.029,	257.734	R
1626	299880.134,	4619626.495,	257.885	PT
1627	299882.450,	4619622.891,	257.511	PT
1628	299886.588,	4619616.452,	257.830	PT
1629	299889.125,	4619612.658,	258.014	PT
1630	299890.950,	4619610.377,	258.209	PT
1631	299908.748,	4619613.304,	257.269	PT
1632	299904.255,	4619610.691,	257.285	PT
1633	299895.583,	4619607.592,	257.288	PT
1634	299887.411,	4619602.709,	257.314	PT
1635	299880.195,	4619599.582,	257.707	PT
1636	299873.505,	4619596.587,	257.572	PT
1637	299862.560,	4619591.206,	257.915	PT
1638	299855.946,	4619587.872,	258.840	PT
1639	299848.353,	4619583.602,	259.400	PT
1640	299840.938,	4619578.607,	259.922	PT
1641	299832.260,	4619574.928,	260.634	PT
1642	299827.407,	4619571.685,	261.189	PT
1644	299833.087,	4619570.278,	260.849	PT
1645	299908.835,	4619609.909,	257.352	C
1646	299910.646,	4619606.662,	257.394	C
1647	299903.169,	4619603.753,	257.281	C
1648	299894.649,	4619600.854,	257.296	C
1649	299893.216,	4619602.876,	257.358	C
1650	299886.639,	4619600.246,	257.367	C
1651	299885.785,	4619596.373,	257.324	C
1652	299877.921,	4619592.797,	257.722	C
1653	299873.526,	4619593.610,	257.771	C
1654	299867.283,	4619591.247,	257.732	C
1655	299866.652,	4619588.348,	257.799	C
1656	299860.082,	4619586.179,	258.445	C
1657	299856.778,	4619587.660,	258.732	C
1658	299850.384,	4619582.996,	259.383	C

Punt	X	Y	Cota	Codi
1659	299851.392	4619580.889	259.534	C
1660	299840.504	4619574.768	259.927	C
1661	299838.795	4619576.787	260.085	C
1662	299833.254	4619574.418	260.496	C
1663	299831.305	4619570.094	260.839	C
1664	299824.429	4619565.842	261.545	C
1665	299818.071	4619565.905	261.510	C
1666	299812.000	4619563.428	261.460	C
1667	299809.858	4619560.098	261.480	C
1668	299779.489	4619547.027	262.339	C
1669	299775.741	4619547.662	262.574	C
1670	299770.086	4619544.737	262.994	PT
1671	299770.047	4619544.437	262.976	C
1672	299770.261	4619541.656	262.940	C
1673	299763.545	4619539.178	263.396	C
1674	299762.308	4619541.192	263.464	C
1675	299762.132	4619541.690	263.615	PT
1676	299758.491	4619540.592	263.863	C
1677	299758.685	4619537.387	263.830	C
1678	299753.380	4619534.390	264.145	C
1680	299749.877	4619531.820	264.485	C
1681	299747.355	4619533.291	264.266	C
1682	299741.156	4619529.406	264.857	C
1683	299741.592	4619526.504	264.828	C
1685	299733.997	4619525.889	265.479	C
1687	299732.452	4619522.350	265.808	PT
1688	299727.654	4619520.377	266.181	PT
1690	299716.539	4619513.902	267.136	PT
1691	299710.853	4619510.404	267.647	PT
1692	299708.713	4619509.269	267.890	C
1693	299707.864	4619512.711	267.784	C
1694	299714.265	4619515.835	267.066	C
1695	299716.640	4619514.376	267.010	C
1696	299722.090	4619517.820	266.489	C
1697	299721.501	4619520.082	266.402	C
1698	299727.985	4619523.602	265.864	C
1699	299730.210	4619521.961	265.843	C
1700	299734.790	4619523.555	265.428	C
1703	299744.201	4619528.138	264.663	C
1705	299751.753	4619536.727	263.998	C
1706	299757.329	4619536.676	263.923	C
1707	299758.685	4619539.892	263.785	C
1708	299766.080	4619542.872	263.241	C
1709	299769.050	4619541.138	263.042	C
1710	299759.092	4619536.445	263.842	CT
1711	299763.350	4619538.410	263.423	CT
1712	299770.333	4619541.234	262.756	CT
1713	299773.013	4619542.244	262.609	CT
1714	299779.552	4619546.550	262.425	CT
1715	299787.961	4619549.860	262.046	CT
1716	299794.710	4619550.111	261.818	CT
1717	299794.363	4619549.486	261.656	PT
1718	299791.163	4619548.480	261.488	PT
1719	299783.961	4619545.997	261.462	PT
1720	299779.513	4619541.435	261.459	PT
1721	299774.577	4619538.127	261.468	PT
1722	299770.965	4619535.241	261.518	PT
1723	299781.646	4619528.851	261.448	PT
1724	299787.112	4619532.035	261.457	R
1725	299797.205	4619531.987	261.506	R
1726	299802.641	4619536.137	261.469	R
1727	299813.582	4619542.408	261.440	R
1728	299821.956	4619548.847	261.432	R
1729	299829.879	4619556.089	261.444	R
1730	299833.871	4619568.333	261.839	CT
1731	299839.213	4619559.282	261.702	CT
1732	299835.449	4619555.115	261.394	R
1733	299827.249	4619541.485	261.457	R
1734	299822.169	4619531.137	261.443	R
1735	299817.939	4619522.138	261.380	R
1736	299814.827	4619516.074	261.538	R
1737	299812.742	4619511.834	261.539	PT
1738	299822.143	4619508.822	261.439	PT
1739	299827.155	4619514.879	261.490	R
1740	299833.198	4619524.393	261.485	R
1741	299840.340	4619532.807	261.469	R
1742	299845.884	4619537.879	261.470	R
1743	299850.598	4619540.548	261.695	CT
1744	299857.030	4619527.801	261.509	CT
1745	299854.027	4619523.175	261.461	R
1746	299848.676	4619515.482	261.483	R
1747	299844.057	4619504.221	261.543	R
1748	299843.559	4619499.183	261.443	PT
1749	299854.448	4619494.822	261.496	PT
1750	299856.115	4619498.303	261.528	R
1751	299860.230	4619504.289	261.538	R
1752	299865.891	4619507.107	261.511	R
1753	299869.431	4619508.919	261.589	CT
1754	299875.001	4619499.509	261.630	CT
1755	299872.499	4619497.429	261.509	R
1756	299869.011	4619492.819	261.516	R
1757	299866.871	4619489.557	261.535	PT
1758	299871.414	4619483.845	261.572	PT
1759	299875.127	4619477.882	261.503	PT
1760	299879.999	4619477.147	261.506	PT
1761	299886.559	4619475.680	261.537	PT
1762	299889.203	4619476.499	261.736	CT
1763	299885.410	4619481.483	261.660	CT
1764	299881.990	4619487.062	261.664	CT
1765	299880.138	4619490.674	261.672	CT
1766	299875.827	4619486.737	261.425	R
1767	299833.727	4619568.436	261.864	CT
1768	299834.489	4619570.933	260.597	PT
1769	299837.773	4619570.211	259.683	PT
1770	299837.068	4619572.523	260.303	CT
1771	299836.224	4619571.720	260.363	CT
1772	299839.559	4619573.720	259.989	CT
1773	299840.191	4619573.264	259.659	PT
1774	299840.230	4619565.698	259.613	PT
1775	299847.620	4619566.444	259.582	R
1776	299852.551	4619568.471	259.527	R
1777	299858.544	4619572.321	259.631	R
1778	299855.974	4619581.183	259.560	CT
1779	299853.132	4619580.928	259.728	CT
1780	299857.484	4619579.658	259.765	CT
1781	299862.967	4619570.536	259.814	CT
1782	299859.767	4619566.386	259.572	R
1783	299854.373	4619559.934	259.520	R
1784	299850.430	4619556.388	259.620	R
1785	299848.490	4619553.320	259.595	PT
1786	299854.255	4619544.486	259.620	PT
1787	299858.544	4619545.402	259.621	R
1788	299865.060	4619548.139	259.650	R
1789	299870.017	4619551.360	259.609	R
1790	299873.469	4619553.377	259.908	CT
1791	299878.816	4619543.486	259.708	CT
1792	299873.509	4619538.900	259.680	R
1793	299869.060	4619532.584	259.640	R
1794	299864.288	4619526.413	259.626	PT
1795	299871.825	4619516.215	259.613	PT
1797	299877.808	4619519.046	259.637	R
1798	299883.556	4619521.704	259.628	R
1799	299890.782	4619524.341	259.838	CT
1800	299895.209	4619517.130	259.768	CT
1801	299892.019	4619511.973	259.630	R
1802	299886.582	4619505.736	259.599	R
1803	299881.224	4619500.325	259.610	PT
1804	299884.361	4619494.582	259.628	PT
1805	299890.206	4619496.293	259.651	R
1806	299899.321	4619500.971	259.654	R
1807	299904.576	4619501.433	259.811	CT
1808	299908.624	4619494.858	259.902	CT
1809	299901.534	4619490.081	259.641	R
1810	299896.040	4619485.266	259.625	R
1811	299890.631	4619481.708	259.721	PT
1812	299893.344	4619478.121	259.605	PT
1813	299897.194	4619477.295	259.637	PT
1814	299901.483	4619476.600	259.636	PT
1815	299907.275	4619475.369	259.615	PT
1816	299914.427	4619474.459	259.625	PT
1817	299919.310	4619472.718	259.623	PT
1818	299910.002	4619479.748	259.647	R
1819	299917.675	4619480.112	259.873	CT
1820	299922.300	4619472.619	259.760	CT
1821	299913.868	4619485.741	259.810	CT
1822	299907.124	4619497.449	259.867	CT
1823	299897.544	4619514.033	259.666	CT
1824	299863.752	4619556.120	259.511	R
1825	299853.324	4619566.946	259.582	R
1826	299850.660	4619574.165	259.586	R
1827	299858.845	4619584.693	258.382	CT
1828	299862.477	4619586.236	258.023	CT
1829	299863.408	4619584.703	257.783	PT
1830	299860.078	4619582.439	257.812	PT
1831	299862.915	4619577.545	257.756	PT
1832	299870.641	4619580.362	257.634	R
1833	299877.046	4619583.109	256.715	R
1834	299884.458	4619585.138	256.923	CT
1835	299890.498	4619573.566	257.706	CT
1836	299890.704	4619573.334	257.794	CT
1837	299890.770	4619573.330	257.797	CT
1838	299885.601	4619569.751	257.728	R
1839	299878.285	4619563.196	257.715	R
1840	299874.185	4619559.263	257.789	PT
1841	299879.322	4619550.194	257.781	PT
1842	299885.861	4619553.552	257.755	R
1843	299891.085	4619556.854	257.753	R
1844	299897.748	4619561.238	257.791	CT
1845	299902.693	4619554.770	257.971	CT
1846	299898.381	4619550.384	257.711	R
1847	299893.868	4619543.310	257.713	R
1848	299889.820	4619538.343	257.721	R
1849	299887.993	4619535.868	257.783	PT
1850	299893.951	4619525.914	257.767	PT
1851	299900.383	4619527.016	257.757	R
1852	299908.685	4619529.886	257.724	R
1853	299913.322	4619531.256	257.733	R
1854	299915.994	4619531.705	257.718	CT
1855	299921.191	4619522.616	257.763	CT
1856	299916.734	4619517.208	257.787	R
1857	299910.267	4619510.987	257.777	R
1858	299906.167	4619506.943	257.773	PT
1859	299912.308	4619497.058	257.750	PT
1860	299918.375	4619498.429	257.749	R
1861	299924.538	4619499.183	257.734	R
1862	299929.156	4619500.088	257.807	CT
1863	299933.168	4619490.821	257.801	CT
1864	299928.826	4619484.688	257.752	R
1865	299925.619	4619480.781	257.750	R
1866	299923.480	4619477.447	257.806	PT
1867	299927.653	4619472.745	257.614	PT
1868	299932.906	4619470.730	257.663	PT
1869	299939.566	4619470.910	257.492	PT
1870	299943.701	4619470.361	257.548	PT
1871	299945.590	4619469.911	257.703	CT
1872	299941.383	4619476.073	257.453	CT
1873	299937.917	4619482.552	257.345	CT
1875	299934.649	4619488.876	257.902	CT
1876	299931.475	4619481.500	257.783	R
1877	299932.574	4619477.368	257.803	R
1878	299929.426	4619497.003	257.823	CT
1879	299922.698	4619499.380	257.811	R
1880	299914.050	4619516.390	257.796	R
1881	299906.570	4619522.912	257.803	R
1882	299897.748	4619532.435	257.789	R
1883	299886.871	4619545.402	257.776	R
1884	299875.590	4619565.259	257.726	R
1885	299870.246	4619573.850	257.736	R
1886	299866.129	4619583.342	257.763	R
1887	299881.800	4619594.102	257.378	PT
1888	299887.750	4619587.694	256.808	PT
1889	299889.454	4619584.345	257.341	PT
1890	299892.241	4619579.210	257.278	PT
1891	299896.050	4619572.371	257.400	PT
1892	299899.047	4619567.097	257.424	PT
1893	299902.853	4619559.216	257.372	PT
1894	299905.938	4619553.053	257.337	PT
1895	299910.634	4619546.644	257.346	PT
1896	299914.245	4619540.960	257.406	PT
1897	299918.490	4619534.172	257.391	PT
1898	299922.139	4619527.926	257.393	PT
1899	299924.770	4619521.697	257.436	PT

ANNEX 1. TOPOGRAFIA

Punt	X	Y	Cota	Codi
1900	299926.102,	4619517.993,	257.557	PT
1901	299926.553,	4619516.305,	257.547	CT
1902	299932.584,	4619518.230,	257.460	CT
1903	299940.793,	4619519.697,	257.521	CT
1904	299943.126,	4619521.559,	257.308	CT
1905	299942.925,	4619523.113,	257.335	CT
1906	299942.263,	4619526.812,	257.677	CT
1907	299940.319,	4619532.911,	257.533	CT
1908	299931.263,	4619534.104,	257.358	R
1909	299926.783,	4619538.826,	257.326	R
1910	299924.965,	4619542.761,	257.343	R
1911	299928.717,	4619546.799,	257.353	R
1912	299933.880,	4619549.972,	257.390	CT
1913	299932.360,	4619556.425,	257.532	CT
1914	299928.115,	4619554.745,	257.363	R
1915	299918.874,	4619550.750,	257.208	R
1916	299914.825,	4619557.482,	257.319	R
1917	299918.544,	4619563.773,	257.289	R
1918	299921.423,	4619568.190,	257.287	R
1919	299925.003,	4619574.779,	257.603	CT
1920	299922.307,	4619583.951,	257.445	CT
1921	299917.529,	4619594.915,	257.240	CT
1922	299916.163,	4619602.263,	257.476	CT
1923	299913.765,	4619610.375,	257.379	CT
1924	299912.414,	4619612.491,	257.656	CT
1925	299906.328,	4619598.222,	257.353	R
1926	299898.219,	4619594.423,	257.405	R
1927	299891.122,	4619591.277,	257.333	R
1928	299926.685,	4619585.012,	255.327	PT
1929	299925.329,	4619589.494,	255.345	PT
1930	299923.040,	4619595.502,	255.281	PT
1931	299919.964,	4619604.835,	255.316	PT
1932	299917.735,	4619611.193,	255.321	PT
1933	299915.497,	4619617.410,	255.292	PT
1934	299913.871,	4619617.097,	255.498	REAGUA
1935	299918.661,	4619620.486,	255.339	R
1936	299922.098,	4619626.259,	255.289	R
1937	299926.701,	4619632.180,	255.254	R
1938	299931.397,	4619638.845,	255.283	R
1939	299936.297,	4619647.239,	255.319	R
1940	299940.645,	4619653.555,	255.314	R
1941	299944.870,	4619660.644,	255.299	R
1942	299949.103,	4619665.718,	255.311	R
1943	299953.418,	4619671.158,	255.309	R
1944	299960.730,	4619680.029,	255.305	R
1945	299964.930,	4619683.945,	255.339	R
1946	299969.082,	4619689.577,	255.329	R
1947	299972.240,	4619693.684,	255.317	R
1948	299977.697,	4619696.985,	255.610	CT
1949	299978.121,	4619704.230,	255.613	CT
1950	299978.371,	4619708.880,	255.611	CT
1951	299979.384,	4619718.101,	255.600	CT
1952	299977.925,	4619699.478,	255.660	CT
1953	299977.442,	4619692.688,	255.638	CT
1954	299976.745,	4619684.586,	255.624	CT
1955	299975.187,	4619670.148,	255.565	CT
1956	299973.519,	4619658.633,	255.362	CT
1957	299975.355,	4619650.315,	255.356	CT
1958	299977.872,	4619643.064,	255.305	CT
1959	299979.935,	4619635.526,	255.335	CT
1960	299983.595,	4619627.855,	255.577	CT
1961	299985.796,	4619619.679,	255.586	CT
1962	299986.775,	4619612.888,	255.470	CT
1963	299988.103,	4619607.107,	255.514	CT
1964	299989.502,	4619599.100,	255.327	CT
1965	299985.484,	4619595.236,	255.338	CT
1966	299978.852,	4619593.712,	255.524	CT
1967	299972.780,	4619593.258,	255.355	CT
1968	299965.393,	4619592.023,	255.381	CT
1969	299959.203,	4619591.122,	255.367	CT
1970	299951.699,	4619590.033,	255.339	CT
1971	299944.233,	4619588.726,	255.374	CT
1972	299936.469,	4619586.765,	255.410	CT
1973	299930.900,	4619585.186,	255.267	CT
1974	299929.075,	4619584.333,	255.130	CT
1975	299931.242,	4619592.093,	255.312	R
1976	299934.737,	4619599.470,	255.306	R
1977	299939.002,	4619607.653,	255.311	R
1978	299943.490,	4619619.124,	255.327	R
1979	299949.205,	4619627.189,	255.334	R
1980	299956.990,	4619636.377,	255.325	R
1981	299963.903,	4619643.299,	255.319	R
1982	299970.953,	4619649.227,	255.314	R
1983	299973.314,	4619641.987,	255.337	R
1984	299975.091,	4619634.446,	255.359	R
1985	299974.435,	4619626.431,	255.353	R
1986	299974.063,	4619619.359,	255.366	R
1987	299974.417,	4619611.703,	255.370	R
1988	299974.450,	4619605.383,	255.323	R
1989	299974.908,	4619599.213,	255.291	R
1990	299975.506,	4619594.219,	255.230	R
1991	299980.657,	4619593.906,	255.491	CT
1992	299985.474,	4619594.282,	255.624	CT
1993	299990.793,	4619596.064,	255.641	CT
1994	299978.610,	4619592.653,	255.246	PT
1995	299972.739,	4619591.757,	255.147	PT
1996	299964.612,	4619590.533,	255.147	PT
1997	299954.594,	4619589.110,	255.118	PT
1998	299947.649,	4619587.963,	255.121	PT
1999	299940.335,	4619586.513,	255.127	PT
2000	299936.105,	4619585.013,	255.135	PT
2001	299930.053,	4619579.388,	255.236	PT
2002	299931.242,	4619572.241,	255.342	PT
2003	299935.437,	4619561.618,	255.291	PT
2004	299938.742,	4619551.109,	255.344	PT
2005	299940.419,	4619544.448,	255.238	PT
2006	299945.587,	4619531.521,	255.205	PT
2007	299947.826,	4619525.262,	255.412	PT
2008	299947.440,	4619516.643,	255.972	PT
2009	299942.913,	4619516.110,	255.956	PT
2010	299945.067,	4619512.805,	255.946	R
2011	299948.457,	4619508.617,	255.975	R
2012	299949.170,	4619500.103,	255.993	R
2013	299934.438,	4619502.509,	256.030	PT
2014	299938.167,	4619495.165,	256.024	PT
2015	299940.457,	4619491.256,	255.985	PT
2016	299946.499,	4619491.309,	255.981	R
2017	299946.612,	4619487.561,	255.970	R
2018	299943.196,	4619485.995,	255.960	PT
2019	299947.383,	4619480.230,	255.971	PT
2020	299953.739,	4619483.112,	255.971	R
2021	299950.948,	4619473.145,	256.006	PT
2022	299956.024,	4619466.908,	256.055	PT
2023	299960.920,	4619460.868,	256.075	PT
2024	299964.144,	4619455.611,	256.201	PT
2025	299969.228,	4619448.850,	256.318	PT
2026	299974.177,	4619444.148,	256.273	PT
2027	299978.872,	4619438.946,	256.017	PT
2028	299985.196,	4619434.364,	255.635	PT
2029	299985.989,	4619433.592,	255.590	REAGUA
2030	299987.721,	4619432.182,	255.401	PT
2031	299994.977,	4619422.636,	255.477	PT
2033	300007.779,	4619414.955,	255.268	PT
2034	300014.282,	4619415.069,	255.164	PT
2035	300017.992,	4619411.272,	255.625	PT
2036	300021.487,	4619405.849,	255.639	PT
2037	300033.014,	4619388.770,	256.185	PT
2038	300038.815,	4619386.685,	256.069	CT
2039	300033.571,	4619392.161,	255.857	CT
2040	300030.455,	4619397.456,	255.522	CT
2041	300026.380,	4619403.106,	255.600	CT
2042	300019.756,	4619413.523,	255.192	CT
2043	300016.075,	4619421.278,	255.226	CT
2044	300013.730,	4619427.246,	255.304	CT
2045	300009.717,	4619436.374,	255.210	CT
2046	300009.611,	4619441.186,	255.337	CT
2047	300007.246,	4619451.600,	254.991	CT
2048	300005.188,	4619458.951,	255.035	CT
2049	300004.657,	4619468.438,	255.149	CT
2050	300002.840,	4619481.388,	255.188	CT
2051	300001.340,	4619489.150,	255.153	CT
2052	300000.802,	4619482.478,	255.077	R
2053	299995.612,	4619479.574,	255.080	R
2054	299986.487,	4619484.979,	255.102	R
2055	299989.166,	4619495.448,	255.046	R
2056	299993.740,	4619499.370,	254.995	R
2057	299998.718,	4619503.483,	255.001	R
2058	300002.023,	4619505.230,	254.943	CT
2059	299997.753,	4619510.719,	255.006	R
2060	299988.813,	4619519.471,	255.135	R
2061	299990.992,	4619525.407,	255.269	R
2062	300003.853,	4619530.240,	255.499	CT
2063	300003.065,	4619537.506,	255.470	CT
2064	300001.767,	4619542.999,	255.352	CT
2065	300000.978,	4619549.726,	255.519	CT
2066	299999.320,	4619558.965,	255.498	CT
2067	299997.421,	4619567.188,	255.738	CT
2068	299996.993,	4619570.808,	255.826	CT
2069	299991.839,	4619570.969,	255.630	CT
2070	299983.667,	4619571.428,	255.506	CT
2071	299982.615,	4619574.731,	255.631	CT
2072	299981.900,	4619581.043,	255.632	CT
2073	299980.917,	4619592.283,	255.733	CT
2074	299977.851,	4619589.212,	255.332	R
2075	299974.952,	4619581.099,	255.310	R
2076	299968.222,	4619578.818,	255.326	R
2077	299961.968,	4619578.455,	255.241	R
2078	299952.841,	4619570.832,	255.228	R
2079	299954.216,	4619564.600,	255.351	R
2080	299952.376,	4619557.179,	255.333	R
2081	299954.603,	4619550.372,	255.284	R
2082	299955.856,	4619543.225,	255.225	R
2083	299959.008,	4619536.394,	255.182	R
2084	299965.654,	4619528.566,	255.202	R
2085	299963.763,	4619523.006,	255.200	R
2086	299956.538,	4619525.324,	255.195	R
2087	299952.836,	4619537.560,	255.200	R
2088	299948.509,	4619543.989,	255.181	R
2089	299945.222,	4619552.159,	255.161	R
2090	299940.944,	4619559.195,	255.103	R
2091	299938.208,	4619566.897,	255.183	R
2092	299935.370,	4619573.124,	255.202	R
2093	299932.840,	4619580.530,	255.225	R
2095	299745.234,	4619435.186,	267.255	TUB
2096	299737.446,	4619444.026,	267.391	TUB
2097	299745.932,	4619433.530,	267.160	PT
2098	299750.479,	4619430.888,	266.963	PT
2099	299756.929,	4619427.606,	266.694	PT
2105	299790.801,	4619413.201,	265.367	TUB
2106	299760.190,	4619424.728,	266.583	BAD
2107	299766.053,	4619422.353,	266.409	BAD
2108	299773.716,	4619419.130,	266.110	BAD
2109	299781.422,	4619415.604,	265.818	BAD
2110	299789.094,	4619411.842,	265.492	BAD
2111	299798.351,	4619406.926,	265.075	BAD
2112	299812.326,	4619400.142,	264.318	BAD
2113	299818.824,	4619396.939,	263.921	BAD
2114	299826.440,	4619393.765,	263.487	BAD
2115	299834.342,	4619392.091,	263.175	BAD
2116	299839.722,	4619392.948,	263.057	BAD
2117	299844.592,	4619392.785,	262.972	BAD
2118	299844.708,	4619393.505,	262.994	AI
2119	299841.564,	4619393.810,	262.987	AI
2120	299837.578,	4619394.314,	263.279	AI
2121	299838.475,	4619384.902,	263.349	PF
2122	299838.735,	4619386.300,	263.234	BAD
2123	299834.911,	4619386.875,	263.387	BAD
2124	299828.655,	4619388.167,	263.607	BAD
2125	299821.441,	4619390.531,	263.922	BAD
2126	299815.261,	4619393.251,	264.196	BAD
2127	299811.265,	4619394.259,	264.362	BAD
2131	299814.255,	4619392.550,	264.347	PF
2136	299837.942,	4619385.571,	263.327	CT
2137	299813.610,	4619393.706,	264.318	BAD
2139	299808.085,	4619393.636,	264.302	BAD
2140	299805.652,	4619391.508,	263.828	BAD
2141	299803.382,	4619388.175,	263.237	BAD
2142	299802.522,	4619385.167,	262.754	BAD
2143	299802.445,	4619381.214,	261.983	BAD
2144	299803.668,	4619377.747,	261.471	BAD
2145	299805.885,	4619375.632,	261.159	BAD
2146	299808.593,	4619374.076,	260.769	BAD

Punt	X	Y	Cota	Codi
2147	299812.348,	4619372.565,	260.323	BAD
2148	299816.170,	4619370.896,	259.890	BAD
2149	299820.444,	4619369.128,	259.536	BAD
2150	299824.929,	4619367.464,	259.366	BAD
2151	299808.073,	4619369.600,	260.588	BAD
2152	299804.660,	4619370.818,	261.003	BAD
2153	299801.213,	4619371.963,	261.338	BAD
2155	299799.031,	4619376.203,	261.702	BAD
2156	299798.558,	4619380.509,	262.187	BAD
2157	299799.264,	4619385.425,	262.839	BAD
2158	299800.881,	4619390.156,	263.553	BAD
2159	299802.661,	4619394.146,	264.187	BAD
2160	299804.106,	4619397.491,	264.686	BAD
2161	299799.836,	4619399.998,	265.005	BAD
2162	299794.365,	4619402.627,	265.238	BAD
2163	299788.383,	4619405.292,	265.469	BAD
2164	299777.329,	4619410.741,	265.918	BAD
2165	299753.772,	4619418.462,	266.624	BAD
2166	299759.224,	4619416.339,	266.389	CT
2167	299764.676,	4619414.948,	266.260	CT
2176	299803.153,	4619379.785,	261.630	CT
2177	299803.647,	4619386.400,	262.866	CT
2178	299807.389,	4619392.299,	263.937	CT
2179	299812.243,	4619392.761,	264.263	CT
2180	299817.763,	4619390.674,	264.055	CT
2181	299824.466,	4619388.238,	263.780	CT
2182	299831.446,	4619385.921,	263.454	CT
2183	299835.668,	4619385.015,	263.286	CT
2184	299797.443,	4619400.591,	265.050	C
2185	299792.871,	4619401.960,	265.243	C
2186	299793.517,	4619396.404,	264.552	C
2187	299797.146,	4619394.173,	264.195	C
2188	299793.424,	4619391.641,	263.703	C
2189	299796.701,	4619389.052,	263.330	C
2190	299795.654,	4619385.256,	262.798	C
2191	299792.014,	4619384.318,	262.473	C
2192	299794.261,	4619380.487,	262.186	C
2193	299798.127,	4619387.226,	263.088	FA
2194	299795.663,	4619381.721,	262.147	PTF
2195	299792.452,	4619383.353,	262.353	C
2196	299791.428,	4619379.328,	262.026	C
2197	299789.674,	4619372.665,	261.736	C
2198	299789.252,	4619366.923,	261.401	C
2199	299788.116,	4619362.097,	261.199	C
2200	299787.078,	4619358.935,	261.170	C
2201	299786.582,	4619356.415,	261.091	C
2202	299785.398,	4619350.075,	261.057	C
2203	299783.444,	4619343.158,	261.064	C
2204	299782.098,	4619338.510,	261.103	C
2205	299779.788,	4619330.356,	261.121	C
2206	299777.931,	4619322.219,	261.147	C
2207	299775.597,	4619314.900,	261.118	C
2208	299774.565,	4619312.071,	261.107	C
2209	299773.432,	4619308.960,	261.052	C
2210	299777.158,	4619307.370,	260.935	C
2211	299778.421,	4619311.265,	260.951	C
2212	299779.796,	4619315.136,	260.934	C
2213	299781.581,	4619320.636,	260.930	C

Punt	X	Y	Cota	Codi
2215	299789.298,	4619337.043,	260.766	C
2216	299792.602,	4619336.293,	260.524	C
2217	299797.946,	4619372.135,	261.364	C
2218	299796.380,	4619368.940,	261.177	C
2219	299795.158,	4619364.397,	261.055	C
2220	299793.613,	4619359.067,	260.984	C
2221	299791.654,	4619352.075,	260.942	C
2222	299792.446,	4619346.128,	260.752	C
2223	299797.760,	4619342.903,	260.347	C
2224	299805.411,	4619340.179,	259.747	C
2225	299807.932,	4619339.314,	259.646	C
2226	299808.138,	4619367.216,	260.051	PT
2227	299808.706,	4619368.452,	260.568	PT
2228	299808.230,	4619367.650,	261.075	CT
2229	299803.289,	4619369.730,	261.620	CT
2230	299803.352,	4619369.082,	260.759	PT
2231	299803.450,	4619370.508,	261.117	PT
2232	299798.872,	4619371.498,	261.477	PT
2233	299799.644,	4619370.251,	260.535	PT
2234	299799.066,	4619370.740,	261.821	CT
2235	299796.914,	4619361.287,	261.629	CT
2236	299797.409,	4619361.400,	260.440	PT
2237	299795.880,	4619361.746,	261.054	PT
2238	299793.016,	4619346.827,	260.882	PT
2239	299794.060,	4619347.141,	259.937	PT
2240	299793.628,	4619347.018,	261.221	CT
2242	299808.726,	4619341.159,	260.061	CT
2243	299808.963,	4619341.769,	259.685	PT
2244	299808.445,	4619340.123,	259.720	PT
2245	299809.105,	4619340.953,	259.924	EDI
2246	299818.100,	4619363.188,	259.526	EDI
2247	299774.970,	4619319.875,	261.024	PF
2248	299825.585,	4619331.470,	258.850	C
2249	299826.556,	4619333.250,	258.877	EDI
2250	299838.284,	4619326.130,	258.445	C
2251	299847.944,	4619321.743,	258.242	C
2252	299850.874,	4619320.456,	258.173	C
2253	299862.191,	4619315.524,	257.884	C
2254	299865.567,	4619314.100,	257.778	C
2255	299865.696,	4619314.371,	257.863	BOR
2256	299872.241,	4619311.559,	257.830	BOR
2257	299871.588,	4619313.783,	257.846	EDI
2258	299871.301,	4619311.235,	258.571	BAD
2259	299884.624,	4619306.623,	257.746	FA
2260	299884.385,	4619306.454,	257.568	BOR
2261	299884.882,	4619307.737,	257.850	EDI
2262	299881.439,	4619309.550,	257.707	EDI
2263	299891.001,	4619303.146,	257.363	BAD
2264	299891.038,	4619303.459,	257.491	BOR
2265	299891.153,	4619303.940,	257.447	REAGUA
2266	299891.466,	4619303.683,	257.447	REAGUA
2267	299893.561,	4619303.157,	257.421	REAGUA
2268	299893.983,	4619303.009,	257.403	REAGUA
2269	299893.821,	4619302.517,	257.325	REAGUA
2270	299893.326,	4619302.595,	257.328	REAGUA
2271	299887.133,	4619295.392,	257.086	BAD
2272	299885.083,	4619295.728,	257.163	BAD
2273	299882.302,	4619294.630,	257.237	BAD

Punt	X	Y	Cota	Codi
2274	299880.678,	4619291.819,	257.290	BAD
2275	299881.280,	4619292.796,	257.456	BOR
2276	299882.364,	4619294.276,	257.393	BOR
2277	299884.747,	4619295.413,	257.268	BOR
2278	299883.334,	4619295.434,	257.179	SUM
2279	299883.395,	4619295.271,	257.147	SUM
2280	299882.907,	4619294.938,	257.193	SUM
2281	299882.798,	4619295.061,	257.212	SUM
2282	299889.398,	4619293.732,	257.097	REAGUA
2283	299889.318,	4619293.256,	257.142	REAGUA
2284	299888.794,	4619293.487,	257.168	REAGUA
2285	299889.016,	4619293.908,	257.105	REAGUA
2286	299889.628,	4619293.100,	257.136	REGAS
2287	299889.616,	4619293.103,	257.144	REGAS
2288	299889.615,	4619293.119,	257.141	REGAS
2289	299889.643,	4619293.077,	257.152	REGAS
2290	299882.396,	4619292.133,	257.702	EDI
2291	299879.369,	4619287.256,	257.530	BOR
2292	299879.185,	4619287.311,	257.370	BAD
2293	299877.785,	4619283.440,	257.401	BAD
2294	299878.011,	4619283.263,	257.529	BOR
2295	299878.352,	4619282.929,	257.569	FA
2296	299874.000,	4619271.941,	257.627	BOR
2297	299873.902,	4619271.896,	257.487	BAD
2298	299873.932,	4619268.027,	257.394	BAD
2299	299874.086,	4619268.120,	257.567	BOR
2300	299875.468,	4619271.921,	257.711	EDI
2301	299859.434,	4619271.451,	257.921	0
2302	299856.724,	4619265.113,	257.933	0
2303	299848.034,	4619268.786,	258.316	0
2304	299856.613,	4619265.022,	257.933	C
2305	299859.356,	4619271.466,	257.930	C
2306	299850.857,	4619275.215,	258.302	C
2307	299847.703,	4619268.908,	258.346	C
2308	299835.712,	4619274.302,	258.777	C
2309	299837.643,	4619280.885,	258.762	C
2310	299823.311,	4619287.207,	259.278	C
2311	299818.860,	4619281.687,	259.363	C
2312	299805.809,	4619287.407,	259.822	C
2313	299807.104,	4619294.277,	259.816	C
2314	299793.181,	4619300.331,	260.314	C
2315	299788.883,	4619294.731,	260.396	C
2316	299776.255,	4619300.247,	260.857	C
2317	299778.169,	4619306.865,	260.892	C
2318	299775.181,	4619297.561,	260.856	C
2319	299771.675,	4619287.045,	260.856	C
2320	299767.298,	4619274.033,	260.880	C
2321	299763.753,	4619263.580,	260.912	C
2322	299761.218,	4619256.197,	260.921	C
2323	299759.718,	4619251.897,	260.925	C
2324	299759.434,	4619245.329,	260.925	C
2325	299749.502,	4619240.871,	261.628	PF
2326	299754.213,	4619243.204,	261.169	C
2327	299753.417,	4619249.249,	261.227	C
2328	299754.377,	4619254.822,	261.179	C
2329	299756.959,	4619261.556,	261.081	C
2330	299759.964,	4619270.555,	261.041	C
2331	299763.135,	4619280.514,	260.969	C

Punt	X	Y	Cota	Codi
2332	299766.136,	4619289.686,	260.978	C
2333	299769.032,	4619298.205,	260.974	C
2334	299771.889,	4619306.610,	261.035	C
2337	299797.452,	4619335.497,	260.138	C
2338	299803.806,	4619333.195,	259.676	C
2339	299809.906,	4619330.358,	259.351	C
2340	299816.941,	4619327.346,	259.002	C
2341	299825.119,	4619323.661,	258.656	C
2342	299834.688,	4619319.981,	258.385	C
2343	299842.247,	4619316.574,	258.203	C
2344	299848.836,	4619313.480,	258.038	C
2345	299861.741,	4619307.276,	257.690	C
2346	299865.612,	4619305.400,	257.618	C
2347	299871.727,	4619301.368,	257.477	REAGUA
2348	299872.381,	4619301.070,	257.471	REAGUA
2349	299872.201,	4619300.474,	257.484	REAGUA
2350	299871.593,	4619300.693,	257.492	REAGUA
2351	299870.719,	4619302.282,	257.473	BOR
2352	299871.461,	4619302.057,	257.386	BAD
2353	299873.413,	4619301.090,	257.407	BAD
2354	299874.390,	4619300.112,	257.345	BAD
2355	299875.115,	4619298.886,	257.322	BAD
2356	299875.106,	4619296.466,	257.358	BAD
2357	299875.047,	4619296.367,	257.502	BOR
2358	299873.772,	4619296.336,	257.544	BOR
2359	299872.774,	4619298.038,	257.525	BOR
2360	299872.112,	4619299.587,	257.475	BOR
2361	299871.223,	4619300.555,	257.503	BOR
2362	299874.128,	4619300.355,	257.447	BOR
2363	299874.974,	4619298.602,	257.471	BOR
2364	299875.003,	4619296.566,	257.495	BOR
2365	299875.080,	4619296.360,	257.361	BAD
2366	299875.243,	4619297.887,	257.328	BAD
2367	299874.592,	4619299.699,	257.343	BAD
2368	299873.667,	4619300.886,	257.384	BAD
2369	299875.134,	4619298.899,	257.309	SUM
2370	299875.189,	4619298.899,	257.299	SUM
2371	299875.438,	4619298.203,	257.311	SUM
2372	299875.376,	4619298.131,	257.312	SUM
2373	299873.491,	4619296.015,	257.557	BOR
2374	299874.606,	4619295.498,	257.512	BOR
2375	299874.842,	4619295.365,	257.366	BAD
2376	299873.228,	4619290.748,	257.425	BAD
2377	299873.140,	4619290.774,	257.552	BOR
2378	299872.001,	4619291.308,	257.569	BOR
2379	299869.887,	4619285.711,	257.614	BOR
2380	299871.149,	4619285.052,	257.579	BOR
2381	299871.169,	4619284.855,	257.456	BAD
2382	299868.456,	4619277.069,	257.511	BAD
2383	299868.383,	4619277.069,	257.649	BOR
2384	299867.141,	4619277.535,	257.673	BOR
2385	299866.708,	4619276.691,	257.690	BOR
2386	299867.672,	4619275.297,	257.667	BOR
2387	299867.713,	4619275.147,	257.520	BAD
2388	299866.834,	4619273.338,	257.607	BAD
2389	299864.792,	4619275.621,	257.822	BOR
2390	299863.361,	4619274.934,	257.905	BOR
2391	299865.162,	4619271.924,	257.808	BOR

Punt	X	Y	Cota	Codi
2392	299865.141,	4619271.752,	257.660	BAD
2393	299863.735,	4619271.187,	257.727	BAD
2394	299863.625,	4619271.218,	257.875	BOR
2395	299862.976,	4619274.842,	257.924	BOR
2396	299861.936,	4619275.231,	258.010	BOR
2397	299859.826,	4619271.500,	258.033	BOR
2398	299859.790,	4619271.281,	257.938	BAD
2399	299862.207,	4619271.026,	257.810	BAD
2400	299861.780,	4619273.945,	257.985	REAL
2401	299861.979,	4619274.474,	257.963	REAL
2402	299863.364,	4619274.056,	257.868	REAL
2403	299863.106,	4619273.444,	257.875	REAL
2404	299863.665,	4619273.414,	257.867	REAGUA
2405	299863.920,	4619273.237,	257.842	REAGUA
2406	299863.795,	4619272.982,	257.855	REAGUA
2407	299863.548,	4619272.988,	257.866	REAGUA
2408	299864.093,	4619271.829,	257.853	FA
2409	299864.219,	4619270.935,	257.713	SUM
2410	299864.171,	4619271.087,	257.693	SUM
2411	299864.686,	4619271.334,	257.660	SUM
2412	299864.856,	4619271.332,	257.687	SUM
2413	299860.695,	4619261.889,	257.738	SUM
2414	299860.996,	4619261.449,	257.700	SUM
2415	299860.797,	4619261.089,	257.731	SUM
2416	299860.571,	4619261.585,	257.717	SUM
2417	299859.515,	4619261.100,	257.879	AR
2418	299860.141,	4619261.294,	257.900	AR
2419	299860.600,	4619260.730,	257.922	AR
2420	299859.902,	4619260.320,	257.931	AR
2421	299858.362,	4619260.166,	257.999	REAGUA
2422	299857.817,	4619260.390,	258.002	REAGUA
2423	299858.002,	4619261.039,	258.019	REAGUA
2424	299858.576,	4619260.858,	258.047	REAGUA
2425	299855.329,	4619260.996,	258.062	BOR
2426	299856.918,	4619264.732,	258.073	BOR
2427	299857.403,	4619264.381,	258.061	BOR
2428	299859.749,	4619262.283,	258.013	BOR
2429	299857.405,	4619259.994,	258.075	BOR
2430	299860.916,	4619260.161,	257.931	BOR
2431	299860.825,	4619259.784,	257.730	BOR
2432	299858.448,	4619258.420,	257.927	BOR
2433	299859.086,	4619256.906,	257.823	BOR
2434	299859.371,	4619256.223,	257.750	BOR
2435	299860.882,	4619256.456,	257.716	BOR
2436	299860.611,	4619255.064,	257.712	BOR
2437	299859.210,	4619254.843,	257.755	BOR
2438	299858.064,	4619251.389,	257.741	BOR
2440	299858.389,	4619248.217,	257.728	BOR
2441	299856.949,	4619248.178,	257.757	BOR
2442	299855.745,	4619244.412,	257.717	BOR
2443	299856.735,	4619243.326,	257.691	BOR
2444	299854.496,	4619236.336,	257.665	BOR
2445	299853.282,	4619236.829,	257.693	BOR
2447	299854.831,	4619236.398,	257.504	SUM
2448	299854.954,	4619236.824,	257.514	SUM
2449	299855.091,	4619236.826,	257.532	SUM
2450	299854.911,	4619236.356,	257.542	SUM
2451	299854.597,	4619236.137,	257.522	BAD
2452	299855.517,	4619238.971,	257.524	BAD
2453	299856.894,	4619243.423,	257.548	BAD
2454	299860.811,	4619255.159,	257.571	BAD
2455	299861.272,	4619256.722,	257.599	BAD
2456	299861.259,	4619259.243,	257.704	BAD
2457	299861.115,	4619260.331,	257.676	BAD
2458	299860.334,	4619262.054,	257.762	BAD
2459	299859.061,	4619263.547,	257.846	BAD
2460	299857.949,	4619264.463,	257.872	BAD
2461	299856.934,	4619265.066,	257.958	BAD
2462	299858.476,	4619236.781,	257.583	REAL
2463	299861.242,	4619234.946,	257.525	SUM
2464	299861.388,	4619234.801,	257.520	SUM
2465	299861.208,	4619234.288,	257.531	SUM
2466	299860.976,	4619234.368,	257.532	SUM
2467	299861.238,	4619234.017,	257.533	BAD
2468	299862.260,	4619236.995,	257.650	BAD
2469	299866.430,	4619249.845,	257.564	BAD
2471	299868.041,	4619254.397,	257.630	BAD
2472	299868.899,	4619255.664,	257.462	BAD
2473	299870.158,	4619256.626,	257.414	BAD
2474	299871.565,	4619257.078,	257.387	BAD
2475	299874.783,	4619257.064,	257.430	BAD
2477	299875.447,	4619256.783,	257.401	BOR
2478	299874.887,	4619257.063,	257.280	BOR
2479	299871.747,	4619257.044,	257.513	BOR
2480	299870.528,	4619256.726,	257.534	BOR
2481	299869.788,	4619256.394,	257.564	BOR
2482	299867.874,	4619254.095,	257.510	BOR
2483	299866.976,	4619251.858,	257.733	BOR
2484	299867.105,	4619252.482,	257.520	BOR
2485	299865.934,	4619248.471,	257.560	BOR
2486	299864.898,	4619245.550,	257.550	BOR
2487	299861.382,	4619234.054,	257.656	BOR
2488	299862.513,	4619233.616,	257.662	BOR
2489	299864.781,	4619240.102,	257.673	BOR
2490	299864.149,	4619240.417,	257.718	FA
2491	299866.557,	4619245.695,	257.687	BOR
2492	299867.944,	4619249.858,	257.689	BOR
2493	299868.624,	4619252.074,	257.664	BOR
2494	299872.259,	4619253.309,	257.582	BOR
2495	299875.418,	4619251.983,	257.465	BOR
2496	299872.244,	4619254.522,	257.546	REAGUA
2497	299872.048,	4619254.736,	257.555	REAGUA
2498	299871.290,	4619255.230,	257.568	REAGUA
2499	299871.452,	4619255.618,	257.559	REAGUA
2500	299871.788,	4619255.427,	257.550	REAGUA
2501	299871.637,	4619255.183,	257.568	REAGUA
2502	299874.117,	4619253.904,	257.481	REAGUA
2503	299873.945,	4619253.808,	257.488	REAGUA
2504	299873.825,	4619253.668,	257.499	REAGUA
2505	299873.911,	4619253.631,	257.491	REAGUA
2506	299870.876,	4619256.937,	257.393	SUM
2507	299870.785,	4619257.154,	257.397	SUM
2508	299870.270,	4619256.714,	257.396	SUM
2509	299870.201,	4619256.889,	257.393	SUM
2510	299875.528,	4619256.797,	257.270	BOR
2511	299874.699,	4619254.918,	257.470	BOR
2512	299875.578,	4619254.402,	257.449	BOR
2513	299874.761,	4619252.337,	257.525	BOR
2514	299877.519,	4619252.953,	257.397	FA
2515	299874.898,	4619255.039,	257.385	BAD
2516	299878.223,	4619251.129,	257.392	REAGUA
2517	299877.806,	4619251.394,	257.391	REAGUA
2518	299877.960,	4619251.825,	257.376	REAGUA
2519	299878.380,	4619251.680,	257.368	REAGUA
2520	299883.135,	4619251.382,	257.139	BAD
2521	299883.019,	4619251.214,	257.260	BOR
2522	299882.043,	4619249.126,	257.305	BOR
2523	299882.991,	4619251.027,	257.194	AR
2524	299883.658,	4619250.746,	257.162	AR
2525	299883.399,	4619249.846,	257.152	AR
2526	299882.778,	4619250.253,	257.115	AR
2527	299889.715,	4619248.459,	256.945	BAD
2528	299889.704,	4619248.295,	257.038	BOR
2529	299888.666,	4619246.371,	257.046	BOR
2530	299888.820,	4619247.194,	257.059	REAGUA
2531	299889.402,	4619247.006,	257.046	REAGUA
2532	299889.147,	4619246.472,	257.037	REAGUA
2533	299888.584,	4619246.658,	257.071	REAGUA
2534	299888.790,	4619247.094,	257.069	REAGUA
2535	299892.659,	4619245.754,	256.926	REAGUA
2536	299894.114,	4619245.160,	256.816	REAGUA
2540	299893.693,	4619244.124,	257.104	RELUZ
2543	299900.170,	4619241.667,	256.728	REAGUA
2544	299899.637,	4619241.852,	256.737	REAGUA
2545	299899.839,	4619242.254,	256.725	REAGUA
2546	299904.880,	4619241.345,	256.551	AR
2547	299904.552,	4619240.701,	256.628	AR
2548	299905.361,	4619240.193,	256.662	AR
2549	299905.721,	4619241.019,	256.444	AR
2550	299908.238,	4619240.303,	256.444	BAD
2551	299908.208,	4619240.101,	256.514	BOR
2552	299907.227,	4619237.999,	256.533	BOR
2553	299910.420,	4619238.652,	256.468	FA
2554	299911.155,	4619237.366,	256.432	REAGUA
2555	299910.897,	4619236.911,	256.457	REAGUA
2556	299910.389,	4619237.114,	256.458	REAGUA
2557	299910.654,	4619237.587,	256.453	REAGUA
2558	299915.944,	4619236.960,	256.231	BAD
2559	299915.851,	4619236.805,	256.265	BOR
2560	299914.686,	4619234.795,	256.341	BOR
2561	299915.974,	4619236.608,	256.201	AR
2562	299915.458,	4619235.929,	256.235	AR
2563	299916.189,	4619235.451,	256.282	AR
2564	299916.774,	4619236.118,	256.286	AR
2565	299922.179,	4619231.917,	256.103	REAGUA
2566	299921.669,	4619232.170,	256.127	REAGUA
2567	299921.920,	4619232.632,	256.126	REAGUA
2568	299922.331,	4619232.307,	256.109	REAGUA
2569	299926.890,	4619231.731,	255.865	AR
2570	299927.568,	4619231.560,	255.826	AR
2571	299926.610,	4619231.007,	255.996	AR
2572	299938.255,	4619225.817,	255.710	AR
2573	299937.683,	4619226.154,	255.617	AR
2574	299939.799,	4619225.060,	255.629	REAGUA
2575	299941.071,	4619224.394,	255.520	REAGUA
2576	299940.876,	4619223.768,	255.544	REAGUA
2577	299939.604,	4619224.306,	255.575	REAGUA
2578	299940.453,	4619223.786,	255.668	RELUZ
2579	299940.404,	4619223.583,	255.681	RELUZ
2580	299940.017,	4619223.767,	255.669	RELUZ
2581	299940.126,	4619223.877,	255.693	RELUZ
2582	299943.227,	4619223.235,	255.455	REAGUA
2583	299943.704,	4619222.987,	255.468	REAGUA
2584	299943.389,	4619222.623,	255.442	REAGUA
2585	299942.913,	4619222.841,	255.466	REAGUA
2586	299943.325,	4619224.192,	255.436	FA
2587	299947.727,	4619223.025,	255.256	BAD
2588	299947.659,	4619222.862,	255.312	BOR
2589	299946.757,	4619220.846,	255.390	BOR
2590	299948.783,	4619222.148,	255.350	AR
2591	299949.562,	4619221.873,	255.306	AR
2592	299948.461,	4619221.459,	255.248	AR
2593	299949.199,	4619221.054,	255.276	AR
2594	299948.429,	4619219.959,	255.407	BOR
2595	299955.948,	4619221.477,	255.164	BOR
2596	299955.172,	4619219.685,	255.205	BOR
2597	299954.079,	4619217.575,	255.238	BOR
2598	299954.403,	4619218.464,	255.220	REAGUA
2599	299954.796,	4619218.221,	255.216	REAGUA
2600	299954.562,	4619217.711,	255.199	REAGUA
2601	299954.070,	4619217.959,	255.231	REAGUA
2602	299958.064,	4619218.097,	255.071	REAGUA
2603	299958.438,	4619217.981,	255.047	REAGUA
2604	299958.214,	4619217.708,	255.077	REAGUA
2605	299957.945,	4619217.883,	255.097	REAGUA
2606	299958.668,	4619215.470,	255.010	RELUZ
2607	299958.427,	4619215.140,	255.004	RELUZ
2608	299958.170,	4619215.274,	255.023	RELUZ
2609	299958.382,	4619215.567,	255.027	RELUZ
2610	299959.051,	4619214.135,	254.959	RELUZ
2611	299958.922,	4619213.817,	254.928	RELUZ
2612	299958.730,	4619213.917,	254.950	RELUZ
2613	299958.940,	4619214.274,	254.959	RELUZ
2614	299959.710,	4619217.556,	254.934	AR
2615	299959.966,	4619216.822,	254.950	AR
2616	299960.839,	4619217.137,	254.947	AR
2617	299960.518,	4619217.841,	254.874	AR
2618	299961.033,	4619217.497,	254.809	SUM
2619	299961.245,	4619217.664,	254.829	SUM
2620	299960.754,	4619218.153,	254.826	SUM
2621	299960.870,	4619218.236,	254.841	SUM
2622	299956.644,	4619221.130,	255.131	BOR
2623	299955.018,	4619217.222,	255.192	BOR
2624	299957.573,	4619216.044,	255.085	BOR
2625	299958.900,	4619212.361,	254.887	BOR
2626	299960.629,	4619211.799,	254.860	BOR
2627	299960.729,	4619212.167,	254.851	BOR
2628	299961.191,	4619215.114,	254.927	BOR
2630	299960.583,	4619217.988,	254.974	BOR
2631	299959.603,	4619219.253,	255.075	BOR
2632	299956.502,	4619221.227,	255.127	BOR
2633	299955.638,	4619206.052,	254.867	BOR

Punt	X	Y	Cota	Codi
2634	299957.049,	4619204.672,	254.851	BOR
2635	299951.627,	4619194.399,	254.815	BOR
2636	299950.033,	4619195.205,	254.873	BOR
2637	299951.754,	4619194.424,	254.662	SUM
2638	299951.960,	4619194.356,	254.684	SUM
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2640	299952.142,	4619195.001,	254.663	SUM
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2642	299954.090,	4619199.853,	254.789	FA
2643	299951.677,	4619194.336,	254.684	BAD
2644	299955.104,	4619200.838,	254.674	BAD
2645	299957.205,	4619204.804,	254.704	BAD
2646	299960.366,	4619210.925,	254.716	BAD
2647	299960.943,	4619212.132,	254.739	BAD
2648	299961.311,	4619213.981,	254.779	BAD
2649	299961.359,	4619216.048,	254.836	BAD
2650	299961.238,	4619216.437,	254.834	BAD
2651	299960.614,	4619218.288,	254.855	BAD
2652	299959.616,	4619219.536,	254.911	BAD
2653	299958.086,	4619220.548,	254.949	BAD
2654	299956.566,	4619221.417,	254.983	BAD
2655	299930.688,	4619233.027,	255.730	SUM
2656	299930.782,	4619233.125,	255.714	SUM
2657	299931.412,	4619232.860,	255.712	SUM
2658	299931.298,	4619232.629,	255.674	SUM
2659	299919.670,	4619241.517,	256.158	REAL
2660	299900.375,	4619246.239,	256.596	SUM
2661	299900.564,	4619246.391,	256.601	SUM
2662	299901.153,	4619246.121,	256.586	SUM
2663	299901.062,	4619245.885,	256.570	SUM
2664	299867.277,	4619264.430,	257.649	REAL
2665	299973.372,	4619212.825,	254.391	SUM
2666	299973.409,	4619212.599,	254.365	SUM
2667	299972.725,	4619212.436,	254.440	SUM
2668	299972.727,	4619212.565,	254.425	SUM
2669	299973.936,	4619210.469,	254.574	REAGUA
2670	299973.732,	4619210.229,	254.582	REAGUA
2671	299973.393,	4619210.380,	254.596	REAGUA
2672	299973.618,	4619210.747,	254.588	REAGUA
2673	299971.907,	4619210.701,	254.630	REAGUA
2674	299972.860,	4619212.253,	254.449	BAD
2675	299971.088,	4619211.585,	254.498	BAD
2676	299968.604,	4619209.215,	254.670	BAD
2677	299967.044,	4619206.507,	254.675	BAD
2678	299965.378,	4619203.421,	254.684	BAD
2679	299963.855,	4619200.349,	254.688	BAD
2680	299962.055,	4619196.945,	254.662	BAD
2681	299958.718,	4619190.583,	254.666	BAD
2682	299959.245,	4619191.427,	254.642	SUM
2683	299958.957,	4619191.614,	254.659	SUM
2684	299958.796,	4619190.863,	254.642	SUM
2685	299958.605,	4619190.922,	254.666	SUM
2686	299958.765,	4619190.522,	254.800	BOR
2687	299962.561,	4619197.616,	254.792	BOR
2688	299966.467,	4619205.125,	254.826	BOR
2689	299968.268,	4619208.483,	254.816	BOR
2690	299968.763,	4619209.192,	254.796	BOR
2691	299970.874,	4619211.215,	254.624	BOR
2692	299972.465,	4619212.180,	254.563	BOR
2693	299975.202,	4619212.508,	254.463	BOR
2694	299974.055,	4619208.747,	254.580	AI
2695	299970.000,	4619207.547,	254.860	AI
2696	299966.295,	4619200.715,	254.841	AI
2697	299963.778,	4619196.136,	254.845	AI
2698	299960.508,	4619189.640,	254.845	AI
2699	299954.976,	4619192.332,	254.692	BAD
2700	299965.367,	4619227.285,	254.936	BAD
2701	299963.271,	4619226.920,	254.947	BAD
2702	299960.967,	4619227.125,	254.963	BAD
2703	299958.758,	4619228.015,	254.987	BAD
2704	299959.479,	4619229.717,	255.214	BAD
2705	299954.269,	4619232.088,	255.356	BAD
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2707	299933.358,	4619241.273,	255.810	BAD
2708	299933.971,	4619238.589,	255.686	SUM
2709	299933.967,	4619238.418,	255.653	SUM
2710	299933.278,	4619238.645,	255.736	SUM
2711	299933.332,	4619238.752,	255.752	SUM
2712	299931.523,	4619242.049,	256.074	BAD
2713	299922.250,	4619246.129,	256.156	BAD
2714	299919.685,	4619241.660,	256.074	REAL
2715	299912.478,	4619250.415,	256.495	BAD
2716	299902.983,	4619254.613,	256.589	BAD
2717	299903.696,	4619251.788,	256.492	SUM
2718	299903.617,	4619251.599,	256.537	SUM
2719	299903.001,	4619251.907,	256.570	SUM
2720	299903.055,	4619252.019,	256.563	SUM
2721	299892.080,	4619259.342,	256.961	BAD
2722	299882.181,	4619263.721,	257.302	BAD
2723	299879.184,	4619264.991,	257.324	BAD
2724	299878.933,	4619265.464,	257.410	H
2725	299878.394,	4619263.213,	257.237	BAD
2726	299877.718,	4619263.525,	257.241	BAD
2727	299876.256,	4619264.535,	257.247	BAD
2728	299875.316,	4619265.590,	257.296	BAD
2729	299874.314,	4619267.476,	257.303	BAD
2730	299874.291,	4619267.259,	257.241	SUM
2731	299874.062,	4619267.146,	257.323	SUM
2732	299874.308,	4619266.493,	257.352	SUM
2733	299874.532,	4619266.581,	257.337	SUM
2734	299873.935,	4619269.083,	257.491	BAD
2735	299873.981,	4619271.731,	257.569	BAD
2736	299875.784,	4619277.013,	257.531	BAD
2737	299877.233,	4619281.046,	257.420	BAD
2738	299880.562,	4619290.856,	257.434	BAD
2739	299886.928,	4619305.097,	257.449	BAD
2740	299890.622,	4619303.399,	257.377	BAD
2741	299895.316,	4619301.393,	257.309	BAD
2742	299898.943,	4619299.772,	257.233	BAD
2743	299900.987,	4619298.920,	257.206	BAD
2744	299976.318,	4619223.910,	254.621	BAD
2745	299976.614,	4619222.342,	254.528	BAD
2746	299976.737,	4619222.070,	254.521	SUM
2747	299976.993,	4619221.441,	254.431	SUM
2748	299976.864,	4619221.371,	254.392	SUM
2749	299976.429,	4619221.929,	254.532	SUM
2750	299977.160,	4619221.293,	254.437	BAD
2751	299978.645,	4619219.891,	254.385	BAD
2752	299981.220,	4619218.090,	254.160	BAD
2753	299981.947,	4619217.822,	254.059	BAD
2754	299979.029,	4619211.510,	254.179	BAD
2755	299959.477,	4619187.643,	254.672	AI
2756	299957.206,	4619183.330,	254.688	AI
2757	299954.813,	4619178.716,	254.735	AI
2758	299953.165,	4619174.628,	254.757	AI
2759	299953.837,	4619170.976,	254.596	AI
2760	299958.796,	4619168.484,	254.457	AI
2761	299963.662,	4619166.035,	254.164	AI
2762	299966.277,	4619164.625,	253.946	AI
2763	299966.441,	4619164.301,	254.228	EDI
2764	299952.836,	4619174.060,	254.800	CT
2765	299952.956,	4619175.995,	254.753	CT
2766	299954.336,	4619178.383,	254.742	CT
2767	299956.527,	4619182.712,	254.650	CT
2768	299959.896,	4619188.966,	254.648	CT
2773	299951.977,	4619176.349,	254.497	PT
2774	299950.508,	4619173.927,	254.532	PT
2775	299951.282,	4619177.681,	254.348	R
2776	299946.973,	4619178.234,	254.397	R
2777	299942.618,	4619174.104,	254.599	PT
2778	299939.223,	4619177.820,	254.565	PT
2779	299936.225,	4619183.483,	254.530	PT
2780	299933.564,	4619191.396,	254.514	PT
2797	299956.809,	4619190.699,	254.595	CT
2798	299952.902,	4619192.667,	254.553	CT
2799	299959.664,	4619188.550,	254.639	CT
2800	299955.727,	4619181.625,	254.655	CT
2801	299952.638,	4619175.066,	254.724	CT
2802	299955.838,	4619191.329,	254.682	CT
2803	299952.267,	4619193.076,	254.550	CT
2804	299949.650,	4619195.256,	254.651	CT
2805	299951.028,	4619197.832,	254.787	CT
2806	299953.077,	4619201.702,	254.765	CT
2807	299955.249,	4619205.846,	254.711	CT
2808	299958.281,	4619212.411,	254.868	CT
2809	299957.499,	4619215.782,	254.988	CT
2810	299952.602,	4619217.851,	255.126	CT
2811	299944.162,	4619221.519,	255.253	CT
2812	299939.122,	4619223.677,	255.412	CT
2813	299937.566,	4619220.759,	255.400	CT
2814	299935.281,	4619212.457,	255.824	CT
2815	299932.534,	4619205.375,	255.693	CT
3000	299945.406,	4619182.913,	254.339	R
3001	299940.652,	4619186.026,	254.371	R
3002	299938.588,	4619192.512,	254.350	R
3003	299939.948,	4619198.197,	254.468	R
3004	299941.143,	4619204.949,	254.324	R
3005	299945.833,	4619213.602,	254.342	R
3006	299950.644,	4619205.806,	254.325	R
3007	299947.928,	4619195.341,	254.380	R
3008	299953.908,	4619184.165,	254.239	R
3009	299949.366,	4619170.229,	254.576	R
3010	299957.402,	4619166.343,	254.562	R
3011	299947.251,	4619169.757,	254.618	R
3012	299953.590,	4619168.959,	254.516	R
3013	299951.048,	4619163.715,	254.570	C
3014	299949.894,	4619161.722,	254.661	C
3015	299948.232,	4619162.458,	254.599	C
3016	299948.181,	4619162.518,	254.593	C
3017	299947.809,	4619165.920,	254.788	C
3018	299944.338,	4619164.604,	255.090	C
3019	299938.283,	4619166.720,	255.430	C
3020	299933.121,	4619166.022,	255.971	C
3021	299928.824,	4619163.077,	255.628	C
3022	299923.138,	4619164.883,	255.907	C
3023	299923.326,	4619160.858,	255.983	C
3024	299918.889,	4619158.282,	256.011	C
3025	299916.693,	4619160.696,	256.017	C
3026	299912.362,	4619159.293,	255.866	C
3027	299911.135,	4619156.234,	255.750	C
3028	299907.083,	4619155.913,	255.154	C
3029	299904.960,	4619159.663,	255.160	C
3031	299947.787,	4619162.316,	254.951	EDI
3032	299948.931,	4619165.187,	255.052	EDI
3033	299951.311,	4619164.327,	254.838	EDI
3034	299952.035,	4619166.220,	254.999	EDI
3035	299950.106,	4619167.983,	253.973	EDI
3036	299929.621,	4619158.160,	256.311	EDI
3037	299921.771,	4619151.160,	256.114	EDI
3038	299917.340,	4619145.413,	256.379	EDI
3039	299916.860,	4619148.998,	256.190	R
3040	299923.144,	4619153.726,	256.109	R
3041	299919.267,	4619155.537,	256.060	R
3042	299917.427,	4619168.812,	256.045	R
3043	299922.838,	4619177.235,	256.077	R
3044	299918.884,	4619182.720,	256.100	R
3045	299915.988,	4619178.622,	256.231	EDI
3046	299912.492,	4619180.660,	256.564	EDI
3047	299909.765,	4619166.433,	256.686	EDI
3048	299905.535,	4619168.724,	258.393	EDI
3049	299923.277,	4619190.716,	255.597	R
3050	299920.569,	4619187.905,	255.861	R
3051	299918.150,	4619185.080,	256.085	R
3052	299917.422,	4619177.606,	256.198	R
3053	299914.377,	4619169.107,	256.164	R
3054	299912.960,	4619165.443,	256.176	R
3055	299908.081,	4619154.876,	255.275	CT
3056	299910.826,	4619155.001,	255.746	CT
3057	299912.093,	4619151.945,	256.097	CT
3058	299914.070,	4619149.543,	256.243	CT
3059	299916.326,	4619146.515,	256.443	CT
3060	299906.643,	4619154.464,	254.812	PT
3061	299909.962,	4619153.047,	254.778	PT
3062	299912.184,	4619150.513,	254.559	PT
3063	299914.659,	4619147.557,	254.539	PT
3064	299916.872,	4619144.828,	254.532	PT
3065	299901.399,	4619150.199,	254.542	EDI
3066	299896.336,	4619151.502,	255.090	EDI
3067	299919.660,	4619140.712,	254.454	PF
3068	299908.321,	4619153.146,	254.763	PF
3069	299881.890,	4619159.640,	256.539	PF
3070	299886.610,	4619148.644,	256.030	EDI

ANNEX 1. TOPOGRAFIA

Punt	X	Y	Cota	Codi
3071	299882.250,	4619154.751,	256.151	C
3072	299883.194,	4619149.718,	256.147	C
3073	299889.977,	4619152.015,	255.706	C
3074	299894.233,	4619153.896,	255.322	C
3075	299898.741,	4619153.494,	255.012	C
3076	299902.349,	4619151.741,	254.809	C
3077	299906.255,	4619148.677,	254.653	C
3078	299912.500,	4619147.574,	253.604	C
3079	299908.648,	4619151.308,	253.962	C
3080	299904.831,	4619155.647,	254.255	C
3081	299888.352,	4619157.453,	255.864	C
3082	299892.162,	4619159.159,	255.447	C
3083	299892.873,	4619163.692,	255.420	C
3084	299890.819,	4619165.833,	255.611	C
3085	299892.658,	4619168.615,	255.672	C
3086	299895.770,	4619165.434,	255.440	C
3087	299898.948,	4619162.475,	255.213	C
3088	299901.484,	4619160.840,	255.056	C
3089	299908.003,	4619159.432,	255.505	PT
3090	299901.688,	4619162.247,	255.178	PT
3091	299895.953,	4619166.537,	255.516	PT
3092	299890.947,	4619171.480,	255.984	PT
3093	299885.859,	4619174.947,	256.166	PT
3094	299880.699,	4619178.324,	256.411	PT
3095	299875.243,	4619182.315,	256.734	PT
3096	299867.534,	4619187.142,	257.158	PT
3097	299857.153,	4619193.701,	257.482	PT
3098	299865.374,	4619187.180,	257.154	C
3099	299869.457,	4619184.622,	257.018	C
3100	299876.189,	4619180.666,	256.610	C
3101	299881.415,	4619177.132,	256.286	C
3102	299887.899,	4619172.752,	255.940	C
3103	299893.434,	4619168.003,	255.623	C
3104	299897.093,	4619164.144,	255.367	C
3105	299892.633,	4619162.935,	255.456	C
3106	299890.523,	4619166.123,	255.660	C
3107	299885.520,	4619170.584,	255.979	C
3108	299881.924,	4619173.378,	256.214	C
3109	299874.511,	4619178.521,	256.701	C
3110	299865.894,	4619183.644,	257.103	C
3111	299859.525,	4619187.514,	257.350	C
3112	299854.412,	4619190.784,	257.532	C
3113	299843.869,	4619198.486,	257.895	C
3114	299834.881,	4619205.442,	258.256	C
3115	299836.925,	4619207.559,	258.251	C
3116	299842.252,	4619203.078,	258.011	C
3117	299847.832,	4619198.458,	257.732	C
3118	299852.671,	4619195.394,	257.564	C
3119	299862.047,	4619189.629,	257.234	C
3121	299860.951,	4619179.402,	257.361	R
3122	299856.727,	4619179.481,	257.553	R
3123	299850.638,	4619177.749,	258.017	R
3124	299849.638,	4619183.830,	257.933	R
3125	299849.223,	4619187.375,	257.849	R
3130	299843.099,	4619204.354,	258.226	CT
3131	299850.134,	4619199.551,	258.019	CT
3132	299864.225,	4619190.369,	257.627	CT
3133	299870.727,	4619187.073,	257.503	CT
3134	299880.111,	4619182.063,	257.564	CT
3135	299889.038,	4619177.003,	257.538	CT
3136	299896.964,	4619171.094,	257.519	CT
3137	299902.756,	4619166.746,	257.384	CT
3138	299906.943,	4619163.205,	256.706	CT
3139	299909.539,	4619161.335,	256.352	CT
3140	299906.089,	4619171.514,	257.629	CT
3141	299911.948,	4619181.709,	257.666	CT
3142	299914.061,	4619187.430,	257.606	CT
3143	299916.219,	4619193.498,	257.556	CT
3144	299912.619,	4619196.324,	257.521	CT
3145	299904.905,	4619200.961,	257.509	CT
3146	299889.558,	4619209.041,	257.620	CT
3147	299883.908,	4619211.895,	257.594	CT
3148	299874.590,	4619216.242,	257.557	CT
3149	299863.259,	4619221.624,	257.560	CT
3150	299854.161,	4619225.597,	257.583	CT
3151	299838.503,	4619209.460,	257.900	PT
3152	299841.887,	4619206.397,	257.906	PT
3153	299848.360,	4619201.560,	257.737	PT
3154	299857.342,	4619196.111,	257.710	PT
3155	299860.516,	4619193.788,	257.737	PT
3156	299845.206,	4619213.834,	257.687	R
3157	299854.178,	4619209.552,	257.542	R
3158	299864.875,	4619204.694,	257.520	R
3159	299875.367,	4619199.426,	257.547	R
3160	299885.623,	4619193.910,	257.562	R
3161	299896.092,	4619188.601,	257.542	R
3162	299907.089,	4619183.048,	257.418	R
3163	299912.046,	4619190.054,	257.449	R
3164	299900.476,	4619195.878,	257.554	R
3165	299889.686,	4619201.013,	257.588	R
3166	299874.946,	4619208.556,	257.578	R
3167	299865.203,	4619213.420,	257.577	R
3168	299855.299,	4619218.653,	257.590	R
3169	299849.600,	4619221.281,	257.696	R
3170	299853.860,	4619227.453,	257.270	PT
3171	299862.984,	4619223.646,	256.879	PT
3172	299872.832,	4619219.210,	256.856	PT
3173	299882.791,	4619214.728,	256.321	PT
3174	299892.022,	4619210.031,	256.317	PT
3175	299898.855,	4619206.962,	256.283	PT
3176	299908.769,	4619202.492,	255.689	PT
3177	299916.607,	4619198.167,	255.578	PT
3178	299919.642,	4619194.771,	255.565	PT
3179	299917.036,	4619187.993,	256.121	PT
3180	299915.775,	4619185.907,	256.350	PT
3181	299913.590,	4619182.394,	256.538	PT
3182	299912.685,	4619180.967,	256.603	PT
3187	299952.388,	4619177.284,	254.433	PT
3188	299954.176,	4619181.081,	254.402	PT
3189	299956.990,	4619187.494,	254.418	PT
3190	299955.218,	4619190.147,	254.362	PT
3191	299948.280,	4619194.714,	253.702	PT
3192	299950.627,	4619200.086,	254.394	PT
3193	299954.271,	4619206.156,	254.374	PT
3194	299956.901,	4619211.309,	254.471	PT
3195	299955.247,	4619214.321,	254.513	PT
3196	299949.426,	4619217.076,	254.366	PT
3197	299940.732,	4619219.814,	254.560	PT
3198	299939.389,	4619218.768,	254.468	PT
3199	299937.165,	4619207.432,	254.403	PT
3200	299934.003,	4619198.143,	254.492	PT
3205	299912.547,	4619163.220,	256.298	R
3206	299907.651,	4619165.079,	256.917	R
3207	299903.714,	4619168.024,	257.405	R
3208	299917.236,	4619170.693,	256.053	R
3209	299923.456,	4619194.751,	255.520	R
3210	299918.516,	4619198.066,	255.466	R
3211	299912.732,	4619201.935,	255.474	R
3212	299909.999,	4619203.903,	255.528	R
3213	299910.715,	4619207.988,	255.602	R
3214	299916.846,	4619220.988,	255.357	R
3215	299920.565,	4619227.243,	255.365	R
3216	299927.434,	4619225.044,	255.353	R
3217	299933.758,	4619221.271,	255.397	R
3218	299931.708,	4619215.108,	255.815	R
3219	299928.606,	4619205.117,	255.845	R
3220	299925.192,	4619198.559,	255.598	R
3221	299935.988,	4619225.279,	255.621	CT
3222	299935.774,	4619224.762,	255.456	PT
3223	299926.695,	4619228.363,	255.504	PT
3224	299926.671,	4619229.361,	255.966	CT
3225	299918.998,	4619232.714,	256.184	CT
3226	299915.055,	4619234.352,	256.203	CT
3227	299915.637,	4619232.288,	255.577	PT
3228	299913.010,	4619223.787,	255.485	PT
3229	299910.578,	4619223.374,	256.213	CT
3230	299908.415,	4619216.874,	256.303	CT
3231	299910.172,	4619215.551,	255.529	PT
3232	299908.198,	4619210.069,	255.494	PT
3233	299906.486,	4619209.941,	256.144	CT
3234	299904.975,	4619206.591,	256.076	CT
3235	299907.780,	4619205.656,	255.662	PT
3236	299902.956,	4619206.867,	256.183	R
3237	299901.932,	4619211.383,	256.089	R
3238	299903.155,	4619218.354,	255.991	R
3239	299904.543,	4619228.038,	256.020	R
3240	299902.973,	4619235.630,	256.069	R
3241	299896.353,	4619238.009,	256.037	R
3242	299892.410,	4619231.504,	256.042	R
3243	299890.565,	4619220.050,	256.056	R
3244	299889.465,	4619213.227,	256.147	R
3245	299880.103,	4619217.491,	256.238	R
3246	299881.646,	4619225.910,	256.024	R
3247	299884.364,	4619232.167,	256.131	R
3248	299886.714,	4619239.305,	256.053	R
3249	299890.808,	4619242.913,	256.067	R
3250	299913.240,	4619235.197,	256.236	CT
3251	299913.039,	4619234.905,	256.015	PT
3252	299904.895,	4619238.270,	256.148	PT
3253	299905.197,	4619238.546,	256.477	CT
3254	299898.354,	4619241.673,	256.652	CT
3255	299897.986,	4619241.082,	256.104	PT
3256	299887.351,	4619245.360,	256.315	PT
3257	299885.168,	4619247.550,	257.134	CT
3258	299882.789,	4619244.143,	256.809	CT
3259	299880.926,	4619238.631,	256.750	CT
3261	299886.580,	4619244.339,	256.208	PT
3262	299880.242,	4619233.202,	256.294	PT
3263	299879.505,	4619233.583,	256.712	CT
3264	299876.772,	4619224.947,	256.667	CT
3265	299878.410,	4619224.351,	256.156	PT
3266	299877.037,	4619221.616,	256.361	PT
3267	299875.762,	4619221.769,	256.834	CT
3268	299862.201,	4619232.466,	257.433	CT
3269	299864.365,	4619231.522,	256.896	PT
3270	299865.756,	4619236.956,	256.773	PT
3271	299864.198,	4619237.671,	257.510	CT
3272	299866.403,	4619244.370,	257.519	CT
3273	299868.159,	4619244.245,	256.783	PT
3274	299870.022,	4619250.009,	256.809	PT
3275	299868.383,	4619250.684,	257.484	CT
3276	299869.690,	4619252.308,	257.477	CT
3277	299870.923,	4619251.237,	256.824	PT
3278	299872.676,	4619251.406,	256.824	PT
3279	299872.499,	4619253.020,	257.468	CT
3280	299876.501,	4619251.254,	257.315	CT
3281	299876.024,	4619250.281,	256.884	PT
3282	299882.716,	4619246.781,	256.820	PT
3283	299883.523,	4619248.273,	257.138	CT
3284	299884.606,	4619247.609,	257.084	CT
3285	299879.837,	4619247.373,	256.960	R
3286	299876.864,	4619240.940,	256.659	R
3287	299874.803,	4619234.273,	256.864	R
3288	299872.469,	4619227.355,	256.826	R
3289	299869.957,	4619221.618,	256.895	R
3290	299863.942,	4619225.520,	256.884	R
3291	299856.376,	4619228.464,	257.041	R
3292	299852.490,	4619229.585,	257.616	R
3293	299852.116,	4619231.615,	257.662	R
3294	299855.550,	4619233.464,	257.549	R
3295	299866.729,	4619228.327,	256.775	R
3296	299869.839,	4619235.854,	256.811	R
3297	299872.546,	4619243.172,	256.872	R
3298	299874.030,	4619248.964,	256.865	R
3299	299872.171,	4619249.537,	256.883	R
3300	299832.928,	4619206.850,	258.390	C
3301	299834.024,	4619210.153,	258.509	C
3302	299828.340,	4619214.075,	258.984	C
3303	299825.815,	4619211.623,	259.027	C
3304	299830.348,	4619207.102,	258.630	PT
3305	299823.278,	4619212.148,	259.236	PT
3306	299823.340,	4619213.146,	259.160	C
3307	299823.589,	4619216.960,	259.332	C
3308	299815.641,	4619221.208,	259.921	C
3309	299812.347,	4619218.889,	259.966	C
3310	299811.550,	4619218.265,	260.153	PT
3311	299801.613,	4619221.698,	260.490	PT
3312	299801.472,	4619222.367,	260.428	C
3313	299800.937,	4619226.215,	260.457	C
3314	299791.545,	4619228.428,	260.552	C
3316	299795.817,	4619231.799,	260.258	CT
3317	299796.004,	4619230.446,	260.375	CT

Punt	X	Y	Cota	Codi
3318	299799.510	4619229.437	260.336	CT
3319	299803.790	4619227.916	260.262	CT
3320	299810.898	4619225.442	260.063	CT
3321	299817.800	4619222.661	259.751	CT
3322	299819.257	4619224.957	259.390	CT
3323	299820.227	4619227.152	259.143	CT
3324	299792.737	4619227.803	260.559	C
3325	299791.408	4619224.810	260.566	C
3326	299791.225	4619224.344	260.614	PT
3327	299779.949	4619226.788	260.757	PT
3328	299779.905	4619227.230	260.714	C
3329	299779.967	4619230.985	260.626	C
3330	299772.518	4619233.499	260.746	C
3331	299769.329	4619234.853	260.834	C
3332	299766.639	4619236.316	260.867	C
3333	299762.844	4619239.008	260.871	C
3334	299759.704	4619242.611	260.932	C
3335	299759.326	4619244.810	260.953	C
3336	299763.424	4619234.259	260.990	C
3337	299762.705	4619231.667	261.141	C
3338	299762.109	4619231.327	261.215	PT
3339	299752.855	4619233.304	261.950	PT
3340	299752.986	4619233.699	262.401	C
3341	299752.073	4619236.815	261.642	C
3342	299745.178	4619237.982	261.899	C
3343	299743.687	4619235.423	262.182	C
3344	299741.864	4619235.843	262.275	C
3345	299741.812	4619235.654	262.329	PT
3347	299734.314	4619238.113	262.805	C
3348	299741.326	4619236.183	262.655	C
3352	299735.695	4619240.713	263.048	C
3353	299736.037	4619241.552	262.687	CT
3354	299743.302	4619239.469	262.142	CT
3355	299731.019	4619238.367	263.040	PT
3357	299731.630	4619241.231	262.156	C
3358	299731.110	4619243.100	263.136	CT
3359	299724.355	4619245.182	263.156	CT
3360	299723.661	4619244.450	263.289	C
3361	299722.464	4619241.763	263.464	C
3362	299722.015	4619240.866	263.338	PT
3363	299714.328	4619243.660	264.318	PT
3364	299714.355	4619244.309	264.758	C
3365	299714.299	4619246.751	264.475	C
3366	299722.007	4619246.215	263.340	CT
3367	299717.557	4619248.564	263.537	CT
3368	299715.043	4619251.417	263.419	CT
3369	299712.654	4619254.357	263.215	CT
3371	299708.726	4619248.963	263.957	CT
3372	299708.488	4619248.695	263.991	C
3373	299706.655	4619246.225	264.263	C
3374	299706.155	4619245.734	264.410	PT
3375	299698.145	4619247.622	264.712	PT
3376	299698.184	4619247.755	264.829	C
3377	299697.820	4619250.930	264.673	C
3378	299697.905	4619251.886	264.676	CT
3379	299689.761	4619253.135	264.853	CT
3380	299689.547	4619252.647	264.872	C
3381	299688.593	4619249.952	264.969	C
3382	299688.524	4619249.579	265.021	PT
3383	299678.505	4619251.142	265.330	PT
3384	299678.339	4619251.662	265.325	C
3385	299677.918	4619254.477	265.167	C
3386	299677.659	4619255.328	265.170	CT
3388	299668.490	4619256.010	265.407	C
3389	299666.948	4619253.203	265.618	C
3390	299666.860	4619252.624	265.658	PT
3391	299655.427	4619253.510	265.817	PT
3392	299655.271	4619254.083	265.731	C
3393	299654.778	4619256.773	265.554	C
3394	299654.761	4619257.201	265.564	CT
3395	299645.809	4619258.146	265.603	CT
3396	299645.626	4619257.641	265.635	C
3397	299644.685	4619255.178	265.810	C
3398	299644.267	4619254.496	265.908	PT
3399	299633.206	4619255.149	266.087	PT
3400	299632.949	4619255.892	266.022	C
3401	299632.225	4619258.918	265.926	C
3402	299632.351	4619260.380	265.864	CT
3403	299624.964	4619260.136	266.086	CT
3404	299624.703	4619259.622	266.254	C
3405	299623.874	4619256.893	266.354	C
3406	299623.811	4619256.609	266.398	PT
3407	299611.989	4619257.005	266.713	PT
3408	299610.462	4619257.717	266.697	C
3409	299609.328	4619260.041	266.623	C
3410	299609.291	4619260.705	266.645	CT
3411	299596.926	4619261.241	267.083	CT
3412	299596.634	4619260.634	267.065	C
3413	299596.073	4619257.648	267.218	C
3414	299595.864	4619257.052	267.259	PT
3415	299586.972	4619256.898	267.664	PT
3416	299585.756	4619260.375	267.617	C
3417	299585.350	4619261.537	267.575	CT
3418	299578.050	4619260.889	267.783	CT
3419	299577.671	4619260.125	267.815	C
3420	299577.055	4619257.160	267.966	C
3421	299576.962	4619256.717	268.154	PT
3422	299567.263	4619256.256	268.369	PT
3423	299567.036	4619256.788	268.250	C
3424	299565.143	4619259.454	268.204	C
3425	299565.094	4619260.026	268.164	CT
3426	299556.371	4619259.745	268.389	CT
3427	299556.054	4619259.062	268.365	C
3428	299555.247	4619256.823	268.465	C
3429	299555.235	4619256.179	268.475	PT
3430	299545.107	4619256.012	268.799	PT
3431	299544.843	4619256.587	268.737	C
3432	299543.366	4619259.446	268.625	C
3433	299543.132	4619260.366	268.461	CT
3434	299537.737	4619261.588	268.599	CT
3435	299535.621	4619260.232	268.715	C
3436	299534.386	4619257.504	268.945	C
3437	299534.401	4619257.047	268.899	PT
3438	299526.373	4619256.090	269.242	PT
3439	299526.018	4619256.633	269.243	C
3440	299524.877	4619258.994	269.378	C
3441	299524.587	4619259.845	269.277	CT
3442	299515.321	4619257.525	269.748	CT
3443	299515.147	4619256.724	269.751	C
3444	299514.871	4619254.282	269.785	C
3445	299514.915	4619253.781	269.806	PT
3446	299503.723	4619250.404	270.240	PT
3447	299503.470	4619251.019	270.207	C
3448	299502.022	4619253.110	270.221	C
3449	299502.025	4619253.866	270.128	CT
3450	299493.325	4619251.698	270.385	CT
3451	299491.977	4619251.307	270.483	CT
3452	299491.850	4619250.599	270.492	C
3453	299491.624	4619247.962	270.646	C
3454	299491.656	4619247.529	270.679	PT
3455	299486.196	4619246.056	270.857	PT
3456	299485.870	4619246.495	270.827	C
3457	299483.988	4619249.791	270.723	CT
3458	299479.835	4619248.486	270.756	CT
3459	299479.524	4619247.160	270.924	C
3460	299479.813	4619244.361	271.038	C
3461	299479.888	4619243.920	271.054	PT
3462	299473.028	4619241.400	271.328	PT
3463	299472.716	4619241.683	271.275	C
3464	299470.725	4619243.539	271.218	C
3465	299470.203	4619244.629	271.121	CT
3466	299463.024	4619243.058	271.658	CT
3467	299462.109	4619240.889	271.696	C
3468	299462.132	4619238.174	271.752	C
3469	299461.953	4619237.434	271.814	PT
3470	299454.084	4619234.306	272.271	PT
3471	299453.526	4619234.995	272.162	C
3472	299452.396	4619236.851	272.064	C
3473	299443.836	4619234.410	272.403	C
3474	299443.942	4619231.883	272.505	C
3475	299444.001	4619231.258	272.547	PT
3476	299435.166	4619228.338	273.079	PT
3477	299434.991	4619228.881	273.064	C
3478	299434.153	4619231.154	273.014	C
3479	299433.832	4619231.971	273.060	PT
3480	299429.947	4619231.451	273.487	PT
3481	299429.380	4619230.957	273.388	C
3482	299427.951	4619228.119	273.447	C
3483	299427.294	4619227.299	273.426	CT
3484	299437.723	4619225.705	274.836	CT
3485	299441.307	4619226.203	274.806	CT
3486	299449.297	4619229.023	274.276	CT
3487	299460.344	4619231.651	274.317	CT
3488	299466.854	4619232.887	274.768	CT
3489	299473.446	4619233.461	275.082	CT
3490	299480.842	4619235.126	275.476	CT
3491	299489.690	4619237.786	275.842	CT
3492	299497.755	4619238.429	276.181	CT
3493	299506.477	4619239.114	276.360	CT
3494	299516.601	4619242.606	276.526	CT
3495	299527.377	4619242.671	277.486	CT
3496	299535.189	4619242.540	277.792	CT
3497	299549.521	4619241.832	277.880	CT
3498	299565.340	4619240.671	278.097	CT
3499	299576.044	4619240.715	278.090	CT
3500	299588.599	4619240.003	278.317	CT
3501	299608.663	4619240.312	278.089	CT
3502	299647.073	4619237.835	277.719	CT
3503	299665.223	4619236.583	277.839	CT
3504	299684.510	4619233.488	277.955	CT
3505	299689.508	4619232.595	278.000	CT
3506	299694.598	4619237.774	272.687	CT
3507	299698.338	4619239.386	270.545	CT
3508	299703.000	4619237.645	270.342	CT
3509	299702.016	4619237.628	270.463	PF
3510	299705.666	4619236.797	270.065	CT
3511	299716.326	4619232.350	272.518	CT
3512	299722.848	4619229.889	269.419	CT
3513	299735.654	4619227.121	272.079	CT
3515	299753.057	4619221.093	268.544	CT
3516	299760.971	4619218.845	269.199	CT
3517	299776.352	4619216.492	267.434	CT
3518	299779.031	4619218.202	265.985	CT
3519	299782.895	4619220.992	263.557	CT
3520	299789.958	4619219.794	263.456	CT
3521	299799.705	4619217.927	263.538	CT
3522	299804.420	4619214.902	263.449	CT
3523	299810.823	4619210.876	263.337	CT
3524	299818.321	4619206.286	263.471	CT
3525	299825.625	4619200.787	262.920	CT
3526	299827.891	4619199.262	262.388	CT
3527	299831.296	4619185.615	263.899	CT
3528	299836.503	4619180.349	263.235	CT
3529	299847.738	4619180.157	258.091	PT
3530	299845.520	4619185.916	257.955	PT
3531	299843.876	4619190.469	257.954	PT
3532	299840.997	4619193.153	258.046	PT
3533	299839.328	4619198.983	257.951	PT
3534	299831.239	4619206.194	258.623	PT
3535	299825.404	4619210.801	259.115	PT
3536	299848.786	4619189.512	257.973	REAGUA
3537	299848.290	4619188.804	257.979	REAGUA
3538	299847.673	4619189.258	257.969	REAGUA
3539	299848.023	4619189.988	257.978	REAGUA
3540	299820.826	4619228.922	258.964	CT
3541	299820.658	4619229.954	258.791	PT
3542	299819.484	4619227.763	258.840	PT
3543	299818.136	4619225.302	258.801	PT
3544	299817.646	4619223.931	258.883	PT
3545	299814.947	4619224.828	258.944	PT
3546	299809.748	4619226.746	259.217	PT
3547	299804.781	4619229.108	259.409	PT
3548	299799.342	4619230.772	259.560	PT
3549	299797.480	4619231.448	259.592	PT
3550	299796.917	4619232.415	259.622	PT
3551	299797.513	4619234.763	259.594	PT
3552	299796.883	4619234.716	259.910	CT
3553	299796.312	4619233.241	260.061	CT
3554	299795.696	4619230.988	260.316	CT
3555	299819.681	4619222.480	259.563	R
3556	299825.236	4619220.048	259.204	R
3557	299832.024	4619217.041	258.671	R

ANNEX 1. TOPOGRAFIA

Punt	X	Y	Cota	Codi
3558	299834.149,	4619219.887,	258.387	R
3559	299831.658,	4619221.954,	258.467	R
3560	299826.346,	4619223.694,	258.812	R
3561	299821.535,	4619225.561,	259.134	R
3562	299822.459,	4619229.761,	258.807	R
3563	299830.448,	4619227.322,	258.475	R
3564	299837.817,	4619225.181,	258.222	R
3565	299840.098,	4619225.132,	258.160	R
3566	299842.701,	4619226.239,	258.093	R
3567	299845.461,	4619225.785,	257.905	R
3568	299846.652,	4619228.387,	257.933	R
3569	299846.881,	4619229.088,	257.925	R
3570	299851.208,	4619238.991,	257.889	R
3571	299854.521,	4619247.585,	257.839	R
3572	299857.071,	4619254.518,	257.789	R
3573	299854.698,	4619259.089,	257.972	R
3574	299853.420,	4619263.030,	258.065	R
3575	299848.995,	4619266.074,	258.233	R
3576	299843.884,	4619258.124,	258.317	R
3577	299838.926,	4619249.160,	258.381	R
3578	299835.112,	4619241.180,	258.427	R
3579	299830.945,	4619232.594,	258.500	R
3580	299828.053,	4619227.749,	258.540	R
3581	299822.078,	4619231.639,	258.772	R
3582	299825.485,	4619240.431,	258.742	R
3583	299828.912,	4619250.022,	258.709	R
3584	299832.539,	4619259.791,	258.666	R
3585	299836.475,	4619270.164,	258.648	R
3586	299831.913,	4619273.612,	258.826	R
3587	299827.738,	4619263.296,	258.858	R
3588	299824.533,	4619253.118,	258.877	R
3589	299820.783,	4619243.377,	258.914	R
3590	299817.547,	4619232.636,	258.934	R
3591	299815.630,	4619227.009,	258.883	R
3592	299810.885,	4619229.130,	259.108	R
3593	299802.469,	4619232.581,	259.423	R
3594	299802.852,	4619236.709,	259.430	R
3595	299805.170,	4619244.962,	259.394	R
3596	299809.282,	4619256.796,	259.376	R
3597	299814.560,	4619271.660,	259.335	R
3598	299817.845,	4619279.677,	259.309	R
3599	299810.183,	4619283.893,	259.579	R
3600	299806.433,	4619275.070,	259.622	R
3601	299802.312,	4619263.878,	259.655	R
3602	299798.689,	4619252.450,	259.665	R
3604	299794.713,	4619235.863,	259.900	R
3605	299793.906,	4619232.353,	260.242	R
3606	299789.805,	4619233.098,	260.348	R
3607	299787.729,	4619235.694,	260.226	R
3608	299786.195,	4619238.237,	260.139	R
3609	299781.897,	4619239.040,	260.243	R
3610	299777.088,	4619237.280,	260.450	R
3611	299771.283,	4619239.489,	260.519	R
3612	299768.111,	4619242.125,	260.546	R
3613	299763.669,	4619246.430,	260.695	R
3614	299765.688,	4619256.830,	260.729	R
3615	299768.895,	4619265.955,	260.711	R
3616	299771.242,	4619274.209,	260.699	R
3617	299774.139,	4619283.968,	260.689	R
3618	299778.156,	4619295.399,	260.668	R
3619	299788.418,	4619291.917,	260.312	R
3620	299786.769,	4619280.754,	260.273	R
3621	299785.347,	4619272.674,	260.253	R
3622	299784.529,	4619263.460,	260.181	R
3623	299784.185,	4619255.885,	260.144	R
3624	299783.716,	4619243.695,	260.052	R
3625	299790.692,	4619241.045,	259.826	R
3626	299795.131,	4619243.781,	259.691	R
3627	299801.883,	4619260.427,	259.632	R
3628	299793.330,	4619259.877,	259.899	R
3629	299782.417,	4619255.772,	260.199	R
3630	299771.905,	4619250.816,	260.501	R
3631	299765.098,	4619247.620,	260.678	R
3633	299716.869,	4619254.200,	262.132	PT
3634	299720.560,	4619250.233,	262.071	PT
3635	299724.784,	4619248.457,	261.910	PT
3636	299729.772,	4619246.370,	261.760	PT
3637	299733.590,	4619245.139,	261.688	PT
3638	299737.775,	4619243.463,	261.708	PT
3639	299742.558,	4619240.981,	261.736	PT
3640	299744.332,	4619240.237,	261.714	PT
3641	299735.727,	4619244.925,	261.765	REAGUA
3642	299734.994,	4619245.273,	261.762	REAGUA
3643	299735.321,	4619245.942,	261.730	REAGUA
3644	299736.057,	4619245.568,	261.731	REAGUA
3645	299749.650,	4619251.655,	261.397	R
3646	299746.088,	4619253.855,	261.562	R
3647	299738.978,	4619256.699,	261.793	R
3648	299730.655,	4619261.845,	261.892	R
3649	299726.306,	4619264.419,	261.940	R
3650	299724.802,	4619265.008,	261.955	PT
3651	299726.792,	4619272.143,	261.988	PT
3653	299727.498,	4619274.364,	261.959	PT
3654	299730.259,	4619273.905,	261.975	R
3655	299738.583,	4619271.767,	261.881	R
3656	299748.210,	4619269.468,	261.533	R
3657	299758.538,	4619281.445,	261.293	R
3658	299751.393,	4619284.756,	261.533	R
3659	299743.345,	4619287.477,	261.785	R
3660	299735.161,	4619290.733,	261.934	R
3661	299732.876,	4619291.841,	261.952	PT
3662	299736.973,	4619305.815,	261.875	PT
3663	299741.521,	4619305.000,	261.875	R
3664	299749.903,	4619302.742,	261.718	R
3665	299759.798,	4619299.728,	261.498	R
3666	299765.392,	4619310.137,	261.466	R
3667	299756.108,	4619314.945,	261.637	R
3668	299745.385,	4619319.306,	261.787	R
3669	299741.348,	4619322.192,	261.797	PT
3670	299744.118,	4619334.035,	261.745	PT
3671	299747.719,	4619334.128,	261.726	R
3672	299755.694,	4619331.192,	261.700	R
3673	299765.634,	4619327.518,	261.646	R
3674	299773.461,	4619325.005,	261.313	R
3675	299778.093,	4619334.325,	261.255	R
3676	299772.954,	4619338.420,	261.666	R
3677	299761.836,	4619341.789,	261.706	R
3678	299752.657,	4619345.241,	261.706	R
3679	299747.356,	4619347.497,	261.764	PT
3680	299751.582,	4619361.611,	261.767	PT
3681	299757.360,	4619361.094,	261.777	R
3682	299767.464,	4619358.777,	261.774	R
3683	299777.019,	4619355.825,	261.759	R
3684	299781.402,	4619354.196,	261.512	R
3685	299783.679,	4619353.520,	261.238	R
3686	299786.752,	4619364.387,	261.431	R
3687	299788.301,	4619372.488,	261.743	R
3688	299783.224,	4619376.258,	261.860	R
3689	299777.188,	4619378.438,	261.829	R
3690	299769.185,	4619381.203,	261.783	R
3691	299761.340,	4619383.629,	261.860	R
3692	299758.338,	4619384.583,	261.854	PT
3694	299792.366,	4619391.268,	263.503	CT
3695	299792.239,	4619396.787,	264.549	CT
3696	299791.247,	4619401.129,	265.284	CT
3698	299788.982,	4619384.917,	261.896	PT
3699	299789.675,	4619388.571,	262.113	PT
3700	299789.494,	4619392.073,	262.108	PT
3701	299787.594,	4619395.666,	262.423	PT
3702	299782.137,	4619400.286,	263.360	PT
3703	299768.500,	4619406.897,	263.023	PT
3704	299758.565,	4619398.114,	263.686	PTF
3705	299767.038,	4619399.302,	261.914	R
3706	299774.800,	4619397.556,	261.923	R
3707	299781.065,	4619395.811,	261.933	R
3708	299759.705,	4619398.834,	262.125	PT
3709	299761.235,	4619402.725,	262.066	PT
3710	299763.020,	4619407.431,	262.156	PT
3711	299764.121,	4619408.377,	262.099	PT
3713	299759.403,	4619395.855,	262.430	CT
3714	299759.908,	4619396.965,	261.940	PT
3715	299761.136,	4619396.383,	261.914	PT
3716	299758.671,	4619395.596,	262.317	PT
3717	299755.992,	4619397.110,	262.642	PT
3718	299757.704,	4619397.657,	262.938	CT
3719	299758.740,	4619400.799,	262.988	CT
3720	299760.173,	4619406.595,	262.877	CT
3721	299761.582,	4619408.393,	262.843	CT
3722	299760.195,	4619411.032,	263.042	PT
3723	299755.479,	4619411.173,	262.988	PT
3724	299749.658,	4619411.377,	262.856	PT
3725	299742.348,	4619411.238,	262.906	PT
3726	299732.746,	4619411.108,	263.173	PT
3727	299722.570,	4619410.464,	263.667	PT
3728	299726.798,	4619407.668,	263.114	R
3729	299732.154,	4619407.987,	262.964	R
3730	299736.112,	4619408.438,	262.940	R
3731	299742.680,	4619407.913,	262.776	R
3732	299750.317,	4619408.332,	262.811	R
3733	299757.129,	4619405.119,	262.867	R
3734	299752.373,	4619385.281,	262.800	CT
3735	299747.391,	4619385.886,	262.939	R
3736	299741.590,	4619387.708,	263.013	R
3737	299732.380,	4619389.049,	263.077	R
3738	299723.170,	4619391.325,	263.218	R
3739	299718.586,	4619393.171,	263.108	PT
3740	299721.255,	4619398.509,	263.326	PT
3741	299713.769,	4619379.831,	263.089	PT
3742	299717.276,	4619377.253,	263.185	R
3743	299728.310,	4619372.592,	263.178	R
3744	299737.397,	4619368.397,	263.119	R
3745	299745.578,	4619365.364,	262.804	CT
3746	299740.046,	4619347.314,	262.773	CT
3747	299731.578,	4619349.625,	263.110	R
3748	299723.530,	4619352.131,	263.178	R
3749	299714.380,	4619354.754,	263.172	R
3750	299706.821,	4619356.711,	263.225	PT
3751	299702.468,	4619345.365,	263.130	PT
3752	299708.738,	4619340.744,	263.167	R
3753	299718.720,	4619335.802,	263.166	R
3754	299728.505,	4619330.743,	263.035	R
3755	299733.502,	4619327.905,	262.922	CT
3756	299729.551,	4619311.129,	262.985	CT
3757	299721.413,	4619312.953,	263.062	R
3758	299712.190,	4619316.094,	263.160	R
3759	299698.070,	4619319.625,	263.188	R
3760	299691.365,	4619318.853,	263.460	PT
3761	299687.534,	4619303.742,	263.301	PT
3762	299694.821,	4619302.398,	263.195	R
3763	299705.473,	4619299.152,	263.174	R
3764	299713.493,	4619296.615,	263.068	R
3765	299719.857,	4619294.461,	263.091	R
3766	299723.521,	4619293.280,	262.941	CT
3767	299720.875,	4619277.596,	263.002	CT
3768	299719.078,	4619270.073,	262.824	CT
3769	299714.178,	4619267.891,	262.928	CT
3770	299703.948,	4619270.236,	263.091	CT
3771	299693.254,	4619273.254,	263.138	CT
3772	299680.824,	4619277.226,	263.377	CT
3773	299678.668,	4619279.229,	263.335	PT
3774	299680.308,	4619284.385,	263.482	PT
3775	299682.958,	4619290.594,	263.345	PT
3776	299684.828,	4619295.880,	263.345	PT
3778	299689.616,	4619314.907,	263.380	PT
3780	299695.445,	4619314.527,	263.174	R
3781	299698.406,	4619307.558,	263.155	R
3782	299699.878,	4619298.875,	263.186	R
3783	299701.513,	4619289.152,	263.221	R
3784	299701.949,	4619280.294,	263.181	R
3785	299702.528,	4619272.251,	263.111	R
3786	299717.940,	4619398.990,	264.302	CT
3787	299709.560,	4619397.619,	264.192	R
3788	299698.569,	4619396.544,	264.103	R
3789	299685.868,	4619395.437,	264.179	R
3790	299683.976,	4619397.480,	264.090	PT
3791	299678.524,	4619396.994,	264.215	PT
3792	299676.746,	4619393.598,	264.158	PT
3793	299674.560,	4619387.233,	264.064	PT
3794	299684.270,	4619385.458,	264.107	R
3795	299692.970,	4619384.760,	264.073	R
3796	299702.136,	4619383.099,	264.029	R
3797	299712.683,	4619386.760,	264.197	CT

Punt	X	Y	Cota	Codi
3798	299710.550	4619380.782	264.046	CT
3799	299707.914	4619372.519	264.093	CT
3800	299701.604	4619373.759	264.007	R
3801	299690.387	4619375.837	264.029	R
3802	299679.379	4619377.868	264.091	R
3803	299672.766	4619378.787	263.918	PT
3804	299669.308	4619364.878	264.151	PT
3805	299677.371	4619362.234	264.063	R
3806	299686.821	4619360.016	264.006	R
3807	299697.121	4619357.414	263.941	R
3808	299703.272	4619355.677	263.893	CT
3809	299699.440	4619343.465	264.008	CT
3810	299692.321	4619345.273	263.917	R
3811	299681.721	4619348.109	263.989	R
3812	299668.033	4619352.037	264.027	R
3813	299663.916	4619353.311	264.060	PT
3814	299660.099	4619342.039	264.201	PT
3815	299666.530	4619339.745	264.039	R
3816	299678.677	4619336.368	263.961	R
3817	299686.986	4619333.940	263.943	R
3818	299694.081	4619331.182	264.075	CT
3819	299688.967	4619316.732	263.931	CT
3820	299680.571	4619318.948	263.968	R
3821	299666.417	4619322.426	263.975	R
3822	299658.868	4619324.224	263.959	R
3823	299654.139	4619325.840	264.025	PT
3824	299650.379	4619314.260	264.129	PT
3825	299657.868	4619312.999	264.034	R
3826	299668.314	4619311.405	264.005	R
3827	299679.942	4619309.153	264.073	R
3828	299686.812	4619307.718	264.056	CT
3829	299682.484	4619294.010	264.111	CT
3830	299672.303	4619296.515	264.034	R
3831	299657.759	4619299.642	264.079	R
3832	299650.648	4619301.031	264.054	R
3833	299647.340	4619301.826	264.081	PT
3834	299644.397	4619292.258	264.157	PT
3835	299649.884	4619290.242	264.126	R
3836	299659.027	4619287.922	264.075	R
3837	299667.369	4619285.079	264.092	R
3838	299672.264	4619283.284	264.056	R
3839	299675.731	4619281.857	263.949	CT
3840	299669.729	4619276.950	263.959	R
3841	299665.144	4619276.752	263.981	R
3842	299655.502	4619277.114	264.092	R
3843	299647.340	4619277.463	264.130	R
3844	299642.005	4619277.780	264.156	R
3845	299639.549	4619278.295	264.102	PT
3846	299636.816	4619279.816	265.595	CT
3847	299632.151	4619280.063	265.409	R
3848	299618.445	4619280.468	265.416	R
3849	299610.065	4619279.341	265.387	R
3850	299597.670	4619279.916	265.476	R
3851	299592.002	4619275.494	265.516	R
3852	299590.072	4619274.762	265.665	PT
3853	299594.804	4619288.419	265.513	PT
3854	299595.962	4619291.806	265.564	PT
3855	299597.786	4619296.370	265.488	PT
3856	299602.964	4619296.044	265.407	R
3857	299613.107	4619295.305	265.398	R
3858	299622.178	4619294.870	265.383	R
3859	299631.446	4619294.518	265.382	R
3860	299641.410	4619293.170	265.489	CT
3861	299643.919	4619303.434	265.578	CT
3862	299641.175	4619304.034	265.435	R
3863	299630.910	4619306.126	265.368	R
3864	299620.497	4619308.567	265.326	R
3865	299612.317	4619310.332	265.377	R
3866	299602.859	4619311.619	265.516	PT
3867	299607.220	4619324.675	265.435	PT
3868	299612.043	4619324.633	265.293	R
3869	299617.377	4619324.042	265.218	R
3870	299638.974	4619317.970	265.289	R
3871	299649.516	4619318.931	265.391	CT
3872	299653.005	4619334.188	265.677	CT
3873	299656.012	4619343.271	265.694	CT
3874	299652.652	4619346.661	265.395	R
3875	299645.925	4619348.930	265.394	R
3876	299636.298	4619351.146	265.359	R
3877	299630.393	4619351.755	265.360	R
3878	299623.062	4619353.355	265.433	R
3879	299621.234	4619344.843	265.370	R
3880	299616.939	4619330.666	265.273	R
3881	299614.352	4619322.579	265.308	R
3882	299612.358	4619336.609	265.278	PT
3883	299614.617	4619343.813	265.317	PT
3884	299617.989	4619355.526	265.495	PT
3885	299621.032	4619364.940	265.477	PT
3886	299624.933	4619364.300	265.434	R
3887	299631.880	4619361.964	265.367	R
3888	299644.572	4619358.127	265.428	R
3889	299651.004	4619356.687	265.427	R
3890	299661.319	4619355.522	265.469	CT
3892	299665.336	4619366.517	265.520	CT
3893	299661.932	4619367.210	265.500	R
3894	299652.656	4619369.486	265.427	R
3895	299645.170	4619371.356	265.459	R
3896	299637.400	4619372.919	265.442	R
3897	299627.825	4619373.856	265.518	R
3898	299624.313	4619375.692	265.590	PT
3899	299627.881	4619386.115	265.655	PT
3900	299634.598	4619385.509	265.486	R
3901	299643.494	4619384.892	265.500	R
3902	299650.675	4619384.402	265.483	R
3903	299661.072	4619383.769	265.501	R
3904	299667.710	4619383.189	265.556	R
3905	299670.594	4619383.812	265.844	CT
3906	299674.350	4619393.791	265.635	CT
3907	299675.344	4619397.734	265.789	CT
3908	299676.375	4619398.533	265.446	CT
3909	299671.755	4619397.187	265.544	R
3910	299663.769	4619398.482	265.496	R
3911	299654.718	4619399.659	265.453	R
3912	299647.725	4619400.125	265.547	R
3913	299640.195	4619399.609	265.607	R
3914	299634.426	4619398.706	265.711	R
3915	299627.696	4619387.568	265.768	PT
3916	299630.300	4619394.786	265.791	PT
3917	299632.986	4619402.005	265.927	PT
3918	299635.724	4619402.053	265.837	PT
3919	299622.119	4619322.990	265.293	PT
3920	299620.983	4619321.256	265.317	PT
3921	299620.242	4619316.260	265.358	PT
3922	299621.084	4619311.324	265.339	PT
3923	299624.505	4619310.920	265.323	PT
3924	299628.054	4619309.113	265.349	PT
3925	299631.598	4619310.834	265.357	PT
3926	299633.059	4619314.969	265.357	PT
3927	299634.651	4619318.691	265.359	PT
3928	299635.243	4619322.374	265.296	PT
3929	299633.343	4619324.195	265.205	PT
3934	299632.535	4619323.605	265.489	PT
3935	299628.314	4619321.938	265.404	PT
3936	299625.219	4619322.836	265.362	PT
3937	299621.702	4619322.293	265.334	PT
3938	299620.811	4619319.309	265.350	PT
3939	299620.707	4619314.539	265.378	PT
3940	299622.527	4619313.569	266.322	CT
3941	299623.909	4619313.660	266.234	CT
3942	299626.136	4619313.875	266.321	CT
3943	299629.292	4619311.791	266.381	CT
3944	299630.108	4619313.359	266.447	CT
3945	299630.967	4619315.869	266.471	CT
3946	299631.522	4619317.628	266.602	CT
3947	299632.165	4619319.840	266.489	CT
3948	299633.902	4619321.838	266.013	CT
3949	299632.305	4619322.934	266.203	CT
3950	299631.241	4619322.468	266.120	CT
3951	299627.516	4619320.222	266.475	CT
3952	299624.019	4619320.937	266.403	CT
3953	299622.614	4619318.109	266.403	CT
3954	299622.352	4619316.305	266.289	CT
3956	299623.227	4619312.474	266.227	CT
3957	299596.865	4619292.220	265.495	C
3958	299594.543	4619293.091	266.024	C
3960	299589.094	4619295.427	266.688	C
3961	299589.272	4619297.620	266.697	C
3962	299591.711	4619296.855	266.507	C
3963	299594.435	4619296.056	266.039	C
3964	299597.264	4619295.122	265.492	C
3965	299586.600	4619261.545	267.384	C
3966	299585.181	4619263.303	267.281	C
3967	299584.243	4619264.999	267.104	C
3968	299583.397	4619267.615	266.762	C
3969	299580.648	4619266.950	266.752	C
3970	299582.307	4619264.617	266.988	C
3971	299583.150	4619261.915	267.431	C
3972	299578.726	4619263.563	266.829	PT
3973	299572.928	4619263.241	266.743	PT
3974	299559.559	4619263.201	266.746	PT
3975	299549.659	4619263.414	266.827	PT
3976	299541.657	4619265.178	266.874	PT
3977	299541.441	4619265.579	266.876	TUB
3978	299541.091	4619267.221	266.930	PT
3979	299542.997	4619275.201	266.805	PT
3980	299545.063	4619282.623	266.774	PT
3981	299547.266	4619271.606	266.687	R
3982	299558.685	4619271.347	266.683	R
3983	299571.694	4619271.533	266.675	R
3984	299581.185	4619271.617	266.673	R
3985	299588.094	4619263.767	267.269	CT
3986	299586.775	4619265.808	267.018	CT
3987	299586.186	4619269.041	266.821	CT
3988	299586.852	4619274.440	266.921	CT
3989	299590.172	4619284.444	266.926	CT
3990	299583.806	4619286.366	266.695	R
3991	299573.989	4619287.529	266.728	R
3992	299564.504	4619289.435	266.724	R
3993	299556.188	4619292.313	266.729	R
3994	299549.327	4619295.432	266.742	PT
3995	299554.277	4619309.304	266.730	PT
3996	299557.950	4619308.689	266.734	R
3997	299558.907	4619314.134	266.718	R
3998	299572.185	4619315.465	266.727	R
3999	299580.639	4619314.218	266.706	R
4000	299588.056	4619313.846	266.706	R
4001	299596.416	4619313.156	266.741	R
4002	299600.650	4619314.540	266.898	CT
4003	299602.784	4619326.830	266.727	CT
4004	299592.906	4619325.032	266.733	R
4005	299583.220	4619329.886	266.772	R
4006	299574.020	4619333.301	266.743	R
4007	299569.579	4619335.382	266.737	R
4008	299564.692	4619338.331	266.600	PT
4009	299567.410	4619348.791	266.850	PT
4010	299568.759	4619353.665	267.023	PT
4011	299572.501	4619364.504	267.012	PT
4012	299581.068	4619364.787	266.783	R
4013	299590.219	4619362.174	266.804	R
4014	299598.735	4619361.483	266.793	R
4015	299604.432	4619361.825	266.813	R
4016	299609.268	4619360.416	266.820	R
4017	299612.750	4619350.642	266.946	CT
4018	299616.303	4619361.851	266.962	CT
4019	299613.819	4619363.655	266.760	R
4020	299613.926	4619368.361	266.789	R
4021	299604.893	4619373.562	266.773	R
4022	299597.339	4619377.392	266.805	R
4023	299590.382	4619381.466	266.845	R
4024	299585.433	4619385.316	266.807	R
4025	299580.997	4619387.871	266.870	PT
4026	299583.936	4619396.796	267.007	PT
4027	299590.459	4619396.682	266.884	R
4028	299596.296	4619400.907	266.896	R
4029	299605.461	4619403.992	266.899	R
4030	299616.969	4619403.594	266.887	R
4031	299625.373	4619401.619	266.903	R
4032	299630.297	4619402.460	266.932	CT
4033	299628.175	4619396.724	266.996	CT
4034	299625.448	4619389.171	266.925	CT
4035	299623.689	4619383.738	266.891	CT
4036	299622.672	4619379.417	266.900	CT

ANNEX 1. TOPOGRAFIA

Punt	X	Y	Cota	Codi
4037	299606.845,	4619405.233,	266.927	R
4038	299601.634,	4619407.672,	266.946	R
4039	299595.198,	4619405.885,	266.971	R
4040	299587.679,	4619394.802,	266.901	R
4042	299585.762,	4619401.872,	266.974	PT
4045	299592.768,	4619414.977,	267.310	PT
4046	299598.721,	4619415.724,	267.141	PT
4048	299586.849,	4619414.351,	268.545	REAGUA
4049	299586.752,	4619414.011,	268.556	REAGUA
4050	299587.364,	4619413.883,	268.509	REAGUA
4051	299587.417,	4619414.367,	268.628	REAGUA
4052	299587.604,	4619414.097,	268.284	CT
4053	299583.743,	4619416.474,	268.512	PT
4054	299574.183,	4619416.881,	268.627	PT
4055	299563.412,	4619416.378,	268.665	PT
4056	299555.848,	4619414.705,	268.622	PT
4057	299547.791,	4619411.717,	268.658	PT
4058	299545.892,	4619417.957,	269.910	TUB
4059	299547.855,	4619415.931,	269.080	PT
4060	299545.953,	4619413.828,	268.800	PT
4061	299541.620,	4619406.169,	268.636	PT
4062	299546.478,	4619404.654,	268.472	R
4063	299558.942,	4619402.315,	268.447	R
4064	299568.082,	4619402.182,	268.416	R
4065	299576.121,	4619401.647,	268.397	R
4066	299582.387,	4619401.294,	268.546	CT
4067	299584.399,	4619406.898,	268.563	CT
4068	299579.986,	4619395.126,	268.560	CT
4069	299573.872,	4619394.995,	268.411	R
4070	299560.452,	4619394.337,	268.427	R
4071	299553.260,	4619394.445,	268.440	R
4072	299544.783,	4619394.770,	268.429	R
4073	299537.945,	4619395.393,	268.464	PT
4074	299534.554,	4619386.053,	268.419	PT
4075	299539.751,	4619383.381,	268.314	R
4076	299550.319,	4619379.872,	268.374	R
4077	299561.255,	4619378.165,	268.362	R
4078	299567.443,	4619376.624,	268.364	R
4079	299572.777,	4619375.078,	268.406	CT
4080	299569.431,	4619364.980,	268.450	CT
4081	299564.964,	4619365.493,	268.309	R
4082	299555.209,	4619366.542,	268.342	R
4083	299546.436,	4619368.119,	268.339	R
4084	299534.535,	4619371.260,	268.337	R
4085	299528.884,	4619372.662,	268.421	PT
4086	299524.310,	4619360.602,	268.421	PT
4087	299528.407,	4619358.207,	268.308	R
4088	299539.945,	4619353.858,	268.312	R
4089	299549.311,	4619350.538,	268.297	R
4090	299558.285,	4619346.776,	268.301	R
4091	299562.520,	4619344.564,	268.437	CT
4092	299556.871,	4619329.086,	268.308	CT
4093	299551.679,	4619329.155,	268.264	R
4094	299539.660,	4619330.820,	268.265	R
4095	299529.764,	4619332.177,	268.252	R
4096	299521.686,	4619332.928,	268.244	R
4097	299515.189,	4619333.764,	268.282	PT
4098	299509.664,	4619319.210,	268.343	PT
4099	299514.951,	4619315.637,	268.267	R
4100	299524.132,	4619313.003,	268.273	R
4101	299536.261,	4619310.343,	268.231	R
4102	299543.479,	4619308.315,	268.255	R
4103	299549.243,	4619306.314,	268.453	CT
4104	299545.183,	4619294.478,	268.517	CT
4105	299540.239,	4619294.463,	268.233	R
4106	299530.041,	4619294.430,	268.230	R
4107	299519.730,	4619295.294,	268.250	R
4108	299510.608,	4619296.149,	268.229	R
4109	299502.917,	4619297.426,	268.339	PT
4110	299497.679,	4619283.745,	268.338	PT
4111	299504.889,	4619281.232,	268.176	R
4112	299515.088,	4619280.049,	268.205	R
4113	299523.200,	4619278.845,	268.184	R
4114	299530.187,	4619277.986,	268.206	R
4115	299538.745,	4619276.221,	268.461	CT
4116	299536.783,	4619266.386,	268.437	CT
4117	299537.465,	4619263.675,	268.451	CT
4118	299538.112,	4619260.559,	268.636	C
4119	299536.371,	4619262.795,	268.582	C
4120	299535.455,	4619265.143,	268.391	C
4121	299534.670,	4619267.542,	268.245	C
4122	299531.166,	4619266.018,	268.250	C
4123	299532.575,	4619263.690,	268.433	C
4124	299533.931,	4619260.964,	268.743	C
4125	299529.259,	4619263.764,	268.287	PT
4126	299522.945,	4619262.479,	268.218	PT
4127	299515.284,	4619261.190,	268.146	PT
4128	299505.636,	4619258.579,	268.281	PT
4129	299498.220,	4619257.269,	268.471	PT
4130	299492.748,	4619257.181,	268.441	PT
4131	299493.217,	4619265.954,	268.144	PT
4132	299495.944,	4619280.143,	268.467	PT
4133	299499.022,	4619277.887,	268.179	R
4134	299503.876,	4619269.020,	268.188	R
4135	299505.731,	4619262.014,	268.186	R
4136	299498.310,	4619260.002,	268.258	R
4137	299485.660,	4619256.125,	270.160	CT
4138	299487.935,	4619252.385,	270.603	CT
4140	299487.040,	4619262.320,	270.091	CT
4141	299489.434,	4619269.096,	270.191	CT
4142	299492.387,	4619277.909,	270.185	CT
4143	299495.772,	4619287.700,	270.144	CT
4144	299499.119,	4619297.704,	270.110	CT
4145	299503.592,	4619310.264,	270.155	CT
4146	299504.653,	4619314.042,	270.123	CT
4147	299486.241,	4619318.626,	271.939	PF
4148	299511.676,	4619334.621,	270.205	CT
4149	299515.141,	4619345.308,	270.067	CT
4150	299518.404,	4619354.184,	269.990	CT
4151	299522.444,	4619363.867,	269.942	CT
4152	299525.083,	4619371.591,	270.005	CT
4153	299527.594,	4619378.388,	270.034	CT
4154	299532.299,	4619389.517,	270.122	CT
4155	299535.698,	4619399.138,	270.157	CT
4156	299539.845,	4619409.393,	270.117	CT
4157	299540.209,	4619412.440,	270.169	CT
4158	299540.897,	4619414.344,	269.934	CT
4159	299547.614,	4619420.250,	271.425	PTF
4160	299544.008,	4619415.703,	270.237	PT
4161	299540.032,	4619416.459,	270.323	PT
4162	299534.139,	4619416.889,	270.377	PT
4163	299529.556,	4619415.904,	270.449	PT
4165	299527.274,	4619419.044,	270.629	TUB
4167	299525.964,	4619412.344,	270.319	PT
4170	299526.574,	4619410.494,	270.186	R
4171	299530.138,	4619408.920,	270.170	R
4172	299533.405,	4619409.219,	270.167	R
4173	299537.258,	4619410.966,	270.170	R
4174	299537.299,	4619407.426,	270.166	R
4175	299528.271,	4619415.174,	270.490	C
4176	299527.038,	4619413.825,	270.485	C
4177	299524.432,	4619414.256,	271.129	C
4178	299523.750,	4619415.969,	271.343	C
4179	299521.432,	4619416.160,	271.785	C
4180	299521.068,	4619414.224,	271.851	C
4181	299519.139,	4619414.075,	272.172	C
4182	299518.704,	4619416.022,	2+72.236	C
4183	299522.156,	4619416.666,	272.070	PT
4184	299520.171,	4619417.528,	272.356	PT
4185	299516.267,	4619416.793,	272.351	PT
4186	299509.970,	4619415.299,	272.288	PT
4187	299504.970,	4619414.011,	272.511	PT
4188	299502.525,	4619411.848,	272.465	PT
4189	299500.759,	4619408.138,	272.270	PT
4190	299499.090,	4619404.719,	272.022	PT
4191	299497.866,	4619402.265,	272.015	PT
4192	299500.348,	4619404.708,	272.044	R
4193	299505.680,	4619411.519,	272.198	R
4194	299510.983,	4619411.078,	272.143	R
4195	299515.356,	4619411.511,	272.206	R
4196	299516.735,	4619405.473,	272.171	R
4197	299515.303,	4619402.237,	272.135	R
4198	299516.465,	4619401.395,	272.322	CT
4199	299518.598,	4619406.030,	272.363	CT
4200	299520.528,	4619410.903,	272.397	CT
4201	299520.920,	4619412.947,	272.424	CT
4202	299520.957,	4619413.508,	271.987	PT
4203	299522.829,	4619413.608,	271.604	PT
4204	299525.487,	4619412.951,	270.679	PT
4205	299523.372,	4619409.342,	270.283	PT
4206	299521.855,	4619405.916,	270.215	PT
4207	299518.356,	4619418.287,	272.304	TUB
4208	299513.659,	4619417.151,	272.354	TUB
4209	299508.226,	4619415.894,	272.431	TUB
4210	299502.278,	4619414.622,	272.695	TUB
4214	299491.204,	4619411.936,	274.046	PT
4215	299485.985,	4619410.464,	273.939	PT
4216	299478.392,	4619408.230,	273.871	PT
4217	299468.708,	4619406.252,	273.932	PT
4218	299460.402,	4619404.683,	274.046	PT
4221	299446.833,	4619389.815,	273.892	PT
4222	299442.296,	4619379.529,	273.866	PT
4223	299439.830,	4619373.791,	273.867	PT
4224	299437.369,	4619367.420,	273.885	PT
4225	299431.648,	4619352.658,	273.860	PT
4226	299434.890,	4619351.384,	273.802	R
4227	299441.192,	4619354.915,	273.809	R
4228	299447.107,	4619363.654,	273.815	R
4229	299454.880,	4619373.716,	273.791	R
4230	299460.114,	4619382.005,	273.805	R
4231	299468.093,	4619387.580,	273.823	R
4232	299473.457,	4619396.352,	273.815	R
4233	299476.197,	4619404.190,	273.800	R
4234	299487.554,	4619407.079,	273.809	R
4235	299496.355,	4619407.947,	274.166	CT
4236	299496.746,	4619409.064,	274.060	CT
4237	299495.809,	4619406.125,	274.093	CT
4238	299493.632,	4619400.893,	274.053	CT
4239	299489.632,	4619391.914,	273.979	CT
4240	299486.433,	4619383.123,	273.883	CT
4241	299484.218,	4619377.171,	273.982	CT
4242	299480.426,	4619366.517,	274.001	CT
4243	299476.195,	4619366.294,	273.777	R
4244	299478.938,	4619373.430,	273.803	R
4245	299481.841,	4619381.173,	273.795	R
4246	299485.428,	4619390.750,	273.799	R
4247	299487.729,	4619399.833,	273.803	R
4248	299487.553,	4619406.770,	273.805	R
4249	299482.972,	4619407.942,	273.828	R
4250	299472.265,	4619405.491,	273.873	R
4251	299461.759,	4619402.561,	273.844	R
4252	299455.458,	4619399.323,	273.885	R
4254	299437.535,	4619401.142,	275.996	PT
4255	299428.856,	4619398.850,	275.894	PT
4256	299423.545,	4619397.680,	275.892	PT
4257	299417.135,	4619396.616,	275.903	PT
4258	299410.517,	4619395.088,	275.906	PT
4259	299405.468,	4619393.660,	275.964	PT
4260	299400.277,	4619387.380,	275.976	PT
4261	299395.749,	4619379.048,	275.935	PT
4262	299392.114,	4619370.915,	275.880	PT
4263	299389.525,	4619365.838,	275.872	PT
4264	299383.461,	4619353.674,	275.950	PT
4265	299381.517,	4619349.117,	275.892	PT
4266	299385.276,	4619348.538,	275.836	R
4267	299395.593,	4619347.621,	275.821	R
4268	299409.610,	4619346.882,	275.848	R
4269	299418.258,	4619347.132,	275.814	R
4270	299423.918,	4619345.804,	276.085	CT
4271	299427.677,	4619353.714,	276.103	CT
4272	299431.527,	4619362.607,	276.195	CT
4273	299435.713,	4619373.094,	276.193	CT
4274	299439.222,	4619381.322,	276.163	CT
4275	299442.660,	4619389.465,	276.146	CT
4276	299444.881,	4619394.590,	276.082	CT
4277	299446.150,	4619398.538,	276.117	CT
4278	299445.420,	4619400.474,	275.874	REAGUA
4279	299446.012,	4619400.610,	275.945	REAGUA
4280	299446.094,	4619400.039,	275.872	REAGUA
4281	299445.642,	4619399.988,	275.911	REAGUA
4282	299451.668,	4619404.957,	274.545	TUB
4283	299441.619,	4619399.910,	275.847	R

Punt	X	Y	Cota	Codi
4284	299436.124,	4619397.257,	275.857	R
4285	299427.967,	4619395.578,	275.861	R
4286	299418.321,	4619394.383,	275.889	R
4287	299406.677,	4619392.288,	275.919	R
4288	299404.549,	4619397.296,	276.399	TUB
4289	299401.047,	4619394.307,	276.998	REAGUA
4290	299400.951,	4619393.777,	277.002	REAGUA
4291	299400.396,	4619393.811,	277.051	REAGUA
4292	299400.463,	4619394.272,	277.040	REAGUA
4293	299400.054,	4619396.257,	277.105	PT
4294	299391.686,	4619395.635,	276.994	PT
4295	299384.280,	4619395.048,	276.957	PT
4296	299379.755,	4619394.965,	276.982	PT
4297	299374.477,	4619394.453,	276.961	PT
4298	299366.978,	4619394.817,	276.967	PT
4299	299366.366,	4619396.820,	277.277	TUB
4300	299363.887,	4619394.883,	278.127	CT
4301	299361.461,	4619388.830,	278.401	CT
4302	299360.164,	4619385.375,	278.304	CT
4303	299365.906,	4619389.851,	276.885	PT
4304	299360.929,	4619376.841,	276.830	PT
4305	299357.636,	4619369.117,	276.855	PT
4306	299362.922,	4619368.838,	276.872	R
4307	299371.648,	4619369.254,	276.889	R
4308	299380.437,	4619368.534,	276.888	R
4309	299384.621,	4619367.747,	276.939	R
4310	299387.344,	4619367.321,	277.209	CT
4311	299390.921,	4619374.548,	277.218	CT
4312	299394.775,	4619382.062,	277.175	CT
4313	299398.156,	4619388.083,	277.165	CT
4314	299399.523,	4619390.291,	277.134	CT
4315	299399.737,	4619393.847,	277.103	CT
4316	299406.736,	4619400.290,	278.936	PTF
4317	299402.041,	4619400.080,	279.066	CT
4318	299401.835,	4619401.017,	279.163	BAD
4319	299400.461,	4619405.054,	279.197	BAD
4320	299399.748,	4619408.742,	279.447	AI
4321	299413.743,	4619410.201,	278.936	AI
4322	299415.577,	4619406.206,	278.746	BAD
4323	299416.560,	4619402.542,	278.701	BAD
4324	299416.693,	4619401.942,	278.685	CT
4325	299429.251,	4619403.326,	278.277	CT
4326	299429.059,	4619404.286,	278.322	BAD
4327	299428.901,	4619407.851,	278.321	BAD
4328	299427.936,	4619411.789,	278.436	AI
4329	299427.675,	4619413.133,	278.619	AI
4330	299592.448,	4619422.077,	270.684	PTF
4331	299760.093,	4619389.178,	261.935	C
4332	299759.824,	4619392.613,	262.124	C
4333	299753.928,	4619394.882,	262.595	C
4334	299751.114,	4619392.881,	262.683	C
4335	299744.939,	4619394.710,	262.757	C
4336	299744.876,	4619397.499,	262.786	C
4337	299736.290,	4619401.327,	262.879	C
4338	299733.309,	4619398.991,	262.838	C
4339	299724.818,	4619401.693,	263.151	C
4340	299724.487,	4619405.582,	263.362	C
4341	299714.407,	4619410.696,	264.234	PT
4342	299714.298,	4619406.918,	264.203	C
4343	299713.410,	4619403.639,	264.144	C
4344	299705.198,	4619402.263,	264.105	C
4345	299703.549,	4619405.705,	264.128	C
4346	299702.576,	4619412.361,	264.336	PT
4347	299689.463,	4619412.726,	264.504	PT
4348	299685.364,	4619411.241,	264.327	PT
4349	299683.835,	4619408.984,	264.475	PT
4350	299682.312,	4619406.165,	264.508	PT
4351	299682.268,	4619404.173,	264.805	C
4352	299687.126,	4619403.872,	264.236	C
4353	299691.099,	4619404.212,	264.234	C
4354	299691.944,	4619401.622,	264.211	C
4355	299687.302,	4619401.072,	264.201	C
4356	299682.321,	4619400.742,	264.658	C
4357	299677.996,	4619400.731,	265.242	C
4358	299677.737,	4619404.546,	265.428	C
4359	299680.391,	4619408.157,	266.214	CT
4360	299680.512,	4619410.767,	266.358	CT
4361	299680.632,	4619413.328,	266.700	CT
4362	299678.490,	4619413.358,	266.162	PT
4363	299673.073,	4619413.549,	266.041	PT
4364	299665.216,	4619413.930,	265.949	PT
4365	299659.423,	4619414.168,	265.944	PT
4366	299651.638,	4619414.894,	266.091	PT
4367	299641.814,	4619415.759,	266.332	PT
4368	299638.287,	4619415.569,	266.413	PT
4369	299638.066,	4619413.552,	266.258	PT
4370	299637.604,	4619410.918,	266.096	PT
4371	299641.251,	4619412.759,	266.019	R
4372	299648.692,	4619411.571,	265.930	R
4373	299658.955,	4619409.982,	265.762	R
4374	299667.514,	4619408.954,	265.779	R
4375	299672.626,	4619408.456,	265.839	R
4376	299674.449,	4619404.503,	265.682	C
4377	299673.342,	4619401.794,	265.652	C
4378	299665.628,	4619402.415,	265.576	C
4379	299664.557,	4619405.859,	265.645	C
4380	299654.486,	4619406.386,	265.652	C
4381	299653.506,	4619403.574,	265.566	C
4382	299645.571,	4619403.806,	265.705	C
4383	299644.881,	4619407.137,	265.828	C
4384	299636.511,	4619408.677,	266.297	C
4385	299634.924,	4619404.592,	266.213	C
4386	299630.388,	4619405.103,	266.695	C
4387	299631.254,	4619408.898,	266.824	C
4388	299633.696,	4619411.536,	267.260	CT
4389	299634.385,	4619413.394,	267.288	CT
4391	299635.603,	4619414.841,	267.181	REAGUA
4392	299635.069,	4619414.979,	267.178	REAGUA
4393	299635.229,	4619415.556,	267.099	REAGUA
4394	299635.717,	4619415.350,	267.117	REAGUA
4395	299634.200,	4619417.930,	267.272	PT
4396	299627.897,	4619417.767,	266.995	PT
4397	299622.472,	4619417.718,	266.953	PT
4398	299615.549,	4619417.890,	267.079	PT
4399	299609.631,	4619417.178,	267.111	PT
4400	299601.788,	4619416.315,	267.082	PT
4401	299597.910,	4619415.581,	267.156	PT
4403	299589.587,	4619412.204,	267.401	PT
4404	299587.390,	4619406.498,	267.128	PT
4406	299601.561,	4619412.384,	267.019	R
4407	299609.877,	4619413.214,	266.953	R
4408	299617.955,	4619414.356,	266.944	R
4409	299625.209,	4619414.281,	267.012	R
4410	299629.688,	4619414.296,	266.982	R
4411	299632.715,	4619409.101,	266.692	C
4412	299630.958,	4619404.919,	266.672	C
4413	299625.843,	4619405.362,	266.964	C
4414	299625.750,	4619409.299,	266.991	C
4415	299622.188,	4619409.681,	266.970	C
4416	299621.566,	4619406.035,	266.973	C
4417	299620.620,	4619407.904,	266.952	C
4418	299592.274,	4619280.450,	265.534	PT
4419	299591.104,	4619276.654,	265.521	PT
4420	299588.180,	4619268.109,	265.899	PT
4421	299590.106,	4619264.759,	265.898	PT
4422	299597.564,	4619263.838,	265.682	PT
4423	299605.321,	4619263.695,	265.695	PT
4424	299611.800,	4619263.564,	265.679	PT
4425	299617.975,	4619262.737,	265.675	PT
4426	299622.162,	4619262.777,	265.612	PT
4427	299620.493,	4619265.868,	265.490	R
4428	299611.449,	4619267.055,	265.473	R
4429	299605.368,	4619268.111,	265.480	R
4430	299596.996,	4619269.452,	265.550	R
4431	299612.841,	4619275.138,	265.407	C
4432	299613.358,	4619272.797,	265.447	C
4433	299619.844,	4619271.626,	265.404	C
4434	299620.983,	4619274.594,	265.390	C
4435	299623.239,	4619271.033,	265.404	C
4436	299628.631,	4619271.016,	265.244	C
4437	299629.258,	4619274.069,	265.305	C
4438	299629.129,	4619270.707,	265.182	C
4439	299625.574,	4619266.079,	265.540	C
4440	299627.583,	4619263.739,	265.659	C
4441	299630.835,	4619260.871,	265.855	C
4442	299628.311,	4619260.315,	265.985	C
4443	299625.659,	4619262.909,	265.597	C
4444	299623.002,	4619264.846,	265.559	C
4445	299628.836,	4619265.596,	265.622	CT
4448	299629.234,	4619266.257,	265.301	PT
4449	299632.498,	4619265.985,	264.915	PT
4450	299636.580,	4619263.598,	264.422	PT
4451	299641.288,	4619261.949,	264.302	PT
4452	299651.414,	4619260.794,	264.106	PT
4453	299660.360,	4619259.787,	264.089	PT
4454	299664.487,	4619259.405,	264.175	PT
4456	299668.713,	4619264.162,	264.033	C
4457	299667.254,	4619262.966,	264.109	C
4458	299670.128,	4619259.767,	264.341	C
4459	299672.853,	4619259.978,	264.501	C
4460	299676.160,	4619256.503,	265.121	C
4461	299672.954,	4619256.916,	265.117	C
4462	299677.013,	4619257.393,	265.161	CT
4463	299675.712,	4619259.621,	264.805	CT
4464	299673.680,	4619262.386,	264.231	CT
4465	299672.919,	4619264.419,	264.285	CT
4466	299672.040,	4619268.913,	263.669	C
4467	299670.914,	4619266.983,	263.720	C
4468	299665.916,	4619267.219,	263.961	C
4469	299664.687,	4619269.784,	263.937	C
4470	299657.512,	4619271.011,	263.922	C
4471	299655.906,	4619268.520,	263.932	C
4472	299647.592,	4619269.145,	263.992	C
4473	299646.210,	4619271.877,	263.987	C
4474	299639.517,	4619273.093,	264.237	C
4475	299638.833,	4619269.837,	264.236	C
4476	299633.685,	4619270.172,	264.774	C
4477	299633.189,	4619273.836,	264.978	C
4478	299628.963,	4619274.350,	265.318	C
4479	299628.165,	4619271.276,	265.256	C
4480	299647.733,	4619273.987,	264.143	CT
4481	299652.290,	4619272.757,	264.130	CT
4482	299657.275,	4619272.043,	264.123	CT
4483	299664.315,	4619271.258,	264.076	CT
4484	299664.212,	4619270.322,	263.985	PT
4485	299660.645,	4619270.856,	263.996	PT
4486	299656.353,	4619271.521,	264.003	PT
4487	299651.735,	4619272.451,	264.031	PT
4488	299647.107,	4619273.709,	264.044	PT
4489	299640.906,	4619264.945,	264.115	R
4490	299647.971,	4619263.897,	264.060	R
4491	299656.456,	4619262.611,	264.040	R
4492	299662.658,	4619262.095,	264.084	R
4493	299665.892,	4619261.237,	264.128	R
4494	299666.777,	4619267.829,	263.943	C
4495	299668.312,	4619270.459,	263.940	C
4496	299672.535,	4619271.886,	263.697	C
4497	299673.349,	4619268.989,	263.572	C
4498	299677.758,	4619268.150,	263.063	C
4499	299680.637,	4619272.684,	263.034	C
4500	299687.337,	4619270.759,	262.786	C
4501	299687.567,	4619266.068,	262.821	C
4502	299695.139,	4619264.197,	262.795	C
4503	299697.859,	4619269.053,	262.761	C
4504	299704.718,	4619267.372,	262.781	C
4505	299706.152,	4619261.553,	262.819	C
4506	299715.076,	4619258.105,	262.326	C
4507	299722.346,	4619263.651,	262.023	C
4508	299712.591,	4619247.889,	263.977	C
4509	299714.930,	4619247.876,	263.798	C
4510	299712.858,	4619251.719,	263.547	C
4511	299710.491,	4619251.746,	263.417	C
4512	299706.866,	4619255.789,	262.972	C
4513	299709.452,	4619257.022,	262.994	C
4514	299706.837,	4619253.488,	263.125	PT
4515	299697.968,	4619255.810,	262.961	PT
4516	299687.578,	4619258.328,	262.892	PT
4517	299677.644,	4619260.588,	263.140	PT
4518	299676.038,	4619262.455,	262.965	PT
4519	299676.258,	4619264.365,	262.925	PT
4520	299682.250,	4619263.302,	262.835	R
4521	299691.575,	4619260.692,	262.796	R

ANNEX 1. TOPOGRAFIA

Punt	X	Y	Cota	Codi
4522	299700.895	4619258.370	262.812	R
4523	299704.168	4619256.795	262.868	R
4524	299799.945	4619408.688	264.863	BAD
4526	299810.179	4619403.849	264.679	BOR
4527	299811.287	4619404.343	264.705	BOR
4528	299810.047	4619403.719	264.629	BAD
4529	299809.897	4619408.384	264.646	BOR
4530	299808.607	4619408.429	264.641	BOR
4531	299808.377	4619408.455	264.565	BAD
4532	299801.475	4619409.825	264.722	BAD
4534	299801.444	4619410.766	264.650	FA
4536	299805.616	4619422.865	264.455	BAD
4537	299812.267	4619420.676	264.427	BAD
4538	299812.530	4619420.658	264.499	BOR
4539	299813.223	4619421.764	264.456	FA
4540	299813.748	4619420.623	264.501	RELUZ
4541	299813.286	4619419.166	264.536	RELUZ
4542	299813.576	4619419.059	264.538	RELUZ
4543	299814.089	4619420.669	264.402	RELUZ
4544	299813.350	4619422.967	264.461	RELUZ
4545	299813.516	4619423.320	264.475	RELUZ
4546	299813.832	4619423.205	264.471	RELUZ
4547	299813.783	4619422.909	264.485	RELUZ
4548	299814.606	4619426.603	264.427	REAGUA
4549	299814.697	4619426.896	264.426	REAGUA
4550	299815.077	4619426.805	264.432	REAGUA
4551	299814.964	4619426.587	264.443	REAGUA
4552	299815.896	4619427.473	264.430	BOR
4553	299814.853	4619427.976	264.423	BOR
4554	299814.601	4619428.058	264.367	BAD
4555	299808.026	4619430.434	264.353	BAD
4557	299815.978	4619430.975	264.384	REAGUA
4559	299816.000	4619430.771	264.388	REAGUA
4560	299815.919	4619430.818	264.371	REAGUA
4561	299816.382	4619432.960	264.380	RELUZ
4562	299816.490	4619433.173	264.375	RELUZ
4563	299816.741	4619433.152	264.378	RELUZ
4564	299816.136	4619434.018	264.317	SUM
4565	299816.460	4619433.918	264.332	SUM
4566	299816.611	4619434.363	264.326	SUM
4567	299816.330	4619434.439	264.315	SUM
4568	299809.583	4619436.653	264.338	FA
4570	299810.275	4619437.482	264.325	BAD
4571	299816.801	4619435.003	264.305	BAD
4572	299817.042	4619434.872	264.370	BOR
4573	299818.013	4619434.005	264.386	BOR
4574	299820.746	4619435.630	264.108	BOR
4575	299820.655	4619436.921	264.091	BOR
4576	299820.627	4619437.218	264.032	BAD
4577	299823.318	4619436.687	263.933	BAD
4578	299823.379	4619436.453	263.989	BOR
4579	299823.169	4619435.300	264.013	BOR
4580	299824.855	4619434.943	263.965	RELUZ
4581	299824.807	4619434.657	263.823	RELUZ
4582	299823.486	4619434.944	263.883	RELUZ
4583	299823.508	4619435.196	264.001	RELUZ
4584	299830.095	4619434.856	263.870	FA
4585	299829.698	4619435.427	263.734	BAD
4586	299829.664	4619435.259	263.787	BOR
4587	299829.526	4619434.087	263.856	BOR
4588	299829.511	4619430.528	263.741	R
4589	299828.955	4619422.977	263.731	R
4590	299827.438	4619415.749	263.813	R
4591	299824.263	4619405.503	263.708	R
4592	299829.313	4619406.841	263.697	R
4593	299831.633	4619418.077	263.624	R
4594	299833.939	4619427.451	263.678	R
4595	299833.774	4619441.845	263.734	BAD
4596	299833.735	4619441.972	263.806	BOR
4597	299833.873	4619443.182	263.821	BOR
4598	299828.458	4619443.323	263.959	RELUZ
4599	299828.118	4619443.430	263.971	RELUZ
4600	299828.196	4619443.753	263.973	RELUZ
4601	299828.501	4619443.616	263.956	RELUZ
4602	299823.473	4619443.800	264.029	BAD
4603	299823.552	4619444.008	264.100	C
4604	299823.514	4619444.039	264.094	BOR
4605	299825.630	4619444.844	264.088	BOR
4606	299825.019	4619445.767	264.167	RELUZ
4607	299825.208	4619445.864	264.113	RELUZ
4608	299824.130	4619446.785	264.289	RELUZ
4609	299824.210	4619446.983	264.206	RELUZ
4610	299820.805	4619447.269	264.232	BAD
4611	299821.044	4619447.391	264.292	BOR
4612	299823.552	4619447.320	264.345	BOR
4613	299821.450	4619448.158	264.273	RELUZ
4614	299821.541	4619448.510	264.265	RELUZ
4615	299821.763	4619448.156	264.290	RELUZ
4616	299821.849	4619448.484	264.290	RELUZ
4617	299821.790	4619449.488	264.277	FA
4618	299821.258	4619450.259	264.146	BAD
4619	299821.543	4619450.258	264.221	BOR
4620	299823.969	4619449.965	264.284	BOR
4621	299824.954	4619456.915	264.210	BOR
4622	299822.723	4619457.516	264.139	BOR
4623	299822.410	4619457.531	264.065	BAD
4624	299824.181	4619473.711	263.746	BAD
4625	299824.426	4619473.726	263.783	BOR
4626	299826.800	4619473.320	263.849	BOR
4627	299827.024	4619475.087	263.844	BOR
4628	299824.683	4619475.352	263.786	BOR
4629	299824.429	4619475.393	263.718	BAD
4630	299823.951	4619475.142	263.697	SUM
4631	299824.215	4619475.009	263.694	SUM
4632	299823.811	4619474.567	263.749	SUM
4633	299824.181	4619474.540	263.768	SUM
4634	299824.693	4619474.310	263.788	FA
4635	299817.394	4619475.493	263.793	BAD
4636	299817.273	4619475.484	263.858	BOR
4637	299817.380	4619475.530	263.801	SUM
4638	299817.435	4619475.139	263.804	SUM
4639	299817.661	4619475.069	263.827	SUM
4640	299817.941	4619475.552	263.836	SUM
4641	299834.633	4619465.247	263.783	R
4642	299834.901	4619458.526	263.714	R
4643	299835.124	4619448.822	263.702	R
4644	299828.660	4619449.660	263.878	R
4645	299829.305	4619457.225	263.790	R
4646	299829.866	4619468.085	263.743	R
4649	299810.630	4619438.433	264.277	BAD
4650	299812.272	4619443.567	264.246	BAD
4652	299812.722	4619443.875	264.244	REAGUA
4653	299812.976	4619444.806	264.215	SUM
4654	299813.125	4619445.309	264.207	SUM
4655	299813.439	4619445.178	264.208	SUM
4656	299813.351	4619444.671	264.218	SUM
4661	299816.121	4619464.240	264.018	BOR
4664	299817.293	4619474.143	263.835	BAD
4665	299816.796	4619469.635	263.893	BAD
4666	299816.246	4619464.334	263.944	BAD
4667	299815.094	4619455.910	264.074	BAD
4668	299814.424	4619451.555	264.118	BAD
4669	299813.211	4619446.778	264.181	BAD
4671	299810.217	4619437.272	264.279	BAD
4672	299815.570	4619461.863	263.990	FA
4673	299814.461	4619473.875	263.841	R
4674	299810.109	4619472.862	263.924	R
4675	299806.210	4619471.289	263.965	R
4676	299802.726	4619471.153	264.120	PT
4677	299801.153	4619461.559	264.035	PT
4678	299804.138	4619460.953	264.001	R
4679	299808.290	4619459.406	263.983	R
4680	299813.686	4619458.223	263.900	R
4681	299814.559	4619457.938	264.036	R
4682	299813.570	4619451.671	264.125	R
4683	299811.084	4619451.436	264.019	R
4684	299805.893	4619451.188	264.001	R
4685	299800.461	4619448.649	264.323	PT
4686	299800.677	4619439.579	264.172	PT
4687	299802.417	4619438.749	264.250	R
4688	299805.901	4619438.153	264.272	R
4689	299808.716	4619437.743	264.159	R
4690	299809.364	4619437.530	264.295	R
4691	299807.469	4619431.972	264.400	R
4692	299805.256	4619432.432	264.296	R
4693	299801.413	4619432.858	264.295	R
4694	299799.361	4619432.828	264.248	PT
4695	299798.753	4619423.337	264.233	PT
4696	299800.834	4619422.134	264.241	R
4697	299802.860	4619421.135	264.372	R
4698	299804.124	4619420.492	264.419	R
4699	299802.623	4619416.071	264.613	R
4700	299799.173	4619415.276	264.659	R
4701	299796.715	4619415.436	264.742	PT
4702	299797.028	4619412.249	265.001	PT
4703	299799.212	4619411.915	264.808	R
4704	299800.149	4619410.663	264.814	R
4705	299803.427	4619476.054	264.587	PT
4706	299803.828	4619479.781	264.684	PT
4707	299805.573	4619483.067	264.035	PT
4708	299807.645	4619484.027	264.067	R
4709	299814.057	4619483.144	264.258	R
4710	299819.197	4619482.110	263.929	R
4711	299826.762	4619482.100	263.628	R
4712	299833.415	4619481.188	263.469	R
4713	299835.526	4619476.385	263.550	R
4714	299835.208	4619471.198	263.679	R
4715	299841.531	4619469.626	263.652	R
4716	299845.549	4619475.493	263.429	R
4717	299847.440	4619479.954	263.371	R
4718	299844.860	4619486.674	263.320	R
4719	299842.840	4619495.320	263.089	CT
4720	299838.720	4619496.527	263.315	CT
4721	299835.131	4619497.430	263.941	CT
4722	299830.992	4619499.561	264.187	CT
4723	299830.246	4619494.657	263.954	R
4724	299827.587	4619490.319	263.881	R
4725	299847.349	4619491.074	263.236	CT
4726	299861.660	4619487.768	263.244	CT
4727	299858.219	4619488.716	263.280	CT
4728	299854.442	4619490.216	263.359	CT
4729	299852.669	4619491.157	263.319	CT
4731	299867.542	4619483.649	263.264	CT
4732	299868.611	4619482.146	263.343	CT
4733	299870.032	4619478.802	263.116	CT
4734	299872.808	4619475.568	262.991	CT
4735	299877.573	4619474.366	263.024	CT
4736	299881.969	4619474.523	262.829	CT
4737	299884.995	4619473.165	262.769	CT
4738	299887.419	4619472.581	262.690	CT
4739	299891.619	4619472.693	262.866	CT
4740	299898.068	4619473.049	262.238	CT
4741	299897.556	4619472.026	262.481	AI
4742	299896.915	4619467.900	262.926	AI
4743	299895.937	4619463.034	263.053	AI
4744	299895.251	4619460.090	263.087	AI
4745	299891.276	4619460.845	263.034	AI
4746	299884.763	4619462.155	263.245	AI
4747	299875.944	4619463.865	263.622	AI
4748	299865.941	4619465.719	263.783	AI
4749	299845.006	4619469.686	263.827	AI
4750	299844.003	4619465.549	263.959	AI
4751	299844.119	4619466.272	263.780	AI
4752	299844.940	4619469.822	263.723	AI
4753	299846.745	4619477.517	263.419	R
4754	299856.005	4619474.600	263.654	R
4755	299867.144	4619470.480	263.647	R
4756	299877.086	4619467.778	263.451	R
4757	299885.284	4619466.064	263.159	R
4758	299892.795	4619465.782	263.016	R
4759	299897.545	4619472.046	262.488	AI
4760	299899.916	4619471.632	262.496	AI
4761	299900.199	4619472.344	262.421	CT
4762	299902.988	4619472.043	262.155	CT
4763	299903.149	4619471.410	262.865	AI
4764	299907.770	4619470.021	262.784	AI
4765	299907.876	4619471.471	263.279	CT
4766	299912.271	4619470.405	263.050	CT
4767	299912.196	4619469.236	263.051	AI
4768	299917.947	4619468.150	262.201	AI
4769	299918.177	4619468.717	262.092	CT
4770	299921.257	4619468.026	261.791	CT

Punt	X	Y	Cota	Codi
4771	299922.859	4619468.431	260.074	REAL
4772	299922.189	4619468.414	259.883	REAL
4773	299922.152	4619468.462	260.276	REAL
4774	299922.604	4619468.598	260.327	REAL
4775	299926.024	4619466.615	261.241	CT
4776	299926.072	4619466.113	261.653	AI
4777	299931.287	4619464.047	261.018	AI
4778	299932.848	4619466.052	260.934	CT
4779	299935.903	4619466.048	260.811	CT
4780	299939.628	4619466.256	260.743	CT
4781	299943.698	4619465.042	260.686	CT
4782	299946.613	4619462.609	260.519	CT
4783	299950.122	4619459.624	260.681	CT
4784	299952.791	4619456.859	260.556	CT
4785	299956.118	4619455.147	260.331	CT
4786	299929.791	4619460.026	261.131	AI
4787	299931.616	4619463.990	261.345	AI
4788	299927.119	4619454.326	261.172	AI
4789	299927.999	4619453.683	261.120	BOR
4790	299930.444	4619458.728	261.043	BOR
4791	299934.462	4619460.143	260.930	BOR
4792	299934.704	4619459.758	260.863	SUM
4793	299935.135	4619459.567	260.856	SUM
4794	299935.051	4619459.328	260.844	SUM
4795	299934.650	4619459.510	260.875	SUM
4796	299934.481	4619460.222	260.914	BOR
4797	299943.352	4619456.184	260.818	BOR
4798	299943.838	4619456.106	260.824	FA
4799	299954.431	4619451.016	260.737	BOR
4800	299953.974	4619450.908	260.663	SUM
4801	299953.827	4619450.671	260.685	SUM
4802	299953.506	4619451.119	260.668	SUM
4803	299953.434	4619450.853	260.679	SUM
4804	299955.520	4619447.834	260.759	BOR
4805	299955.256	4619447.702	260.670	SUM
4806	299954.959	4619447.288	260.694	SUM
4807	299954.766	4619447.379	260.680	SUM
4808	299954.997	4619447.848	260.668	SUM
4809	299953.117	4619444.477	260.735	REAL
4810	299953.274	4619442.895	260.812	BOR
4811	299953.032	4619442.828	260.743	BAD
4812	299946.560	4619445.257	260.728	BAD
4813	299946.373	4619444.596	260.716	SUM
4814	299946.632	4619444.482	260.730	SUM
4815	299946.790	4619444.893	260.691	SUM
4816	299946.593	4619445.020	260.690	SUM
4817	299946.521	4619445.217	260.718	BAD
4818	299945.219	4619447.904	260.809	BAD
4819	299955.287	4619447.677	260.664	BAD
4820	299954.321	4619450.784	260.627	BAD
4821	299948.029	4619453.829	260.677	BAD
4822	299945.008	4619448.146	260.807	BAD
4823	299941.245	4619449.804	260.880	BAD
4824	299942.420	4619456.337	260.744	BAD
4825	299937.712	4619458.524	260.790	BAD
4826	299934.595	4619460.053	260.806	BAD
4827	299930.761	4619458.719	260.919	BAD
4828	299927.622	4619452.254	261.014	BAD
4829	299933.908	4619449.355	261.001	BAD
4830	299934.624	4619450.671	260.975	BAD
4831	299937.163	4619451.548	260.938	BAD
4832	299939.857	4619450.373	260.900	BAD
4833	299939.571	4619461.230	260.752	R
4834	299943.402	4619459.054	260.641	R
4835	299948.912	4619455.749	260.663	R
4836	299952.797	4619453.310	260.670	R
4837	299956.628	4619451.667	260.651	R
4838	299956.901	4619447.544	260.895	AI
4839	299959.551	4619452.376	261.102	AI
4840	299958.989	4619455.825	258.589	CT
4841	299959.773	4619455.389	258.369	CT
4842	299961.647	4619454.415	257.792	CT
4843	299961.973	4619453.633	258.018	AI
4844	299966.600	4619449.780	257.757	CT
4845	299963.800	4619451.172	257.760	AI
4846	299966.037	4619448.290	255.946	CT
4847	299971.155	4619443.242	257.295	CT
4848	299970.995	4619442.108	257.917	AI
4849	299973.943	4619433.880	258.554	AI
4850	299974.826	4619426.254	257.054	AI
4851	299979.640	4619414.967	258.762	AI
4852	299979.794	4619416.803	258.902	REAL
4853	299994.528	4619413.056	257.611	AI
4854	299994.845	4619416.526	258.976	CT
4855	299991.676	4619421.194	257.656	CT
4856	299988.009	4619425.883	257.530	CT
4857	299983.945	4619429.576	257.628	CT
4858	299980.823	4619433.423	257.599	CT
4859	299975.892	4619437.007	257.493	CT
4860	299973.490	4619438.583	257.214	CT
4861	299976.964	4619433.840	257.692	R
4862	299979.123	4619430.350	257.626	R
4863	299982.534	4619425.224	257.599	R
4864	299985.730	4619422.356	257.635	R
4865	299987.127	4619420.475	257.661	R
4866	299993.382	4619416.077	257.610	R
4867	299995.302	4619414.522	257.671	R
4868	299999.022	4619412.243	257.647	AI
4869	299999.412	4619412.836	257.647	CT
4870	300003.781	4619412.716	258.522	CT
4871	300004.020	4619411.672	258.284	AI
4872	300007.388	4619411.767	258.549	CT
4873	300010.135	4619412.077	258.517	CT
4874	300009.932	4619411.026	258.127	AI
4875	300014.075	4619410.750	258.711	AI
4876	300014.459	4619410.719	257.383	CT
4877	300023.996	4619397.872	257.168	CT
4878	300023.559	4619397.691	257.082	AI
4879	300027.492	4619391.083	257.300	AI
4880	300030.335	4619390.099	257.219	CT
4881	300046.160	4619383.676	255.746	C
4882	300046.643	4619381.385	255.754	C
4883	300042.783	4619382.366	255.830	C
4884	300042.119	4619384.526	255.823	C
4885	300037.731	4619385.797	256.002	C
4886	300032.229	4619385.369	256.355	C
4887	300032.031	4619387.456	256.306	C
4888	300026.070	4619389.770	257.074	C
4889	300025.479	4619387.877	257.045	C
4890	300026.211	4619390.758	257.293	AI
4891	300025.216	4619387.273	257.227	AI
4892	300029.388	4619385.817	256.787	AI
4893	300033.669	4619384.410	256.525	AI
4894	300040.948	4619382.020	256.274	AI
4895	300041.029	4619381.017	256.486	AI
4896	300041.306	4619381.531	257.012	CT
4897	300043.438	4619380.779	256.980	CT
4898	300044.481	4619379.303	257.202	CT
4899	300045.312	4619376.379	257.155	CT
4900	300046.271	4619370.681	257.020	CT
4901	300047.201	4619362.858	257.166	CT
4902	300047.982	4619356.763	257.209	CT
4903	300048.766	4619350.490	257.199	CT
4904	300048.846	4619347.378	257.115	CT
4905	300050.945	4619345.873	256.841	PT
4906	300052.013	4619348.091	256.357	PT
4907	300050.701	4619354.063	256.250	PT
4908	300049.337	4619361.909	256.154	PT
4909	300048.410	4619368.983	256.080	PT
4910	300047.944	4619377.904	256.038	PT
4911	300045.960	4619380.522	255.958	PT
4912	300044.259	4619381.476	256.020	PT
4913	300041.122	4619382.191	256.185	PT
4914	300045.614	4619379.199	256.358	PF
4915	300048.999	4619345.997	257.123	PF
4916	300058.297	4619345.414	256.308	FA
4917	300059.625	4619341.328	256.277	BAD
4918	300058.970	4619347.488	256.222	BAD
4919	300057.535	4619356.177	256.082	BAD
4920	300056.160	4619365.705	255.950	BAD
4921	300055.136	4619373.253	255.883	BAD
4922	300054.622	4619378.538	255.870	BAD
4923	300053.690	4619389.673	255.661	BAD
4924	300052.798	4619396.390	255.618	BAD
4925	300050.618	4619412.546	255.378	BAD
4926	300049.250	4619422.851	255.259	BAD
4927	300046.945	4619440.328	255.065	BAD
4928	300045.643	4619450.028	254.985	BAD
4929	300043.716	4619460.891	254.888	BAD
4930	300042.658	4619468.949	254.840	BAD
4931	300040.324	4619486.393	254.669	BAD
4932	300039.226	4619494.953	254.582	BAD
4933	300037.741	4619504.658	254.474	BAD
4934	300036.351	4619515.758	254.410	BAD
4935	300034.888	4619525.791	254.358	BAD
4936	300034.465	4619528.947	254.331	BAD
4937	300035.864	4619499.003	254.789	REAL
4938	300042.906	4619448.501	255.016	REAL
4939	300045.163	4619448.068	254.960	SUM
4940	300044.860	4619448.048	254.965	SUM
4941	300045.267	4619447.427	254.979	SUM
4942	300044.888	4619447.350	255.014	SUM
4943	300047.816	4619420.680	255.480	FA
4944	300053.885	4619377.992	256.105	RELUZ
4945	300053.590	4619377.978	256.102	RELUZ
4946	300053.898	4619377.681	256.078	RELUZ
4947	300053.633	4619377.692	256.105	RELUZ
4948	300054.812	4619372.509	255.879	SUM
4949	300054.735	4619371.745	255.884	SUM
4950	300054.470	4619372.429	255.902	SUM
4951	300054.493	4619371.741	255.897	SUM
4952	300056.962	4619356.994	256.063	SUM
4953	300056.994	4619356.269	256.051	SUM
4954	300056.652	4619356.809	256.048	SUM
4955	300056.698	4619356.226	256.029	SUM
4956	300056.633	4619346.954	256.364	C
4957	300055.808	4619356.004	256.159	C
4958	300054.153	4619368.899	255.991	C
4959	300052.434	4619380.936	255.861	C
4960	300050.928	4619394.417	255.725	C
4961	300049.478	4619404.142	255.573	C
4962	300047.921	4619415.547	255.416	C
4963	300046.642	4619426.501	255.291	C
4964	300045.368	4619436.117	255.159	C
4965	300044.595	4619442.187	255.074	C
4966	300040.757	4619441.503	255.206	C
4967	300042.033	4619431.516	255.292	C
4968	300043.371	4619421.375	255.435	C
4969	300044.821	4619411.520	255.530	C
4970	300046.064	4619401.634	255.624	C
4971	300047.348	4619392.057	255.768	C
4972	300049.037	4619377.678	255.971	C
4973	300050.011	4619370.213	256.010	C
4974	300051.833	4619357.956	256.227	C
4975	300052.473	4619351.703	256.266	C
4976	300052.596	4619347.103	256.284	C
4977	300052.635	4619346.991	256.405	C
4978	300045.653	4619386.471	255.847	C
4979	300044.983	4619390.121	255.669	C
4980	300040.379	4619392.115	255.326	C
4981	300037.755	4619390.414	255.254	C
4982	300033.866	4619394.787	254.943	C
4983	300035.866	4619397.200	254.707	C
4984	300032.600	4619400.872	254.570	C
4985	300030.756	4619399.902	254.587	C
4986	300027.927	4619403.781	254.517	C
4987	300029.080	4619406.055	254.475	C
4988	300026.701	4619411.229	254.464	C
4989	300024.090	4619410.653	254.469	C
4990	300020.755	4619419.610	254.232	C
4991	300023.118	4619420.583	254.294	C
4992	300023.155	4619420.679	254.288	C
4993	300019.961	4619419.597	254.216	PT
4994	300021.849	4619414.086	254.395	PT
4995	300026.432	4619404.658	254.694	PT
4996	300032.967	4619395.425	254.946	PT
4997	300036.855	4619390.035	255.266	PT
4998	300042.499	4619386.383	255.619	PT
4999	300039.064	4619394.222	255.142	EDI
5000	300028.906	4619408.435	254.685	EDI
5001	300043.700	4619393.793	257.097	EDI
5002	300033.618	4619481.421	254.647	PTF

Punt	X	Y	Cota	Codi
5003	300024.079,	4619542.626,	254.122	PTF
5004	300020.816,	4619545.703,	254.118	REAGUA
5005	300020.014,	4619545.760,	254.174	REAGUA
5006	300020.167,	4619546.917,	254.236	REAGUA
5007	300020.933,	4619546.945,	254.237	REAGUA
5008	300022.709,	4619551.245,	254.580	REAL
5009	300024.288,	4619551.877,	254.621	REAL
5010	300012.608,	4619542.359,	254.329	EDI
5011	300020.804,	4619545.844,	254.076	EDI
5012	300020.041,	4619545.821,	254.097	EDI
5013	300020.053,	4619546.593,	254.073	EDI
5014	300020.771,	4619546.516,	254.069	EDI
5015	300030.424,	4619533.978,	254.550	BOR
5016	300031.427,	4619534.371,	254.521	BOR
5017	300030.266,	4619538.069,	254.451	BOR
5018	300029.459,	4619537.786,	254.469	BOR
5019	300028.207,	4619540.626,	254.473	BOR
5020	300029.170,	4619541.067,	254.429	BOR
5021	300027.793,	4619544.757,	254.426	BOR
5022	300026.730,	4619544.404,	254.465	BOR
5023	300025.164,	4619548.150,	254.391	BOR
5024	300026.212,	4619548.690,	254.374	BOR
5025	300023.061,	4619552.697,	254.403	BOR
5026	300024.005,	4619553.215,	254.349	BOR
5027	300024.006,	4619553.224,	254.348	BOR
5028	300021.245,	4619556.263,	254.370	BOR
5029	300022.171,	4619556.835,	254.350	BOR
5030	300019.258,	4619559.756,	254.448	BOR
5031	300020.114,	4619560.364,	254.422	BOR
5032	300016.887,	4619563.052,	254.513	BOR
5052	300008.077,	4619571.666,	254.548	REAL
5077	299994.474,	4619583.659,	254.658	REAL
5111	300000.940,	4619596.327,	254.486	REAL
5136	300016.619,	4619636.146,	254.232	REAL
5288	300002.180,	4619660.478,	254.192	REAL
5289	299999.517,	4619661.374,	254.184	REAL
5290	299999.604,	4619661.653,	254.200	REAL
5291	299998.317,	4619662.173,	254.252	REAL
5292	299998.735,	4619663.386,	254.258	REAL
5293	300000.032,	4619662.888,	254.198	REAL
5294	300000.180,	4619663.110,	254.199	REAL
5295	300002.753,	4619662.384,	254.191	REAL
5335	300012.926,	4619458.920,	254.128	C
5336	300012.278,	4619467.734,	254.118	C
5337	300016.272,	4619467.728,	254.317	C
5338	300008.775,	4619466.787,	254.153	PT
5339	300009.710,	4619459.229,	254.099	PT
5340	300010.117,	4619453.161,	254.077	PT
5341	300012.709,	4619439.986,	254.059	PT
5342	300014.707,	4619431.233,	254.086	PT