

ANEXO N° 1

COORDENADAS PLANAS 'X' Y 'Y' PERÍMETROS

(Perímetro Urbano, Área de Expansión, Macroproyecto Ecociudad Navarro y Suelos Suburbanos)

Acuerdo 0373 del 2014



ALCALDÍA DE
SANTIAGO DE CALI



CONCEJO DE
SANTIAGO DE CALI



PERÍMETRO URBANO

N°	COORD X	COORD Y	N°	COORD X	COORD Y	N°	COORD X	COORD Y
1	1.058.300,53	872.243,43	47	1.057.919,52	873.053,43	93	1.056.834,58	873.259,39
2	1.058.285,99	872.241,31	48	1.057.931,24	873.063,90	94	1.056.826,78	873.298,50
3	1.058.273,54	872.267,76	49	1.057.917,78	873.078,73	95	1.056.814,47	873.368,12
4	1.058.258,21	872.299,23	50	1.057.904,79	873.091,85	96	1.056.800,49	873.422,36
5	1.058.254,72	872.307,03	51	1.057.844,00	873.133,73	97	1.056.796,34	873.446,90
6	1.058.189,89	872.346,84	52	1.057.841,25	873.152,63	98	1.056.792,67	873.446,96
7	1.058.104,89	872.404,67	53	1.057.839,41	873.158,26	99	1.056.759,67	873.444,35
8	1.058.096,55	872.409,78	54	1.057.839,41	873.208,55	100	1.056.692,20	873.448,83
9	1.058.063,47	872.447,71	55	1.057.830,47	873.275,59	101	1.056.681,39	873.446,96
10	1.058.074,85	872.495,41	56	1.057.819,80	873.273,94	102	1.056.673,56	873.443,61
11	1.058.065,32	872.508,75	57	1.057.801,04	873.271,43	103	1.056.666,47	873.440,25
12	1.058.046,04	872.535,76	58	1.057.779,15	873.269,08	104	1.056.620,62	873.406,70
13	1.057.997,84	872.603,25	59	1.057.711,12	873.270,02	105	1.056.561,12	873.359,65
14	1.057.984,94	872.621,30	60	1.057.696,45	873.274,41	106	1.056.558,24	873.357,62
15	1.057.980,65	872.627,31	61	1.057.664,28	873.284,14	107	1.056.517,32	873.344,52
16	1.057.933,90	872.692,77	62	1.057.634,70	873.292,85	108	1.056.496,70	873.352,28
17	1.057.923,11	872.707,88	63	1.057.590,91	873.325,02	109	1.056.474,53	873.387,93
18	1.057.879,01	872.769,63	64	1.057.566,12	873.350,76	110	1.056.475,87	873.412,15
19	1.057.872,74	872.777,45	65	1.057.558,98	873.357,51	111	1.056.481,12	873.438,19
20	1.057.867,00	872.785,10	66	1.057.522,26	873.370,38	112	1.056.484,10	873.452,94
21	1.057.850,61	872.779,65	67	1.057.507,51	873.370,30	113	1.056.489,47	873.481,58
22	1.057.839,67	872.749,39	68	1.057.478,39	873.371,00	114	1.056.479,35	873.504,57
23	1.057.822,01	872.750,24	69	1.057.435,95	873.375,48	115	1.056.462,55	873.515,54
24	1.057.822,88	872.795,64	70	1.057.432,32	873.377,08	116	1.056.409,33	873.511,16
25	1.057.809,62	872.797,21	71	1.057.405,27	873.390,15	117	1.056.329,33	873.504,16
26	1.057.809,60	872.797,33	72	1.057.381,33	873.401,09	118	1.056.299,33	873.501,16
27	1.057.808,82	872.803,27	73	1.057.348,33	873.396,09	119	1.056.205,33	873.486,17
28	1.057.807,23	872.815,23	74	1.057.350,50	873.391,40	120	1.056.186,33	873.482,17
29	1.057.808,19	872.839,14	75	1.057.348,22	873.387,64	121	1.056.111,33	873.458,18
30	1.057.810,43	872.843,90	76	1.057.426,92	873.307,38	122	1.056.060,57	873.447,71
31	1.057.791,65	872.843,77	77	1.057.417,61	873.244,88	123	1.055.962,33	873.490,19
32	1.057.786,42	872.843,95	78	1.057.399,30	873.250,32	124	1.055.869,33	873.531,20
33	1.057.713,70	872.846,90	79	1.057.388,81	873.249,69	125	1.055.797,33	873.553,20
34	1.057.695,06	872.847,62	80	1.057.388,42	873.247,48	126	1.055.767,33	873.556,20
35	1.057.680,87	872.847,72	81	1.057.186,81	873.229,79	127	1.055.657,33	873.558,21
36	1.057.679,59	872.852,04	82	1.057.177,11	873.236,62	128	1.055.631,33	873.556,21
37	1.057.677,21	872.863,07	83	1.057.163,90	873.236,38	129	1.055.573,32	873.545,78
38	1.057.668,99	872.924,08	84	1.057.106,10	873.245,82	130	1.055.561,33	873.541,22
39	1.057.668,94	872.937,02	85	1.057.089,34	873.252,98	131	1.055.526,33	873.590,22
40	1.057.676,98	872.946,02	86	1.057.076,67	873.255,70	132	1.055.522,34	873.595,22
41	1.057.691,96	872.955,23	87	1.057.030,60	873.253,76	133	1.055.485,34	873.638,22
42	1.057.779,92	872.976,76	88	1.057.002,50	873.254,72	134	1.055.466,34	873.643,22
43	1.057.865,72	873.007,25	89	1.056.979,21	873.259,79	135	1.055.428,34	873.656,23
44	1.057.865,72	873.007,28	90	1.056.924,00	873.274,95	136	1.055.400,34	873.664,23
45	1.057.889,42	873.025,94	91	1.056.856,46	873.245,52	137	1.055.385,09	873.667,00
46	1.057.896,56	873.031,57	92	1.056.837,96	873.237,30	138	1.055.330,58	873.718,60
139	1.055.344,07	873.725,07	186	1.054.208,53	874.884,95	233	1.054.717,55	874.460,47
140	1.055.368,86	873.748,70	187	1.054.184,80	874.937,24	234	1.054.789,72	874.429,89
141	1.055.064,03	873.855,05	188	1.054.159,02	874.961,33	235	1.054.836,65	874.409,10
142	1.055.061,01	873.867,83	189	1.054.134,93	874.970,77	236	1.054.860,65	874.394,79
143	1.055.056,95	873.878,69	190	1.054.118,83	874.976,58	237	1.054.878,69	874.374,82
144	1.055.055,25	873.885,28	191	1.054.114,70	874.977,88	238	1.054.890,24	874.351,72
145	1.055.050,98	873.894,11	192	1.054.107,53	874.979,31	239	1.054.899,18	874.300,66
146	1.055.011,30	873.918,83	193	1.054.098,35	874.982,75	240	1.054.921,19	874.216,32
147	1.055.004,69	873.934,89	194	1.054.099,49	874.989,93	241	1.054.937,04	874.166,85

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148	1.054.991,57	873.958,19	195	1.054.102,65	874.998,25	242	1.054.938,47	874.163,83
149	1.054.907,87	874.079,83	196	1.054.107,43	875.012,33	243	1.054.941,62	874.157,68
150	1.054.905,81	874.080,62	197	1.054.122,99	875.038,04	244	1.054.942,91	874.155,59
151	1.054.891,57	874.094,85	198	1.054.124,29	875.044,14	245	1.054.961,75	874.166,88
152	1.054.884,23	874.098,99	199	1.054.125,77	875.046,60	246	1.054.979,68	874.164,06
153	1.054.845,59	874.125,65	200	1.054.128,07	875.049,73	247	1.054.995,50	874.165,59
154	1.054.844,82	874.126,29	201	1.054.132,02	875.053,01	248	1.055.010,39	874.169,10
155	1.054.813,21	874.158,02	202	1.054.132,08	875.053,06	249	1.055.018,82	874.158,20
156	1.054.777,11	874.203,39	203	1.054.164,73	875.107,04	250	1.055.022,93	874.146,72
157	1.054.763,03	874.224,05	204	1.054.169,80	875.115,41	251	1.055.025,39	874.131,13
158	1.054.751,38	874.229,28	205	1.054.179,76	875.131,88	252	1.055.006,07	874.115,04
159	1.054.738,38	874.239,28	206	1.054.191,38	875.121,09	253	1.054.998,06	874.100,28
160	1.054.735,38	874.250,28	207	1.054.196,89	875.110,05	254	1.054.998,11	874.100,23
161	1.054.716,38	874.305,28	208	1.054.200,61	875.101,95	255	1.055.049,47	874.046,58
162	1.054.704,38	874.317,28	209	1.054.212,16	875.077,77	256	1.055.078,45	874.015,02
163	1.054.702,39	874.322,28	210	1.054.233,31	875.052,42	257	1.055.083,61	874.009,57
164	1.054.689,39	874.330,28	211	1.054.255,14	875.031,36	258	1.055.086,77	874.004,98
165	1.054.687,39	874.344,28	212	1.054.278,42	875.002,33	259	1.055.115,46	873.982,31
166	1.054.689,39	874.354,28	213	1.054.282,13	874.997,23	260	1.055.121,77	873.978,87
167	1.054.689,39	874.364,99	214	1.054.284,55	874.994,08	261	1.055.183,46	873.951,61
168	1.054.646,95	874.409,33	215	1.054.307,50	874.970,26	262	1.055.206,70	873.939,56
169	1.054.615,39	874.435,45	216	1.054.317,00	874.962,31	263	1.055.258,35	873.913,16
170	1.054.591,09	874.453,08	217	1.054.324,70	874.955,80	264	1.055.270,40	873.905,13
171	1.054.575,32	874.462,75	218	1.054.356,10	874.935,74	265	1.055.285,89	873.903,69
172	1.054.566,56	874.466,16	219	1.054.362,96	874.932,00	266	1.055.289,05	873.909,15
173	1.054.515,60	874.486,29	220	1.054.383,28	874.916,38	267	1.055.290,48	873.913,45
174	1.054.515,50	874.486,32	221	1.054.389,58	874.908,46	268	1.055.287,61	873.957,35
175	1.054.478,12	874.498,12	222	1.054.395,99	874.896,05	269	1.055.289,05	873.961,37
176	1.054.455,69	874.506,35	223	1.054.404,39	874.869,87	270	1.055.293,06	873.965,67
177	1.054.447,94	874.523,94	224	1.054.430,96	874.812,82	271	1.055.321,18	873.989,20
178	1.054.457,14	874.558,48	225	1.054.484,68	874.749,57	272	1.055.326,63	873.998,95
179	1.054.466,00	874.604,03	226	1.054.539,40	874.723,11	273	1.055.329,50	874.008,99
180	1.054.478,59	874.627,15	227	1.054.569,97	874.708,70	274	1.055.341,26	874.029,08
181	1.054.449,64	874.651,22	228	1.054.582,06	874.696,47	275	1.055.345,57	874.035,96
182	1.054.373,26	874.688,62	229	1.054.588,75	874.687,53	276	1.055.358,94	874.049,33
183	1.054.339,86	874.719,73	230	1.054.609,70	874.653,48	277	1.055.365,08	874.055,47
184	1.054.280,18	874.792,23	231	1.054.651,50	874.582,69	278	1.055.375,38	874.064,28
185	1.054.244,96	874.854,33	232	1.054.682,05	874.506,73	279	1.055.387,19	874.067,46
280	1.055.400,45	874.070,52	327	1.056.325,21	873.976,92	374	1.056.720,62	873.959,02
281	1.055.411,67	874.071,03	328	1.056.330,77	873.982,00	375	1.056.746,84	873.972,99
282	1.055.423,91	874.071,54	329	1.056.333,15	873.983,40	376	1.056.760,86	873.975,85
283	1.055.435,64	874.065,93	330	1.056.335,96	873.988,76	377	1.056.776,82	873.964,24
284	1.055.445,32	874.055,61	331	1.056.338,94	873.991,18	378	1.056.776,77	873.952,25
285	1.055.467,48	874.033,24	332	1.056.344,90	873.997,14	379	1.056.776,03	873.950,39
286	1.055.485,42	874.019,41	333	1.056.350,90	873.999,96	380	1.056.767,97	873.939,52
287	1.055.509,45	874.006,36	334	1.056.360,90	874.001,12	381	1.056.776,11	873.937,29
288	1.055.511,79	874.004,50	335	1.056.380,79	873.995,20	382	1.056.776,88	873.936,52
289	1.055.512,87	874.005,36	336	1.056.381,56	873.994,49	383	1.056.827,39	873.932,76
290	1.055.514,67	874.007,31	337	1.056.394,43	873.986,58	384	1.056.884,71	873.930,78
291	1.055.538,29	874.011,46	338	1.056.396,97	873.984,04	385	1.056.937,37	873.922,72
292	1.055.539,38	874.014,70	339	1.056.404,43	873.978,80	386	1.056.988,06	873.907,14
293	1.055.542,31	874.020,11	340	1.056.413,57	873.977,61	387	1.057.019,58	873.896,75
294	1.055.550,47	874.035,92	341	1.056.430,04	873.978,92	388	1.057.052,54	873.894,60
295	1.055.556,59	874.043,06	342	1.056.431,44	873.978,60	389	1.057.096,43	873.920,58
296	1.055.562,71	874.046,12	343	1.056.458,37	873.967,37	390	1.057.103,59	873.947,26
297	1.055.584,13	874.053,26	344	1.056.458,14	873.967,31	391	1.057.104,73	873.983,56

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298	1.055.593,57	874.057,86	345	1.056.471,48	873.955,75	392	1.057.114,14	874.006,54
299	1.055.594,25	874.062,62	346	1.056.478,94	873.947,40	393	1.057.126,09	874.029,37
300	1.055.597,65	874.074,18	347	1.056.485,29	873.934,31	394	1.057.139,79	874.046,57
301	1.055.607,17	874.090,50	348	1.056.491,33	873.924,31	395	1.057.155,78	874.070,75
302	1.055.612,61	874.098,66	349	1.056.499,47	873.910,00	396	1.057.164,11	874.100,84
303	1.055.626,90	874.100,02	350	1.056.507,03	873.906,06	397	1.057.179,69	874.129,59
304	1.055.647,30	874.103,42	351	1.056.508,62	873.905,74	398	1.057.196,48	874.147,59
305	1.055.665,66	874.115,66	352	1.056.522,26	873.910,22	399	1.057.218,65	874.169,22
306	1.055.684,02	874.122,46	353	1.056.537,28	873.916,56	400	1.057.289,58	874.213,82
307	1.055.696,27	874.121,10	354	1.056.555,95	873.930,89	401	1.057.292,40	874.217,71
308	1.055.712,59	874.113,62	355	1.056.571,48	873.944,67	402	1.057.317,39	874.271,58
309	1.055.729,59	874.102,74	356	1.056.585,02	873.953,61	403	1.057.325,05	874.278,30
310	1.055.750,54	874.083,78	357	1.056.608,76	873.974,94	404	1.057.354,73	874.301,54
311	1.055.754,64	874.081,44	358	1.056.613,21	873.987,50	405	1.057.411,83	874.352,99
312	1.056.326,00	873.749,23	359	1.056.616,01	874.005,08	406	1.057.418,28	874.404,85
313	1.056.326,49	873.749,31	360	1.056.615,30	874.020,55	407	1.057.416,13	874.423,65
314	1.056.320,11	873.762,31	361	1.056.616,03	874.023,44	408	1.057.413,04	874.437,09
315	1.056.314,59	873.772,98	362	1.056.616,80	874.038,56	409	1.057.411,70	874.438,34
316	1.056.306,79	873.788,60	363	1.056.622,17	874.045,56	410	1.057.386,25	874.442,32
317	1.056.302,64	873.803,19	364	1.056.632,97	874.040,17	411	1.057.360,88	874.447,53
318	1.056.295,51	873.839,71	365	1.056.635,82	874.037,61	412	1.057.360,88	874.469,65
319	1.056.297,89	873.870,18	366	1.056.652,77	874.018,64	413	1.057.356,08	874.475,51
320	1.056.276,71	873.906,82	367	1.056.664,24	873.998,17	414	1.057.341,03	874.479,27
321	1.056.285,96	873.914,84	368	1.056.670,93	873.981,89	415	1.057.360,91	874.541,47
322	1.056.293,06	873.926,65	369	1.056.672,50	873.974,69	416	1.057.390,74	874.541,20
323	1.056.302,41	873.941,65	370	1.056.675,50	873.965,13	417	1.057.394,16	874.543,87
324	1.056.309,65	873.956,13	371	1.056.678,60	873.959,07	418	1.057.405,65	874.562,02
325	1.056.311,08	873.959,62	372	1.056.687,86	873.950,11	419	1.057.420,56	874.603,53
326	1.056.317,47	873.969,44	373	1.056.704,29	873.949,68	420	1.057.410,88	874.639,66
421	1.057.404,57	874.654,31	468	1.058.124,26	874.339,08	515	1.059.286,21	873.933,47
422	1.057.398,49	874.664,63	469	1.058.185,26	874.359,07	516	1.059.295,97	873.915,75
423	1.057.390,00	874.683,31	470	1.058.293,02	874.399,98	517	1.059.295,37	873.904,15
424	1.057.384,91	874.697,46	471	1.058.333,69	874.412,00	518	1.059.306,57	873.860,25
425	1.057.387,17	874.708,78	472	1.058.331,02	874.445,60	519	1.059.318,26	873.841,85
426	1.057.395,10	874.721,80	473	1.058.510,54	874.404,33	520	1.059.585,86	873.850,83
427	1.057.404,72	874.733,69	474	1.058.515,00	874.411,11	521	1.059.584,85	873.844,20
428	1.057.408,68	874.741,62	475	1.058.517,60	874.422,83	522	1.059.587,18	873.831,34
429	1.057.411,51	874.754,64	476	1.058.555,49	874.415,21	523	1.059.604,37	873.799,74
430	1.057.417,74	874.758,03	477	1.058.564,16	874.420,71	524	1.059.625,68	873.763,35
431	1.057.427,07	874.761,03	478	1.058.577,71	874.425,37	525	1.059.627,70	873.757,05
432	1.057.587,94	874.758,74	479	1.058.589,99	874.428,12	526	1.059.631,27	873.725,31
433	1.057.589,02	874.749,44	480	1.058.600,57	874.409,07	527	1.059.633,35	873.695,66
434	1.057.602,91	874.716,16	481	1.058.595,00	874.401,60	528	1.059.631,46	873.676,83
435	1.057.606,37	874.711,69	482	1.058.600,40	874.370,90	529	1.059.597,73	873.687,19
436	1.057.637,57	874.697,24	483	1.058.614,75	874.335,62	530	1.059.594,95	873.680,33
437	1.057.695,28	874.697,37	484	1.058.690,49	874.254,60	531	1.059.590,15	873.675,93
438	1.057.714,68	874.703,56	485	1.058.836,17	874.003,19	532	1.059.576,55	873.650,93
439	1.057.747,84	874.728,03	486	1.058.864,73	873.939,17	533	1.059.575,10	873.646,90
440	1.057.751,95	874.732,21	487	1.058.879,76	873.906,79	534	1.059.575,10	873.631,39
441	1.057.784,17	874.744,39	488	1.058.883,26	873.901,48	535	1.059.576,75	873.613,58
442	1.057.790,37	874.739,62	489	1.059.020,06	873.827,07	536	1.059.576,75	873.600,05
443	1.057.795,14	874.736,42	490	1.059.026,01	873.825,04	537	1.059.577,08	873.591,47
444	1.057.803,38	874.730,10	491	1.059.048,97	873.918,55	538	1.059.575,76	873.570,69
445	1.057.842,28	874.686,74	492	1.059.049,87	873.925,07	539	1.059.576,09	873.563,43
446	1.057.846,04	874.678,25	493	1.059.043,67	873.959,37	540	1.059.576,75	873.551,22
447	1.057.849,53	874.673,96	494	1.059.043,84	873.971,49	541	1.059.579,25	873.543,93

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448	1.057.879,97	874.643,31	495	1.059.043,83	873.971,52	542	1.059.592,94	873.512,93
449	1.057.882,47	874.639,67	496	1.059.020,76	873.951,04	543	1.059.689,54	873.462,92
450	1.057.894,21	874.623,40	497	1.059.008,69	873.945,64	544	1.059.703,70	873.467,57
451	1.057.901,10	874.612,33	498	1.059.007,21	873.950,91	545	1.059.714,10	873.473,13
452	1.057.920,41	874.579,83	499	1.059.003,67	873.990,18	546	1.059.725,79	873.482,41
453	1.057.924,27	874.572,67	500	1.059.022,65	873.994,82	547	1.059.731,24	873.487,42
454	1.058.027,72	874.512,69	501	1.059.019,47	874.013,71	548	1.059.754,35	873.653,42
455	1.058.055,06	874.523,29	502	1.058.997,72	874.010,96	549	1.059.756,20	873.669,43
456	1.058.055,95	874.523,69	503	1.058.995,92	874.020,80	550	1.059.743,04	873.711,18
457	1.058.095,22	874.538,79	504	1.058.994,65	874.028,00	551	1.059.777,46	873.727,58
458	1.058.124,62	874.541,19	505	1.058.994,38	874.046,07	552	1.059.764,90	873.755,10
459	1.058.136,10	874.529,93	506	1.058.994,08	874.051,87	553	1.059.766,48	873.771,60
460	1.058.142,34	874.508,06	507	1.058.994,60	874.055,04	554	1.059.786,14	873.783,38
461	1.058.137,90	874.464,43	508	1.059.032,86	874.062,18	555	1.059.790,55	873.785,58
462	1.058.133,90	874.443,33	509	1.059.031,11	874.069,33	556	1.059.793,80	873.788,90
463	1.058.125,60	874.387,64	510	1.059.041,91	874.074,41	557	1.059.791,16	873.811,33
464	1.058.124,80	874.382,44	511	1.059.057,62	874.070,60	558	1.059.792,92	873.821,01
465	1.058.114,59	874.342,00	512	1.059.060,17	874.059,47	559	1.059.812,27	873.857,09
466	1.058.112,07	874.337,83	513	1.059.270,47	873.964,45	560	1.059.816,23	873.863,68
467	1.058.120,57	874.337,86	514	1.059.273,20	873.962,84	561	1.059.827,07	873.881,01
562	1.059.836,86	873.918,68	609	1.060.302,80	874.842,42	656	1.060.664,88	875.635,62
563	1.059.839,63	873.939,73	610	1.060.314,65	874.848,91	657	1.060.668,37	875.637,90
564	1.059.842,49	873.992,59	611	1.060.315,07	874.852,35	658	1.060.684,47	875.649,80
565	1.059.842,37	874.001,38	612	1.060.307,93	874.864,93	659	1.060.703,91	875.663,23
566	1.059.850,71	874.001,84	613	1.060.305,81	874.868,67	660	1.060.706,15	875.664,83
567	1.059.860,27	874.014,71	614	1.060.282,47	874.911,89	661	1.060.704,63	875.666,27
568	1.059.872,78	874.041,89	615	1.060.331,45	874.947,04	662	1.060.684,08	875.685,54
569	1.059.878,78	874.052,31	616	1.060.336,72	874.939,56	663	1.060.703,13	875.706,55
570	1.059.931,68	874.149,51	617	1.060.354,22	874.914,70	664	1.060.721,43	875.731,30
571	1.059.921,28	874.159,41	618	1.060.361,45	874.921,61	665	1.060.729,75	875.754,48
572	1.059.939,16	874.182,08	619	1.060.364,08	874.950,80	666	1.060.698,45	875.808,20
573	1.059.934,58	874.189,55	620	1.060.365,80	874.969,83	667	1.060.610,66	875.824,32
574	1.059.935,70	874.215,26	621	1.060.366,21	874.976,40	668	1.060.616,03	875.906,69
575	1.059.947,84	874.232,52	622	1.060.364,32	874.992,57	669	1.060.595,44	875.925,49
576	1.059.958,85	874.225,91	623	1.060.363,52	874.995,88	670	1.060.600,59	875.990,79
577	1.059.981,26	874.215,97	624	1.060.350,82	875.021,01	671	1.060.601,68	875.995,53
578	1.060.000,01	874.245,35	625	1.060.346,26	875.026,33	672	1.060.606,92	875.999,76
579	1.060.006,99	874.247,19	626	1.060.353,62	875.069,82	673	1.060.632,52	876.016,70
580	1.060.021,32	874.238,36	627	1.060.357,44	875.075,98	674	1.060.650,67	876.026,28
581	1.060.024,63	874.242,40	628	1.060.366,02	875.094,17	675	1.060.662,36	876.033,23
582	1.060.040,08	874.288,68	629	1.060.367,60	875.097,53	676	1.060.665,92	876.035,85
583	1.060.064,38	874.378,31	630	1.060.395,66	875.128,37	677	1.060.675,51	876.043,04
584	1.060.062,56	874.397,78	631	1.060.405,43	875.140,90	678	1.060.681,09	876.047,33
585	1.060.054,85	874.416,53	632	1.060.413,08	875.150,72	679	1.060.693,95	876.060,25
586	1.060.045,01	874.428,60	633	1.060.426,05	875.182,47	680	1.060.698,45	876.063,87
587	1.060.045,05	874.428,70	634	1.060.429,92	875.191,95	681	1.060.701,87	876.068,11
588	1.060.065,70	874.449,69	635	1.060.440,15	875.207,71	682	1.060.706,00	876.074,59
589	1.060.074,64	874.464,36	636	1.060.481,34	875.265,15	683	1.060.711,01	876.080,69
590	1.060.096,41	874.495,90	637	1.060.485,34	875.270,70	684	1.060.714,24	876.083,91
591	1.060.143,92	874.621,79	638	1.060.501,11	875.309,50	685	1.060.719,26	876.086,06
592	1.060.149,22	874.650,49	639	1.060.501,10	875.309,60	686	1.060.725,59	876.086,20
593	1.060.150,82	874.659,60	640	1.060.496,00	875.337,14	687	1.060.734,60	876.082,99
594	1.060.151,62	874.661,52	641	1.060.498,88	875.347,89	688	1.060.746,79	876.082,98
595	1.060.172,95	874.698,61	642	1.060.505,14	875.402,77	689	1.060.752,89	876.084,87
596	1.060.185,09	874.723,22	643	1.060.517,51	875.424,77	690	1.060.764,36	876.097,05
597	1.060.192,46	874.734,64	644	1.060.530,36	875.470,77	691	1.060.936,34	876.627,27

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598	1.060.195,05	874.737,59	645	1.060.530,77	875.478,96	692	1.060.904,41	876.639,26
599	1.060.200,74	874.734,81	646	1.060.532,76	875.523,35	693	1.060.888,78	876.645,77
600	1.060.205,77	874.741,96	647	1.060.536,36	875.526,26	694	1.060.893,60	876.660,93
601	1.060.209,95	874.750,32	648	1.060.555,33	875.530,33	695	1.060.900,59	876.676,14
602	1.060.216,51	874.754,98	649	1.060.560,41	875.526,94	696	1.060.905,90	876.686,34
603	1.060.229,63	874.766,49	650	1.060.587,92	875.520,20	697	1.060.911,33	876.695,47
604	1.060.216,93	874.783,39	651	1.060.593,67	875.519,60	698	1.060.914,59	876.699,50
605	1.060.228,75	874.791,93	652	1.060.614,99	875.540,21	699	1.060.921,97	876.712,69
606	1.060.260,27	874.816,72	653	1.060.630,14	875.587,33	700	1.060.928,62	876.736,69
607	1.060.268,23	874.821,34	654	1.060.631,74	875.590,48	701	1.060.935,92	876.767,67
608	1.060.285,05	874.831,10	655	1.060.649,84	875.625,07	702	1.060.936,00	876.773,77
703	1.060.935,10	876.784,52	750	1.060.371,63	877.522,18	797	1.060.460,05	877.877,77
704	1.060.931,35	876.794,73	751	1.060.343,26	877.543,21	798	1.060.472,10	877.845,38
705	1.060.921,49	876.805,84	752	1.060.339,13	877.545,75	799	1.060.477,75	877.824,66
706	1.060.915,59	876.811,17	753	1.060.328,02	877.553,79	800	1.060.478,19	877.815,35
707	1.060.912,87	876.812,99	754	1.060.322,94	877.558,45	801	1.060.477,93	877.799,56
708	1.060.909,70	876.813,55	755	1.060.315,74	877.565,86	802	1.060.478,73	877.791,00
709	1.060.889,50	876.807,05	756	1.060.309,50	877.572,63	803	1.060.483,55	877.782,97
710	1.060.863,70	876.797,95	757	1.060.302,09	877.580,57	804	1.060.490,50	877.774,14
711	1.060.848,08	876.796,55	758	1.060.297,43	877.585,65	805	1.060.500,25	877.770,78
712	1.060.813,98	876.800,75	759	1.060.295,42	877.589,78	806	1.060.532,45	877.794,58
713	1.060.810,75	876.815,07	760	1.060.295,84	877.599,41	807	1.060.539,61	877.788,40
714	1.060.807,58	876.841,79	761	1.060.295,63	877.605,97	808	1.060.546,53	877.777,79
715	1.060.802,55	876.871,42	762	1.060.293,94	877.609,67	809	1.060.570,87	877.730,43
716	1.060.807,31	876.946,18	763	1.060.294,26	877.623,75	810	1.060.574,44	877.708,17
717	1.060.794,73	876.953,97	764	1.060.282,40	877.623,75	811	1.060.558,29	877.674,45
718	1.060.783,24	876.967,48	765	1.060.277,43	877.623,43	812	1.060.578,01	877.643,82
719	1.060.773,93	876.971,99	766	1.060.271,61	877.625,02	813	1.060.596,00	877.648,49
720	1.060.761,27	876.974,31	767	1.060.267,59	877.626,18	814	1.060.606,32	877.652,17
721	1.060.745,42	876.973,42	768	1.060.263,04	877.628,09	815	1.060.615,07	877.656,31
722	1.060.730,58	876.975,45	769	1.060.261,02	877.629,36	816	1.060.621,98	877.663,68
723	1.060.716,76	876.984,17	770	1.060.259,33	877.630,42	817	1.060.632,11	877.675,66
724	1.060.691,95	877.006,16	771	1.060.258,38	877.631,90	818	1.060.645,47	877.690,85
725	1.060.672,52	877.022,24	772	1.060.257,85	877.633,38	819	1.060.651,80	877.697,81
726	1.060.660,59	877.029,06	773	1.060.258,17	877.635,82	820	1.060.658,60	877.703,65
727	1.060.650,55	877.033,42	774	1.060.258,70	877.641,74	821	1.060.665,73	877.709,80
728	1.060.644,44	877.038,51	775	1.060.259,33	877.649,26	822	1.060.672,86	877.712,72
729	1.060.633,96	877.051,15	776	1.060.258,48	877.654,55	823	1.060.683,88	877.714,67
730	1.060.623,92	877.060,88	777	1.060.256,37	877.657,72	824	1.060.691,34	877.713,37
731	1.060.613,73	877.071,93	778	1.060.252,64	877.659,69	825	1.060.695,55	877.711,75
732	1.060.604,71	877.084,57	779	1.060.244,94	877.660,79	826	1.060.703,33	877.716,29
733	1.060.583,17	877.101,72	780	1.060.241,02	877.660,69	827	1.060.710,13	877.722,77
734	1.060.575,46	877.109,13	781	1.060.236,58	877.660,47	828	1.060.713,31	877.722,87
735	1.060.557,70	877.135,00	782	1.060.231,39	877.659,73	829	1.060.715,87	877.722,95
736	1.060.243,80	877.496,35	783	1.060.228,00	877.660,05	830	1.060.718,62	877.718,14
737	1.060.251,83	877.506,79	784	1.060.225,15	877.660,79	831	1.060.719,25	877.715,12
738	1.060.256,62	877.511,09	785	1.060.222,13	877.661,96	832	1.060.718,78	877.708,14
739	1.060.262,83	877.518,50	786	1.060.216,10	877.665,29	833	1.060.718,78	877.700,20
740	1.060.290,42	877.510,39	787	1.060.209,94	877.669,69	834	1.060.717,51	877.696,07
741	1.060.294,77	877.507,51	788	1.060.310,25	877.859,09	835	1.060.716,87	877.686,86
742	1.060.301,67	877.502,91	789	1.060.283,26	877.884,10	836	1.060.716,87	877.680,51
743	1.060.327,48	877.493,79	790	1.060.258,86	877.894,90	837	1.060.717,19	877.669,24
744	1.060.340,92	877.491,99	791	1.060.238,55	877.901,50	838	1.060.721,32	877.669,08
745	1.060.358,60	877.488,18	792	1.060.380,38	878.003,48	839	1.060.722,03	877.666,94
746	1.060.369,92	877.485,11	793	1.060.399,66	877.977,46	840	1.060.722,27	877.654,88
747	1.060.393,02	877.481,56	794	1.060.408,06	877.962,22	841	1.060.717,11	877.654,16

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748	1.060.400,59	877.482,18	795	1.060.431,43	877.927,86	842	1.060.716,95	877.643,91
749	1.060.403,21	877.483,87	796	1.060.448,38	877.906,39	843	1.060.698,20	877.583,19
844	1.060.695,10	877.583,89	891	1.062.237,70	878.013,04	938	1.064.489,47	878.787,37
845	1.060.691,86	877.583,76	892	1.062.291,60	877.995,48	939	1.064.493,78	878.801,02
846	1.060.687,94	877.582,46	893	1.062.354,94	877.977,04	940	1.064.512,49	878.844,24
847	1.060.679,61	877.582,22	894	1.062.418,12	877.956,10	941	1.064.522,51	878.853,44
848	1.060.675,61	877.580,23	895	1.062.481,82	877.935,77	942	1.064.536,87	878.860,49
849	1.060.675,65	877.577,49	896	1.062.556,35	877.911,73	943	1.064.567,20	878.861,02
850	1.060.682,48	877.556,13	897	1.062.568,11	877.907,93	944	1.064.588,33	878.867,52
851	1.060.684,30	877.552,80	898	1.062.608,69	877.894,84	945	1.064.592,66	878.873,75
852	1.060.686,05	877.548,96	899	1.062.683,11	877.873,20	946	1.064.595,91	878.886,75
853	1.060.687,32	877.542,24	900	1.062.690,73	877.870,03	947	1.064.595,10	878.898,40
854	1.060.686,92	877.539,62	901	1.062.739,17	877.853,99	948	1.064.588,87	878.914,92
855	1.060.685,77	877.536,16	902	1.062.747,94	877.851,68	949	1.064.580,48	878.927,11
856	1.060.683,58	877.534,50	903	1.062.770,25	877.845,82	950	1.064.562,87	878.941,74
857	1.060.680,04	877.532,78	904	1.062.818,84	877.826,83	951	1.064.553,39	878.951,22
858	1.060.849,53	877.515,45	905	1.062.846,36	877.814,89	952	1.064.539,80	879.006,89
859	1.060.863,35	877.503,18	906	1.062.869,19	877.802,82	953	1.064.539,81	879.006,91
860	1.061.058,75	877.774,74	907	1.062.917,65	877.778,60	954	1.064.539,81	879.006,91
861	1.061.048,45	877.808,66	908	1.062.943,86	877.766,00	955	1.064.572,03	879.013,80
862	1.061.050,32	877.922,39	909	1.062.965,45	877.754,50	956	1.064.596,71	879.007,86
863	1.061.049,49	877.937,50	910	1.062.973,67	877.749,53	957	1.064.616,97	878.999,47
864	1.061.051,66	877.948,54	911	1.063.152,62	877.689,48	958	1.064.630,38	878.995,97
865	1.061.036,95	877.987,54	912	1.063.161,94	877.688,29	959	1.064.643,78	878.995,05
866	1.061.033,12	878.515,02	913	1.063.177,35	877.687,08	960	1.064.652,06	878.994,32
867	1.061.044,00	878.514,84	914	1.063.185,94	877.686,08	961	1.064.666,50	878.995,29
868	1.061.045,60	878.515,14	915	1.063.199,40	877.684,39	962	1.064.684,80	879.001,54
869	1.061.048,30	878.516,14	916	1.063.317,83	878.114,45	963	1.064.705,02	879.011,17
870	1.061.396,00	878.489,71	917	1.063.318,15	878.114,58	964	1.064.722,36	879.021,77
871	1.061.452,40	878.434,11	918	1.063.318,14	878.114,60	965	1.064.735,36	879.033,32
872	1.061.473,59	878.418,21	919	1.063.325,08	878.117,92	966	1.064.738,78	879.036,74
873	1.061.491,60	878.433,81	920	1.063.596,95	878.231,49	967	1.064.750,29	879.049,21
874	1.061.503,30	878.432,21	921	1.063.875,01	878.351,72	968	1.064.755,59	879.064,62
875	1.061.503,40	878.408,11	922	1.063.967,78	878.391,42	969	1.064.752,22	879.076,17
876	1.061.491,49	878.372,71	923	1.064.067,77	878.434,11	970	1.064.741,62	879.081,47
877	1.061.507,59	878.354,41	924	1.064.183,14	878.484,33	971	1.064.706,47	879.069,92
878	1.061.537,89	878.338,10	925	1.064.234,63	878.504,74	972	1.064.689,14	879.068,47
879	1.061.570,09	878.317,51	926	1.064.343,60	878.553,12	973	1.064.671,32	879.074,25
880	1.061.592,59	878.287,00	927	1.064.357,43	878.559,26	974	1.064.668,92	879.096,40
881	1.061.607,98	878.263,00	928	1.064.390,51	878.573,95	975	1.064.673,25	879.106,51
882	1.061.610,89	878.258,40	929	1.064.462,09	878.608,16	976	1.064.710,81	879.135,88
883	1.061.625,68	878.240,20	930	1.064.474,49	878.617,11	977	1.064.723,33	879.153,70
884	1.061.640,08	878.230,70	931	1.064.483,91	878.624,96	978	1.064.738,74	879.177,77
885	1.061.645,89	878.211,18	932	1.064.485,51	878.625,79	979	1.064.763,78	879.225,44
886	1.061.700,44	878.180,26	933	1.064.490,69	878.628,48	980	1.064.771,97	879.235,55
887	1.061.760,80	878.159,81	934	1.064.492,34	878.649,12	981	1.064.784,01	879.243,74
888	1.061.948,56	878.101,32	935	1.064.488,26	878.706,38	982	1.064.794,12	879.242,29
889	1.062.117,67	878.049,26	936	1.064.483,48	878.737,05	983	1.064.800,86	879.234,11
890	1.062.197,50	878.026,14	937	1.064.488,55	878.784,50	984	1.064.796,52	879.218,70
985	1.064.793,15	879.197,99	1032	1.065.954,56	877.756,98	1079	1.066.178,76	876.932,81
986	1.064.793,63	879.183,07	1033	1.065.955,16	877.739,69	1080	1.066.182,60	876.911,47
987	1.064.799,89	879.167,18	1034	1.065.959,45	877.711,48	1081	1.066.185,06	876.903,32
988	1.064.807,60	879.162,36	1035	1.065.964,55	877.681,28	1082	1.066.185,33	876.902,40
989	1.064.822,05	879.163,50	1036	1.065.968,26	877.667,24	1083	1.066.189,54	876.890,69
990	1.064.852,38	879.201,84	1037	1.065.971,05	877.656,68	1084	1.066.189,68	876.890,29
991	1.064.856,71	879.216,29	1038	1.065.976,55	877.635,88	1085	1.066.190,65	876.887,60

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992	1.064.856,23	879.236,51	1039	1.065.990,31	877.586,83	1086	1.066.195,00	876.877,17
993	1.064.851,42	879.262,99	1040	1.065.993,94	877.573,88	1087	1.066.195,19	876.876,67
994	1.064.833,61	879.306,33	1041	1.065.997,60	877.561,26	1088	1.066.197,32	876.871,16
995	1.064.809,68	879.346,01	1042	1.066.006,73	877.529,75	1089	1.066.201,12	876.863,43
996	1.064.809,61	879.346,30	1043	1.066.022,54	877.475,18	1090	1.066.203,26	876.859,08
997	1.064.803,76	879.361,71	1044	1.066.029,74	877.453,18	1091	1.066.204,50	876.856,70
998	1.064.804,72	879.378,08	1045	1.066.031,37	877.448,10	1092	1.066.205,53	876.854,72
999	1.064.809,06	879.393,49	1046	1.066.036,03	877.433,58	1093	1.066.205,53	876.854,72
1000	1.064.823,50	879.404,56	1047	1.066.038,03	877.426,88	1094	1.066.210,41	876.845,36
1001	1.064.843,25	879.406,48	1048	1.066.042,63	877.411,48	1095	1.066.217,09	876.833,45
1002	1.064.861,54	879.405,04	1049	1.066.045,93	877.395,18	1096	1.066.217,17	876.833,32
1003	1.064.871,90	879.403,41	1050	1.066.053,06	877.366,46	1097	1.066.223,91	876.822,43
1004	1.064.881,77	879.401,67	1051	1.066.053,63	877.364,18	1098	1.066.232,99	876.810,25
1005	1.064.898,72	879.397,34	1052	1.066.063,53	877.328,68	1099	1.066.240,35	876.802,14
1006	1.064.898,73	879.397,34	1053	1.066.068,21	877.315,13	1100	1.066.254,86	876.785,53
1007	1.064.898,78	879.397,34	1054	1.066.069,14	877.312,44	1101	1.066.266,45	876.772,95
1008	1.064.944,00	879.403,23	1055	1.066.071,76	877.304,88	1102	1.066.282,73	876.756,60
1009	1.064.976,86	879.409,36	1056	1.066.073,73	877.299,18	1103	1.066.287,17	876.752,07
1010	1.065.009,37	879.416,95	1057	1.066.087,32	877.247,08	1104	1.066.296,81	876.742,25
1011	1.065.093,18	879.439,62	1058	1.066.091,19	877.233,70	1105	1.066.301,86	876.737,43
1012	1.065.101,46	879.441,86	1059	1.066.096,27	877.216,15	1106	1.066.314,15	876.725,71
1013	1.066.056,22	877.976,74	1060	1.066.098,52	877.208,37	1107	1.066.334,25	876.707,36
1014	1.066.056,27	877.975,74	1061	1.066.100,91	877.200,47	1108	1.066.353,07	876.688,99
1015	1.066.056,32	877.974,75	1062	1.066.107,01	877.180,27	1109	1.066.353,22	876.688,85
1016	1.066.056,38	877.973,75	1063	1.066.107,82	877.171,07	1110	1.066.371,96	876.670,65
1017	1.066.056,41	877.972,94	1064	1.066.113,14	877.153,29	1111	1.066.384,08	876.658,20
1018	1.065.945,38	877.958,62	1065	1.066.117,31	877.139,37	1112	1.066.390,42	876.651,68
1019	1.065.945,38	877.951,50	1066	1.066.117,61	877.138,37	1113	1.066.395,14	876.646,88
1020	1.065.945,19	877.946,87	1067	1.066.125,26	877.110,86	1114	1.066.409,32	876.632,47
1021	1.065.944,16	877.946,71	1068	1.066.130,10	877.093,46	1115	1.066.427,93	876.612,98
1022	1.065.946,07	877.927,69	1069	1.066.136,69	877.070,87	1116	1.066.435,75	876.604,21
1023	1.065.946,14	877.925,41	1070	1.066.137,96	877.066,51	1117	1.066.436,76	876.603,07
1024	1.065.946,57	877.911,49	1071	1.066.138,79	877.063,86	1118	1.066.444,86	876.592,34
1025	1.065.946,17	877.891,78	1072	1.066.149,47	877.029,82	1119	1.066.446,74	876.589,49
1026	1.065.948,31	877.859,18	1073	1.066.157,54	877.004,74	1120	1.066.452,64	876.580,54
1027	1.065.949,34	877.843,38	1074	1.066.161,77	876.990,40	1121	1.066.460,27	876.566,97
1028	1.065.949,66	877.838,49	1075	1.066.171,60	876.958,19	1122	1.066.463,43	876.558,86
1029	1.065.951,57	877.815,75	1076	1.066.176,65	876.940,46	1123	1.066.465,98	876.552,34
1030	1.065.952,46	877.805,19	1077	1.066.177,42	876.937,78	1124	1.066.467,25	876.548,65
1031	1.065.953,56	877.779,88	1078	1.066.178,65	876.933,43	1125	1.066.470,10	876.540,31
1126	1.066.471,13	876.537,31	1173	1.066.671,56	876.033,04	1220	1.066.859,15	875.290,74
1127	1.066.471,77	876.533,85	1174	1.066.696,43	876.004,96	1221	1.066.859,55	875.290,13
1128	1.066.473,94	876.522,02	1175	1.066.702,67	875.997,90	1222	1.066.866,24	875.282,61
1129	1.066.476,32	876.506,52	1176	1.066.728,93	875.968,30	1223	1.066.872,34	875.268,67
1130	1.066.478,18	876.490,34	1177	1.066.738,72	875.956,38	1224	1.066.873,82	875.264,69
1131	1.066.479,89	876.471,63	1178	1.066.747,93	875.945,16	1225	1.066.900,01	875.219,61
1132	1.066.480,33	876.467,04	1179	1.066.758,64	875.929,68	1226	1.066.917,47	875.192,04
1133	1.066.481,49	876.454,82	1180	1.066.764,77	875.919,76	1227	1.066.920,26	875.188,00
1134	1.066.481,67	876.452,95	1181	1.066.769,92	875.911,42	1228	1.066.923,47	875.181,22
1135	1.066.482,35	876.449,74	1182	1.066.783,08	875.887,46	1229	1.066.930,43	875.167,85
1136	1.066.485,17	876.436,44	1183	1.066.784,46	875.884,94	1230	1.066.935,89	875.151,28
1137	1.066.485,47	876.435,03	1184	1.066.785,75	875.881,96	1231	1.066.936,93	875.143,52
1138	1.066.485,61	876.434,39	1185	1.066.789,12	875.874,19	1232	1.066.937,58	875.138,66
1139	1.066.485,40	876.433,79	1186	1.066.798,80	875.851,85	1233	1.066.936,73	875.116,91
1140	1.066.484,48	876.431,18	1187	1.066.802,15	875.837,84	1234	1.066.936,73	875.095,83
1141	1.066.484,58	876.420,67	1188	1.066.802,68	875.835,66	1235	1.066.933,90	875.070,97

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1142	1.066.484,66	876.411,44	1189	1.066.805,70	875.823,07	1236	1.066.927,50	875.034,06
1143	1.066.486,83	876.380,49	1190	1.066.811,52	875.777,14	1237	1.066.925,95	875.023,95
1144	1.066.486,91	876.379,30	1191	1.066.811,59	875.776,53	1238	1.066.923,35	875.007,13
1145	1.066.487,56	876.363,97	1192	1.066.811,52	875.772,48	1239	1.066.919,79	874.990,40
1146	1.066.487,90	876.355,84	1193	1.066.811,26	875.759,36	1240	1.066.917,46	874.979,50
1147	1.066.488,47	876.340,37	1194	1.066.811,16	875.753,85	1241	1.066.916,62	874.975,73
1148	1.066.488,83	876.330,72	1195	1.066.810,81	875.750,33	1242	1.066.915,21	874.967,20
1149	1.066.489,45	876.313,11	1196	1.066.809,50	875.736,96	1243	1.066.911,58	874.950,02
1150	1.066.490,43	876.302,51	1197	1.066.806,97	875.709,11	1244	1.066.905,99	874.932,44
1151	1.066.490,70	876.299,66	1198	1.066.806,47	875.703,58	1245	1.066.898,35	874.911,41
1152	1.066.491,24	876.293,76	1199	1.066.805,87	875.699,62	1246	1.066.894,99	874.903,39
1153	1.066.494,42	876.277,71	1200	1.066.803,25	875.682,51	1247	1.066.881,93	874.883,81
1154	1.066.497,93	876.262,02	1201	1.066.802,58	875.676,79	1248	1.066.861,92	874.859,61
1155	1.066.500,37	876.255,11	1202	1.066.802,51	875.676,15	1249	1.066.828,48	874.822,85
1156	1.066.500,73	876.254,07	1203	1.066.799,78	875.652,78	1250	1.066.795,66	874.788,80
1157	1.066.504,96	876.242,13	1204	1.066.799,26	875.648,30	1251	1.066.764,31	874.758,20
1158	1.066.512,23	876.224,81	1205	1.066.792,31	875.588,16	1252	1.066.735,64	874.730,13
1159	1.066.517,34	876.213,68	1206	1.066.785,87	875.527,94	1253	1.066.705,44	874.698,84
1160	1.066.522,23	876.205,28	1207	1.066.781,80	875.472,10	1254	1.066.693,24	874.688,25
1161	1.066.532,06	876.193,64	1208	1.066.781,12	875.462,76	1255	1.066.674,09	874.668,86
1162	1.066.541,38	876.182,60	1209	1.066.782,67	875.453,46	1256	1.066.665,47	874.656,54
1163	1.066.543,97	876.179,53	1210	1.066.787,41	875.425,05	1257	1.066.651,31	874.630,32
1164	1.066.563,25	876.156,71	1211	1.066.787,77	875.423,52	1258	1.066.632,16	874.596,88
1165	1.066.566,21	876.152,94	1212	1.066.790,61	875.411,42	1259	1.066.622,86	874.573,79
1166	1.066.586,99	876.126,40	1213	1.066.797,25	875.397,66	1260	1.066.615,71	874.551,13
1167	1.066.593,46	876.119,54	1214	1.066.797,39	875.397,38	1261	1.066.612,07	874.534,37
1168	1.066.604,24	876.108,10	1215	1.066.811,03	875.371,60	1262	1.066.609,25	874.521,39
1169	1.066.611,92	876.099,68	1216	1.066.821,44	875.353,20	1263	1.066.606,90	874.506,61
1170	1.066.631,23	876.078,51	1217	1.066.822,94	875.350,56	1264	1.066.605,42	874.477,67
1171	1.066.653,04	876.054,57	1218	1.066.842,05	875.316,87	1265	1.066.608,26	874.450,58
1172	1.066.668,69	876.036,28	1219	1.066.847,91	875.307,92	1266	1.066.613,90	874.411,43
1267	1.066.622,67	874.359,18	1314	1.066.884,06	872.975,95	1361	1.067.090,59	872.205,90
1268	1.066.628,72	874.320,82	1315	1.066.886,16	872.964,70	1362	1.067.094,92	872.202,51
1269	1.066.636,39	874.281,03	1316	1.066.887,96	872.953,43	1363	1.067.099,34	872.199,25
1270	1.066.644,05	874.239,06	1317	1.066.889,48	872.942,08	1364	1.067.103,85	872.196,10
1271	1.066.652,80	874.188,96	1318	1.066.890,72	872.930,72	1365	1.067.108,45	872.193,08
1272	1.066.656,58	874.161,55	1319	1.066.891,66	872.919,31	1366	1.067.113,13	872.190,19
1273	1.066.659,75	874.138,51	1320	1.066.892,33	872.907,90	1367	1.067.117,88	872.187,43
1274	1.066.671,50	874.077,13	1321	1.066.892,69	872.896,47	1368	1.067.122,72	872.184,81
1275	1.066.672,65	874.071,09	1322	1.066.892,78	872.885,04	1369	1.067.127,63	872.182,33
1276	1.066.707,90	874.079,55	1323	1.066.892,57	872.873,59	1370	1.067.132,60	872.179,98
1277	1.066.735,62	874.082,63	1324	1.066.892,08	872.862,18	1371	1.067.137,64	872.177,77
1278	1.066.767,46	874.085,71	1325	1.066.891,28	872.850,75	1372	1.067.142,73	872.175,71
1279	1.066.807,39	874.087,70	1326	1.066.890,21	872.839,37	1373	1.067.147,89	872.173,79
1280	1.066.863,87	873.316,88	1327	1.066.888,85	872.828,01	1374	1.067.153,09	872.172,01
1281	1.066.863,92	873.316,55	1328	1.066.887,20	872.816,70	1375	1.067.158,34	872.170,38
1282	1.066.864,07	873.315,55	1329	1.066.885,27	872.805,43	1376	1.067.163,64	872.168,90
1283	1.066.864,23	873.314,57	1330	1.066.883,05	872.794,20	1377	1.067.168,98	872.167,56
1284	1.066.864,23	873.314,55	1331	1.066.880,56	872.783,04	1378	1.067.174,35	872.166,38
1285	1.066.813,66	873.310,80	1332	1.066.877,78	872.771,95	1379	1.067.179,75	872.165,35
1286	1.066.778,57	873.308,21	1333	1.066.874,71	872.760,93	1380	1.067.185,18	872.164,47
1287	1.066.754,34	873.306,41	1334	1.066.871,38	872.750,00	1381	1.067.190,63	872.163,74
1288	1.066.720,34	873.304,42	1335	1.066.867,77	872.739,13	1382	1.067.196,10	872.163,16
1289	1.066.712,44	873.304,42	1336	1.066.863,88	872.728,38	1383	1.067.201,59	872.162,74
1290	1.066.712,54	873.303,27	1337	1.066.859,72	872.717,73	1384	1.067.207,08	872.162,46
1291	1.066.714,06	873.294,97	1338	1.066.855,30	872.707,18	1385	1.067.212,58	872.162,35

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1292	1.066.715,51	873.282,90	1339	1.066.847,43	872.686,94	1386	1.067.218,08	872.162,39
1293	1.066.716,95	873.267,45	1340	1.066.843,97	872.676,04	1387	1.067.223,57	872.162,58
1294	1.066.719,85	873.248,14	1341	1.066.841,02	872.664,98	1388	1.067.229,06	872.162,93
1295	1.066.722,75	873.236,07	1342	1.066.838,57	872.653,81	1389	1.067.279,94	872.170,41
1296	1.066.727,09	873.224,48	1343	1.066.836,64	872.642,54	1390	1.067.292,18	872.177,36
1297	1.066.732,88	873.213,86	1344	1.066.835,20	872.631,20	1391	1.067.330,53	872.181,96
1298	1.066.743,02	873.201,79	1345	1.066.834,27	872.619,80	1392	1.067.345,50	872.179,27
1299	1.066.756,06	873.191,16	1346	1.066.833,87	872.608,37	1393	1.067.578,96	872.219,97
1300	1.066.763,87	873.185,16	1347	1.066.833,97	872.596,93	1394	1.067.589,48	872.223,04
1301	1.066.755,67	873.174,88	1348	1.066.834,58	872.585,51	1395	1.067.594,92	872.223,84
1302	1.066.752,28	873.170,63	1349	1.066.835,72	872.574,13	1396	1.067.600,41	872.224,14
1303	1.066.752,24	873.170,57	1350	1.066.837,36	872.562,81	1397	1.067.605,90	872.223,93
1304	1.066.750,35	873.168,20	1351	1.066.839,51	872.551,58	1398	1.067.611,36	872.223,21
1305	1.066.744,43	873.159,05	1352	1.066.839,82	872.547,72	1399	1.067.616,72	872.222,00
1306	1.066.857,26	873.063,29	1353	1.066.903,23	872.476,52	1400	1.067.621,94	872.220,29
1307	1.066.861,57	873.052,69	1354	1.066.973,79	872.337,05	1401	1.067.626,99	872.218,11
1308	1.066.865,61	873.041,98	1355	1.067.034,18	872.266,02	1402	1.067.631,82	872.215,48
1309	1.066.869,37	873.031,19	1356	1.067.036,20	872.263,72	1403	1.067.636,38	872.212,42
1310	1.066.872,87	873.020,30	1357	1.067.071,41	872.223,60	1404	1.067.640,64	872.208,94
1311	1.066.876,09	873.009,31	1358	1.067.078,19	872.216,79	1405	1.067.644,57	872.205,09
1312	1.066.879,02	872.998,26	1359	1.067.082,22	872.213,04	1406	1.067.653,35	872.201,67
1313	1.066.881,68	872.987,15	1360	1.067.086,35	872.209,42	1407	1.067.658,42	872.199,53
1408	1.067.663,44	872.197,30	1455	1.068.205,21	871.713,02	1502	1.068.491,88	870.686,38
1409	1.067.668,42	872.194,95	1456	1.068.209,49	871.709,57	1503	1.068.491,64	870.680,88
1410	1.067.673,34	872.192,51	1457	1.068.213,72	871.706,05	1504	1.068.491,05	870.675,42
1411	1.067.678,21	872.189,97	1458	1.068.217,90	871.702,47	1505	1.068.490,12	870.669,99
1412	1.067.683,04	872.187,32	1459	1.068.222,02	871.698,82	1506	1.068.488,86	870.664,64
1413	1.067.687,81	872.184,58	1460	1.068.226,07	871.695,11	1507	1.068.487,25	870.659,38
1414	1.067.692,52	872.181,74	1461	1.068.230,08	871.691,34	1508	1.068.485,33	870.654,23
1415	1.067.697,17	872.178,80	1462	1.068.234,01	871.687,51	1509	1.068.370,30	870.294,47
1416	1.067.701,76	872.175,78	1463	1.068.237,90	871.683,61	1510	1.068.369,44	870.272,88
1417	1.067.706,28	872.172,66	1464	1.068.241,72	871.679,65	1511	1.068.361,16	870.242,60
1418	1.067.710,75	872.169,44	1465	1.068.245,48	871.675,65	1512	1.068.350,64	870.226,15
1419	1.067.715,14	872.166,13	1466	1.068.249,19	871.671,58	1513	1.068.328,24	870.150,69
1420	1.067.719,47	872.162,74	1467	1.068.252,82	871.667,44	1514	1.068.325,15	870.142,84
1421	1.067.723,73	872.159,26	1468	1.068.256,39	871.663,26	1515	1.068.323,38	870.137,64
1422	1.067.727,91	872.155,68	1469	1.068.259,90	871.659,03	1516	1.068.321,80	870.132,36
1423	1.067.732,02	872.152,03	1470	1.068.263,33	871.654,73	1517	1.068.320,42	870.127,04
1424	1.067.736,05	872.148,29	1471	1.068.266,71	871.650,39	1518	1.068.319,24	870.121,67
1425	1.067.740,01	872.144,47	1472	1.068.270,01	871.646,00	1519	1.068.318,25	870.116,26
1426	1.067.815,10	872.060,08	1473	1.068.273,25	871.641,55	1520	1.068.317,47	870.110,82
1427	1.067.838,65	872.043,62	1474	1.068.276,42	871.637,05	1521	1.068.316,89	870.105,35
1428	1.067.853,98	872.026,21	1475	1.068.279,52	871.632,51	1522	1.068.316,52	870.099,86
1429	1.067.865,15	872.004,71	1476	1.068.282,55	871.627,92	1523	1.068.316,35	870.094,36
1430	1.067.940,54	871.926,44	1477	1.068.285,50	871.623,28	1524	1.068.307,07	869.981,79
1431	1.068.027,24	871.836,42	1478	1.068.288,39	871.618,60	1525	1.068.306,65	869.976,71
1432	1.068.033,96	871.829,28	1479	1.068.291,20	871.613,87	1526	1.068.306,35	869.972,98
1433	1.068.037,86	871.825,40	1480	1.068.293,94	871.609,10	1527	1.068.300,69	869.904,32
1434	1.068.041,84	871.821,61	1481	1.068.296,60	871.604,29	1528	1.068.285,07	869.714,65
1435	1.068.045,91	871.817,91	1482	1.068.299,20	871.599,44	1529	1.068.284,73	869.708,51
1436	1.068.050,06	871.814,30	1483	1.068.301,71	871.594,55	1530	1.068.284,22	869.703,04
1437	1.068.054,30	871.810,79	1484	1.068.311,92	871.565,16	1531	1.068.283,52	869.697,58
1438	1.068.058,61	871.807,37	1485	1.068.319,44	871.540,84	1532	1.068.282,61	869.692,15
1439	1.068.062,99	871.804,05	1486	1.068.321,00	871.517,75	1533	1.068.281,52	869.686,77
1440	1.068.067,45	871.800,84	1487	1.068.335,85	871.453,89	1534	1.068.280,23	869.681,42
1441	1.068.071,99	871.797,72	1488	1.068.337,60	871.446,39	1535	1.068.278,75	869.676,12

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1442	1.068.076,59	871.794,71	1489	1.068.388,47	871.227,59	1536	1.068.277,08	869.670,89
1443	1.068.081,26	871.791,80	1490	1.068.411,92	871.126,75	1537	1.068.275,22	869.665,71
1444	1.068.085,99	871.789,00	1491	1.068.424,24	871.071,34	1538	1.068.273,18	869.660,60
1445	1.068.087,93	871.787,91	1492	1.068.425,10	871.067,47	1539	1.068.270,95	869.655,57
1446	1.068.090,79	871.786,31	1493	1.068.435,90	871.018,93	1540	1.068.268,55	869.650,62
1447	1.068.095,64	871.783,72	1494	1.068.442,73	871.005,26	1541	1.068.265,97	869.645,77
1448	1.068.170,59	871.737,30	1495	1.068.445,34	870.995,48	1542	1.068.263,22	869.641,01
1449	1.068.178,45	871.732,32	1496	1.068.449,80	870.967,18	1543	1.068.260,30	869.636,35
1450	1.068.183,03	871.729,27	1497	1.068.448,12	870.954,09	1544	1.068.257,21	869.631,80
1451	1.068.187,57	871.726,16	1498	1.068.485,35	870.741,96	1545	1.068.253,96	869.627,36
1452	1.068.192,06	871.722,98	1499	1.068.490,16	870.704,80	1546	1.068.250,55	869.623,05
1453	1.068.196,49	871.719,73	1500	1.068.491,33	870.697,35	1547	1.068.246,99	869.618,85
1454	1.068.200,88	871.716,41	1501	1.068.491,78	870.691,88	1548	1.068.243,28	869.614,79
1549	1.068.239,43	869.610,87	1596	1.067.942,49	868.555,28	1643	1.065.647,04	869.070,24
1550	1.068.235,44	869.607,09	1597	1.067.945,88	868.535,59	1644	1.065.574,46	869.025,92
1551	1.068.231,31	869.603,45	1598	1.067.946,65	868.515,62	1645	1.065.543,10	869.006,59
1552	1.068.227,06	869.599,95	1599	1.067.944,79	868.495,72	1646	1.065.400,20	868.920,44
1553	1.068.222,68	869.596,63	1600	1.067.942,97	868.458,08	1647	1.065.174,08	868.761,64
1554	1.068.154,16	869.540,76	1601	1.067.937,42	868.438,89	1648	1.065.139,27	868.731,48
1555	1.068.152,04	869.539,20	1602	1.067.928,87	868.420,84	1649	1.065.002,92	868.555,70
1556	1.068.125,30	869.519,48	1603	1.067.892,78	868.369,20	1650	1.064.959,40	868.493,04
1557	1.068.048,20	869.475,62	1604	1.067.892,50	868.368,43	1651	1.064.928,07	868.458,82
1558	1.068.041,21	869.471,06	1605	1.067.890,21	868.363,43	1652	1.064.767,75	868.346,77
1559	1.068.036,86	869.467,69	1606	1.067.887,49	868.358,66	1653	1.064.754,67	868.338,54
1560	1.068.032,75	869.464,05	1607	1.067.884,35	868.354,14	1654	1.064.612,32	868.237,83
1561	1.068.028,86	869.460,16	1608	1.067.880,83	868.349,91	1655	1.064.450,10	868.097,43
1562	1.068.025,24	869.456,02	1609	1.067.876,95	868.346,02	1656	1.064.430,80	868.080,60
1563	1.068.021,89	869.451,66	1610	1.067.872,74	868.342,48	1657	1.064.311,51	867.991,82
1564	1.068.018,84	869.447,09	1611	1.067.864,30	868.333,47	1658	1.064.201,43	867.815,99
1565	1.068.016,08	869.442,33	1612	1.067.727,37	868.189,18	1659	1.064.098,39	867.620,50
1566	1.068.013,63	869.437,41	1613	1.067.719,89	868.181,69	1660	1.063.961,57	867.360,32
1567	1.067.951,81	869.327,64	1614	1.067.717,19	868.176,91	1661	1.063.872,91	867.189,99
1568	1.067.925,01	869.265,87	1615	1.067.717,32	868.176,39	1662	1.063.764,84	867.008,88
1569	1.067.919,53	869.235,73	1616	1.067.718,76	868.170,33	1663	1.063.705,91	866.925,02
1570	1.067.908,82	869.208,36	1617	1.067.702,22	868.054,68	1664	1.063.684,58	866.896,04
1571	1.067.902,18	869.198,91	1618	1.067.701,96	868.042,57	1665	1.063.645,76	866.843,57
1572	1.067.813,44	868.973,16	1619	1.067.757,96	867.882,12	1666	1.063.583,94	866.785,36
1573	1.067.812,14	868.967,74	1620	1.067.798,33	867.778,07	1667	1.063.524,53	866.731,21
1574	1.067.811,09	868.962,34	1621	1.067.805,71	867.721,64	1668	1.063.486,67	866.696,00
1575	1.067.810,26	868.956,90	1622	1.067.112,40	867.772,49	1669	1.063.439,71	866.654,08
1576	1.067.809,67	868.951,44	1623	1.067.109,98	867.767,43	1670	1.063.421,02	866.636,83
1577	1.067.809,30	868.945,95	1624	1.066.930,62	867.764,82	1671	1.063.404,24	866.617,66
1578	1.067.809,16	868.940,45	1625	1.066.800,72	868.219,16	1672	1.063.390,59	866.607,12
1579	1.067.809,25	868.934,96	1626	1.066.582,70	868.545,98	1673	1.063.376,45	866.596,34
1580	1.067.809,57	868.929,47	1627	1.066.453,81	868.862,54	1674	1.063.347,23	866.570,71
1581	1.067.810,13	868.923,99	1628	1.066.438,01	869.153,26	1675	1.063.310,81	866.539,32
1582	1.067.810,91	868.918,55	1629	1.066.308,10	869.355,71	1676	1.063.270,79	866.500,28
1583	1.067.816,99	868.899,06	1630	1.066.278,90	869.373,71	1677	1.063.206,10	866.477,52
1584	1.067.846,56	868.804,17	1631	1.066.263,97	869.380,35	1678	1.063.116,09	866.451,82
1585	1.067.858,85	868.784,96	1632	1.066.110,87	869.404,68	1679	1.062.740,15	866.503,14
1586	1.067.867,94	868.754,68	1633	1.066.087,18	869.408,71	1680	1.062.735,95	866.504,31
1587	1.067.868,04	868.739,70	1634	1.066.087,13	869.408,44	1681	1.062.734,21	866.495,67
1588	1.067.874,76	868.720,58	1635	1.066.083,06	869.386,05	1682	1.062.703,90	866.408,76
1589	1.067.882,21	868.703,41	1636	1.066.081,53	869.368,78	1683	1.062.631,95	866.198,41
1590	1.067.925,89	868.602,75	1637	1.065.985,74	869.212,18	1684	1.062.627,70	866.101,25
1591	1.067.930,53	868.595,27	1638	1.065.971,65	869.205,80	1685	1.062.599,83	865.513,56

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1592	1.067.932,79	868.590,26	1639	1.065.959,63	869.201,11	1686	1.062.600,25	864.811,25
1593	1.067.934,56	868.585,06	1640	1.065.855,69	869.158,87	1687	1.062.601,59	863.678,32
1594	1.067.935,81	868.579,70	1641	1.065.751,74	869.117,56	1688	1.062.601,55	863.677,90
1595	1.067.936,00	868.578,18	1642	1.065.655,87	869.076,81	1689	1.062.601,55	863.626,29
1690	1.062.598,94	863.630,77	1737	1.061.921,44	863.697,93	1784	1.060.181,89	860.322,39
1691	1.062.590,76	863.646,57	1738	1.061.888,44	863.730,13	1785	1.059.816,27	860.297,74
1692	1.062.582,10	863.654,38	1739	1.061.876,25	863.736,53	1786	1.059.396,71	860.267,52
1693	1.062.562,27	863.655,60	1740	1.061.853,15	863.745,84	1787	1.058.967,13	860.242,03
1694	1.062.549,58	863.653,91	1741	1.061.813,65	863.742,34	1788	1.058.636,48	860.196,98
1695	1.062.532,93	863.647,42	1742	1.061.743,44	863.712,35	1789	1.058.586,52	860.192,05
1696	1.062.495,28	863.623,29	1743	1.061.714,44	863.699,64	1790	1.058.572,93	860.221,56
1697	1.062.494,00	863.621,75	1744	1.061.641,44	863.691,45	1791	1.058.545,38	860.280,90
1698	1.062.486,10	863.611,60	1745	1.061.610,34	863.673,25	1792	1.058.503,01	860.339,70
1699	1.062.481,03	863.604,27	1746	1.061.593,24	863.655,05	1793	1.058.502,80	860.340,45
1700	1.062.464,65	863.605,17	1747	1.061.572,64	863.624,46	1794	1.058.497,71	860.406,98
1701	1.062.460,92	863.609,82	1748	1.061.558,93	863.604,86	1795	1.058.522,35	860.452,54
1702	1.062.460,13	863.611,65	1749	1.061.531,53	863.569,16	1796	1.058.553,61	860.539,42
1703	1.062.448,02	863.642,91	1750	1.061.524,34	863.561,46	1797	1.058.599,49	860.602,75
1704	1.062.466,82	863.654,41	1751	1.061.512,45	863.546,20	1798	1.058.635,56	860.655,46
1705	1.062.459,22	863.669,70	1752	1.061.485,60	863.542,26	1799	1.058.637,36	860.726,02
1706	1.062.437,64	863.677,97	1753	1.061.487,58	863.522,72	1800	1.058.635,73	860.760,30
1707	1.062.431,35	863.703,19	1754	1.061.491,10	863.495,89	1801	1.058.615,86	860.920,58
1708	1.062.415,94	863.723,30	1755	1.061.501,68	863.407,82	1802	1.058.588,10	861.017,16
1709	1.062.401,75	863.736,70	1756	1.061.507,73	863.353,66	1803	1.058.535,13	861.110,75
1710	1.062.397,44	863.740,80	1757	1.061.520,82	863.247,88	1804	1.058.488,57	861.195,95
1711	1.062.375,65	863.770,40	1758	1.061.538,95	863.087,94	1805	1.058.443,27	861.273,03
1712	1.062.358,75	863.782,90	1759	1.061.549,03	863.007,46	1806	1.058.442,58	861.274,65
1713	1.062.331,85	863.784,00	1760	1.061.569,64	862.762,99	1807	1.058.442,13	861.287,31
1714	1.062.316,25	863.780,20	1761	1.061.580,70	862.634,43	1808	1.058.443,57	861.298,05
1715	1.062.307,15	863.762,20	1762	1.061.586,23	862.568,13	1809	1.058.447,42	861.315,90
1716	1.062.311,75	863.741,41	1763	1.061.582,62	862.446,66	1810	1.058.447,62	861.318,69
1717	1.062.318,94	863.730,50	1764	1.061.574,96	862.322,67	1811	1.058.446,92	861.337,89
1718	1.062.329,25	863.718,20	1765	1.061.535,86	862.099,49	1812	1.058.446,26	861.341,99
1719	1.062.326,14	863.702,70	1766	1.061.504,94	861.905,66	1813	1.058.449,66	861.341,90
1720	1.062.306,25	863.700,20	1767	1.061.498,91	861.812,45	1814	1.058.456,92	861.352,37
1721	1.062.303,85	863.700,00	1768	1.061.494,45	861.714,31	1815	1.058.477,50	861.411,05
1722	1.062.248,75	863.696,00	1769	1.061.494,39	861.616,56	1816	1.058.590,61	861.733,65
1723	1.062.255,55	863.738,21	1770	1.061.471,48	861.141,77	1817	1.058.703,64	862.056,02
1724	1.062.234,15	863.755,31	1771	1.061.456,76	860.932,76	1818	1.058.768,53	862.239,08
1725	1.062.227,85	863.763,21	1772	1.061.458,86	860.865,46	1819	1.058.769,21	862.240,04
1726	1.062.193,25	863.795,11	1773	1.061.503,37	860.671,04	1820	1.058.815,63	862.306,88
1727	1.062.172,85	863.765,81	1774	1.061.524,52	860.579,05	1821	1.058.928,24	862.468,98
1728	1.062.158,15	863.730,82	1775	1.061.290,95	860.511,64	1822	1.059.006,85	862.582,15
1729	1.062.149,75	863.696,51	1776	1.061.201,64	860.530,51	1823	1.058.998,35	862.619,00
1730	1.062.139,74	863.683,22	1777	1.061.126,59	860.555,62	1824	1.058.967,48	862.752,84
1731	1.062.070,04	863.650,82	1778	1.061.016,35	860.560,29	1825	1.059.264,38	862.948,32
1732	1.062.042,74	863.638,32	1779	1.060.942,46	860.538,05	1826	1.059.236,71	863.011,97
1733	1.062.022,34	863.638,12	1780	1.060.862,50	860.496,62	1827	1.059.254,89	863.221,92
1734	1.061.994,44	863.680,33	1781	1.060.570,97	860.353,47	1828	1.059.511,72	863.462,17
1735	1.061.962,94	863.679,23	1782	1.060.489,74	860.342,50	1829	1.059.236,83	863.809,02
1736	1.061.939,35	863.682,03	1783	1.060.234,49	860.324,50	1830	1.058.746,74	864.427,39
1831	1.058.731,78	864.444,53	1878	1.057.604,30	864.258,17	1925	1.057.453,08	865.292,63
1832	1.058.726,18	864.424,91	1879	1.057.612,94	864.298,34	1926	1.057.428,96	865.301,86
1833	1.058.730,85	864.404,83	1880	1.057.613,88	864.324,03	1927	1.057.373,26	865.336,11
1834	1.058.741,59	864.382,41	1881	1.057.604,54	864.351,81	1928	1.057.364,07	865.366,83
1835	1.058.732,95	864.354,38	1882	1.057.605,47	864.374,00	1929	1.057.357,98	865.460,71

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1836	1.058.707,03	864.314,22	1883	1.057.598,00	864.395,95	1930	1.057.362,38	865.481,77
1837	1.058.705,62	864.311,18	1884	1.057.571,84	864.411,83	1931	1.057.368,97	865.503,26
1838	1.058.691,85	864.271,25	1885	1.057.541,25	864.419,77	1932	1.057.389,16	865.519,04
1839	1.058.681,10	864.235,98	1886	1.057.533,08	864.413,70	1933	1.057.419,43	865.520,78
1840	1.058.679,24	864.232,72	1887	1.057.512,29	864.405,06	1934	1.057.436,99	865.529,55
1841	1.058.666,16	864.210,76	1888	1.057.497,81	864.383,57	1935	1.057.452,34	865.533,05
1842	1.058.656,82	864.179,47	1889	1.057.493,61	864.362,09	1936	1.057.466,38	865.526,46
1843	1.058.654,25	864.177,37	1890	1.057.479,13	864.359,52	1937	1.057.505,84	865.491,78
1844	1.058.609,41	864.153,08	1891	1.057.462,08	864.370,73	1938	1.057.527,78	865.484,75
1845	1.058.593,53	864.136,50	1892	1.057.457,18	864.376,34	1939	1.057.559,80	865.480,34
1846	1.058.556,87	864.088,16	1893	1.057.430,09	864.428,65	1940	1.057.566,11	865.480,72
1847	1.058.549,63	864.065,74	1894	1.057.367,97	864.483,29	1941	1.057.525,68	865.605,07
1848	1.058.538,42	864.043,79	1895	1.057.324,88	864.509,33	1942	1.057.521,75	865.617,16
1849	1.058.520,67	864.012,50	1896	1.057.320,84	864.522,72	1943	1.057.513,01	865.644,03
1850	1.058.485,64	864.016,00	1897	1.057.321,46	864.534,24	1944	1.057.340,78	865.786,46
1851	1.058.420,72	864.051,96	1898	1.057.322,08	864.540,16	1945	1.057.392,94	865.848,43
1852	1.058.342,25	864.076,72	1899	1.057.327,96	864.566,02	1946	1.057.387,23	865.854,66
1853	1.058.290,88	864.091,20	1900	1.057.330,49	864.581,06	1947	1.057.352,09	865.882,56
1854	1.058.250,01	864.112,91	1901	1.057.331,80	864.593,06	1948	1.057.343,78	866.919,47
1855	1.058.219,18	864.113,85	1902	1.057.332,40	864.602,46	1949	1.057.343,79	867.171,33
1856	1.058.176,21	864.125,29	1903	1.057.331,20	864.632,66	1950	1.057.382,96	867.182,26
1857	1.058.151,23	864.139,07	1904	1.057.313,92	864.681,57	1951	1.057.407,17	867.208,98
1858	1.058.124,84	864.168,26	1905	1.057.302,28	864.729,83	1952	1.057.431,23	867.223,67
1859	1.058.105,22	864.193,02	1906	1.057.333,24	864.786,45	1953	1.057.736,42	867.153,71
1860	1.058.070,19	864.202,12	1907	1.057.369,61	864.834,56	1954	1.057.736,90	867.157,08
1861	1.058.038,67	864.184,84	1908	1.057.370,21	864.838,86	1955	1.057.775,87	867.450,16
1862	1.058.022,32	864.163,36	1909	1.057.374,92	864.900,66	1956	1.057.783,19	867.505,24
1863	1.058.016,01	864.152,61	1910	1.057.371,52	864.913,16	1957	1.057.790,73	867.561,96
1864	1.057.977,71	864.137,20	1911	1.057.370,82	864.917,36	1958	1.057.809,11	867.700,28
1865	1.057.974,21	864.137,90	1912	1.057.370,93	864.976,66	1959	1.057.810,04	867.707,27
1866	1.057.930,31	864.150,51	1913	1.057.369,02	864.989,16	1960	1.057.822,92	867.804,10
1867	1.057.887,57	864.150,05	1914	1.057.364,33	865.039,16	1961	1.057.848,21	867.994,36
1868	1.057.845,77	864.143,51	1915	1.057.363,63	865.043,36	1962	1.057.856,66	868.057,90
1869	1.057.809,34	864.143,97	1916	1.057.360,33	865.053,66	1963	1.057.874,91	868.195,18
1870	1.057.772,44	864.129,50	1917	1.057.359,73	865.055,36	1964	1.057.891,75	868.321,88
1871	1.057.735,08	864.128,33	1918	1.057.357,93	865.058,46	1965	1.057.906,82	868.435,23
1872	1.057.702,15	864.150,51	1919	1.057.356,58	865.060,51	1966	1.057.906,77	868.435,26
1873	1.057.684,64	864.166,63	1920	1.057.392,97	865.049,32	1967	1.057.752,57	868.494,19
1874	1.057.650,07	864.183,67	1921	1.057.452,16	865.032,29	1968	1.057.722,07	868.503,33
1875	1.057.619,71	864.199,32	1922	1.057.475,26	865.098,08	1969	1.057.730,93	868.532,49
1876	1.057.599,63	864.214,03	1923	1.057.476,79	865.102,44	1970	1.057.733,36	868.570,18
1877	1.057.594,96	864.233,18	1924	1.057.504,63	865.233,31	1971	1.057.734,09	868.588,66
1972	1.057.738,95	868.649,21	2019	1.057.068,01	869.404,20	2066	1.056.978,59	870.282,98
1973	1.057.746,97	868.701,00	2020	1.056.992,35	869.424,03	2067	1.056.990,61	870.293,40
1974	1.057.751,11	868.724,59	2021	1.056.912,64	869.428,65	2068	1.057.030,29	870.336,99
1975	1.057.353,85	868.868,67	2022	1.056.825,29	869.481,01	2069	1.057.030,53	870.368,06
1976	1.057.157,36	868.672,70	2023	1.056.794,07	869.505,16	2070	1.057.017,24	870.396,04
1977	1.057.157,12	868.672,70	2024	1.056.755,78	869.560,09	2071	1.057.109,85	870.427,07
1978	1.057.120,72	868.535,66	2025	1.056.723,87	869.626,18	2072	1.057.254,16	870.479,22
1979	1.057.120,64	868.535,66	2026	1.056.716,12	869.637,35	2073	1.057.277,67	870.480,58
1980	1.057.113,33	868.529,78	2027	1.056.667,35	869.639,86	2074	1.057.278,59	870.511,23
1981	1.057.004,83	868.544,85	2028	1.056.618,80	869.626,18	2075	1.057.282,56	870.509,47
1982	1.056.987,18	868.554,38	2029	1.056.602,85	869.617,98	2076	1.057.297,84	870.502,72
1983	1.056.957,76	868.545,70	2030	1.056.593,14	869.631,30	2077	1.057.370,25	870.501,15
1984	1.056.956,49	868.551,00	2031	1.056.616,47	869.654,64	2078	1.057.377,65	870.419,71
1985	1.056.952,50	868.567,26	2032	1.056.664,19	869.678,83	2079	1.057.392,03	870.385,19

PERÍMETRO URBANO

1986	1.056.935,54	868.582,08	2033	1.056.709,95	869.723,94	2080	1.057.405,88	870.373,57
1987	1.056.929,51	868.595,45	2034	1.056.781,54	869.800,11	2081	1.057.412,54	870.372,71
1988	1.056.916,54	868.618,99	2035	1.056.792,78	869.811,02	2082	1.057.425,27	870.374,31
1989	1.056.898,26	868.641,30	2036	1.056.838,09	869.849,46	2083	1.057.448,45	870.373,96
1990	1.056.898,26	868.718,46	2037	1.056.816,52	869.932,49	2084	1.057.476,71	870.357,32
1991	1.056.915,70	868.745,23	2038	1.056.801,48	869.966,49	2085	1.057.512,95	870.345,02
1992	1.056.918,32	868.750,34	2039	1.056.795,27	869.983,49	2086	1.057.533,91	870.354,36
1993	1.056.936,96	868.772,20	2040	1.056.794,62	870.018,46	2087	1.057.558,53	870.383,08
1994	1.056.950,30	868.805,97	2041	1.056.772,49	870.063,94	2088	1.057.585,65	870.402,45
1995	1.056.937,11	868.813,29	2042	1.056.782,97	870.094,10	2089	1.057.553,97	870.437,09
1996	1.056.920,70	868.819,45	2043	1.056.775,91	870.121,09	2090	1.057.548,96	870.454,64
1997	1.056.909,43	868.825,27	2044	1.056.745,91	870.154,93	2091	1.057.552,56	870.461,51
1998	1.056.905,14	868.874,48	2045	1.056.740,14	870.176,28	2092	1.057.560,17	870.519,19
1999	1.056.900,22	868.903,21	2046	1.056.743,02	870.179,26	2093	1.057.586,96	870.514,68
2000	1.056.889,19	868.933,94	2047	1.056.746,10	870.180,80	2094	1.057.634,23	870.514,04
2001	1.056.862,50	869.010,90	2048	1.056.772,25	870.174,84	2095	1.057.661,30	870.519,93
2002	1.056.834,46	869.092,39	2049	1.056.804,24	870.172,85	2096	1.057.768,67	870.714,00
2003	1.056.888,43	869.106,68	2050	1.056.845,27	870.192,44	2097	1.057.807,95	870.772,54
2004	1.056.982,10	869.117,79	2051	1.056.871,16	870.229,26	2098	1.057.833,81	870.817,61
2005	1.057.021,25	869.119,91	2052	1.056.875,65	870.266,95	2099	1.057.853,71	870.853,66
2006	1.057.060,19	869.125,81	2053	1.056.875,10	870.273,76	2100	1.057.841,24	870.876,78
2007	1.057.077,79	869.129,59	2054	1.056.881,35	870.282,21	2101	1.057.870,64	870.902,39
2008	1.057.088,39	869.132,52	2055	1.056.883,85	870.282,33	2102	1.058.049,29	870.897,30
2009	1.057.122,04	869.149,79	2056	1.056.893,72	870.282,20	2103	1.058.065,90	870.894,67
2010	1.057.093,44	869.207,78	2057	1.056.906,54	870.280,92	2104	1.058.069,29	871.067,56
2011	1.057.100,15	869.217,54	2058	1.056.917,44	870.279,89	2105	1.058.047,54	871.108,61
2012	1.057.088,26	869.237,68	2059	1.056.927,57	870.277,84	2106	1.058.035,38	871.143,75
2013	1.057.039,92	869.308,27	2060	1.056.933,85	870.283,74	2107	1.058.033,10	871.152,76
2014	1.057.038,69	869.318,16	2061	1.056.940,26	870.282,33	2108	1.058.036,17	871.164,46
2015	1.057.038,93	869.328,54	2062	1.056.949,49	870.278,74	2109	1.058.079,75	871.252,56
2016	1.057.063,23	869.371,15	2063	1.056.961,03	870.276,18	2110	1.058.090,05	871.273,13
2017	1.057.073,05	869.388,13	2064	1.056.968,08	870.276,56	2111	1.058.094,75	871.283,64
2018	1.057.062,05	869.392,21	2065	1.056.973,46	870.279,89	2112	1.058.131,35	871.378,26
2113	1.058.157,72	871.446,43						
2114	1.058.164,48	871.459,78						
2115	1.058.164,89	871.558,56						
2116	1.058.166,71	871.558,82						
2117	1.058.170,53	871.561,10						
2118	1.058.202,63	871.573,17						
2119	1.058.205,98	871.578,12						
2120	1.058.055,50	871.661,70						
2121	1.058.137,56	871.720,14						
2122	1.058.167,59	871.753,23						
2123	1.058.216,04	871.773,57						
2124	1.058.355,09	871.850,58						
2125	1.058.398,72	871.897,70						
2126	1.058.424,54	871.888,19						
2127	1.058.452,65	871.863,88						
2128	1.058.469,37	871.855,22						
2129	1.058.563,60	872.055,20						
2130	1.058.551,03	872.075,03						
2131	1.058.523,53	872.142,67						
2132	1.058.499,49	872.144,63						
2133	1.058.449,14	872.201,52						
2134	1.058.416,64	872.154,91						
2135	1.058.400,09	872.163,85						

PERÍMETRO URBANO

2136	1.058.389,80	872.172,80
2137	1.058.379,06	872.191,59
2138	1.058.350,32	872.261,63
2139	1.058.300,53	872.243,43

PERIMETRO DE EXPANSION					
N°	ESTE	NORTE	N°	ESTE	NORTE
1	1.063.088,78	866.445,34	46	1.060.725,01	859.161,24
2	1.063.186,14	866.117,70	47	1.060.773,84	859.133,76
3	1.063.211,62	866.075,11	48	1.060.838,22	859.068,95
4	1.063.509,53	865.239,79	49	1.060.895,74	859.041,89
5	1.063.337,41	859.370,87	50	1.061.055,44	859.012,29
6	1.062.744,30	859.422,79	51	1.062.600,02	864.681,55
7	1.060.303,97	859.136,13	52	1.062.615,90	865.871,55
8	1.060.522,86	859.777,13	53	1.061.527,38	863.194,23
9	1.060.557,92	860.348,63	54	1.061.574,97	862.322,67
10	1.060.558,44	860.348,69	55	1.064.132,68	860.948,83
11	1.061.418,56	860.538,14	56	1.063.154,92	866.204,97
12	1.063.697,31	865.548,10	57	1.062.674,18	866.321,51
13	1.063.690,57	865.556,53			
14	1.063.512,89	865.230,88			
15	1.064.084,21	863.462,71			
16	1.064.090,69	863.377,47			
17	1.064.155,21	862.528,80			
18	1.064.155,15	862.523,35			
19	1.064.106,79	859.368,19			
20	1.061.458,87	860.865,47			
21	1.061.504,95	861.905,66			
22	1.061.535,87	862.099,50			
23	1.061.580,58	862.406,18			
24	1.062.772,03	858.690,94			
25	1.062.276,29	858.654,26			
26	1.061.659,32	858.605,34			
27	1.061.677,89	858.868,82			
28	1.061.677,99	858.870,18			
29	1.061.681,24	858.916,55			
30	1.061.330,12	858.937,61			
31	1.061.291,97	858.948,14			
32	1.061.524,52	860.579,05			
33	1.061.524,53	860.579,05			
34	1.061.485,61	863.542,27			
35	1.062.601,55	863.626,29			
36	1.062.631,96	866.198,41			
37	1.062.735,96	866.504,31			
38	1.063.061,50	866.445,46			
39	1.063.065,53	866.441,14			
40	1.063.072,92	866.441,58			
41	1.061.589,26	862.537,76			
42	1.062.600,54	865.430,55			
43	1.061.489,50	861.516,35			
44	1.060.653,06	859.172,13			
45	1.063.708,55	865.556,58			

MACROPROYECTO NAVARRO		
PUNTO	ESTE	NORTE
1	114905,21	104799,48
2	115035,69	105036,36
3	114974,91	105104,60
4	115083,77	105196,63
5	115196,05	105292,40
6	115251,03	105335,14
7	115426,56	105424,94
8	115466,72	105445,65
9	115653,49	105435,00
10	115779,41	105414,56
11	115779,81	105124,65
12	115801,13	105065,50
13	115621,19	104811,14
14	115730,04	104662,31
15	115784,90	104533,80
16	115798,66	101473,20
17	115824,93	104407,60
18	115838,06	104361,99
19	115840,00	104245,09
20	115661,66	104299,39
21	115441,10	104389,82
22	115292,00	104562,12
23	115186,34	104640,41
24	115178,63	104629,85
25	115142,33	104652,05
26	115141,63	104651,41

Fuente: Resolución de Cración MISN
Ministerio

PERÍMETRO SUELOS SUBURBANOS

CHIPICHAPE								
N°	COORD X	COORD Y	N°	COORD X	COORD Y	N°	COORD X	COORD Y
1	1.060.218,31	877.510,27	46	1.060.905,90	876.686,34	91	1.060.664,88	875.635,62
2	1.060.245,50	877.498,56	47	1.060.900,59	876.676,14	92	1.060.649,84	875.625,07
3	1.060.243,80	877.496,35	48	1.060.893,60	876.660,93	93	1.060.631,74	875.590,48
4	1.060.557,70	877.135,00	49	1.060.889,08	876.646,69	94	1.060.630,14	875.587,33
5	1.060.575,46	877.109,13	50	1.060.888,78	876.645,77	95	1.060.614,99	875.540,21
6	1.060.583,17	877.101,72	51	1.060.904,41	876.639,26	96	1.060.593,67	875.519,60
7	1.060.604,71	877.084,57	52	1.060.936,34	876.627,27	97	1.060.587,92	875.520,20
8	1.060.613,73	877.071,93	53	1.060.936,14	876.627,27	98	1.060.560,41	875.526,94
9	1.060.623,92	877.060,88	54	1.060.764,36	876.097,05	99	1.060.555,33	875.530,33
10	1.060.633,96	877.051,15	55	1.060.752,89	876.084,87	100	1.060.536,36	875.526,26
11	1.060.644,44	877.038,51	56	1.060.746,79	876.082,98	101	1.060.532,76	875.523,35
12	1.060.650,55	877.033,42	57	1.060.734,60	876.082,99	102	1.060.530,77	875.478,96
13	1.060.660,59	877.029,06	58	1.060.725,59	876.086,20	103	1.060.530,36	875.470,77
14	1.060.672,52	877.022,24	59	1.060.719,26	876.086,06	104	1.060.517,51	875.424,77
15	1.060.691,95	877.006,16	60	1.060.714,24	876.083,91	105	1.060.517,48	875.424,71
16	1.060.716,76	876.984,17	61	1.060.711,01	876.080,69	106	1.060.505,14	875.402,77
17	1.060.730,58	876.975,45	62	1.060.706,00	876.074,59	107	1.060.498,88	875.347,89
18	1.060.745,42	876.973,42	63	1.060.701,87	876.068,11	108	1.060.496,00	875.337,14
19	1.060.761,27	876.974,31	64	1.060.698,45	876.063,87	109	1.060.501,10	875.309,60
20	1.060.773,93	876.971,99	65	1.060.693,95	876.060,25	110	1.060.501,11	875.309,50
21	1.060.783,24	876.967,48	66	1.060.681,09	876.047,33	111	1.060.485,34	875.270,70
22	1.060.794,73	876.953,97	67	1.060.675,51	876.043,04	112	1.060.481,34	875.265,15
23	1.060.807,24	876.946,21	68	1.060.665,92	876.035,85	113	1.060.440,15	875.207,71
24	1.060.807,31	876.946,18	69	1.060.662,36	876.033,23	114	1.060.429,92	875.191,95
25	1.060.802,55	876.871,42	70	1.060.650,67	876.026,28	115	1.060.426,05	875.182,47
26	1.060.807,58	876.841,79	71	1.060.632,52	876.016,70	116	1.060.413,08	875.150,72
27	1.060.810,75	876.815,07	72	1.060.606,92	875.999,76	117	1.060.405,43	875.140,90
28	1.060.813,98	876.800,75	73	1.060.601,68	875.995,53	118	1.060.395,66	875.128,37
29	1.060.848,08	876.796,55	74	1.060.600,59	875.990,79	119	1.060.367,60	875.097,53
30	1.060.863,70	876.797,95	75	1.060.595,44	875.925,49	120	1.060.366,02	875.094,17
31	1.060.889,50	876.807,05	76	1.060.615,97	875.906,75	121	1.060.357,44	875.075,98
32	1.060.909,70	876.813,55	77	1.060.616,03	875.906,69	122	1.060.353,62	875.069,82
33	1.060.912,87	876.812,99	78	1.060.610,66	875.824,32	123	1.060.346,26	875.026,33
34	1.060.915,59	876.811,17	79	1.060.698,45	875.808,20	124	1.060.350,82	875.021,01
35	1.060.921,49	876.805,84	80	1.060.729,51	875.754,88	125	1.060.363,52	874.995,88
36	1.060.931,35	876.794,73	81	1.060.729,75	875.754,48	126	1.060.364,32	874.992,57
37	1.060.935,10	876.784,52	82	1.060.721,43	875.731,30	127	1.060.366,21	874.976,40
38	1.060.935,99	876.773,91	83	1.060.703,13	875.706,55	128	1.060.365,80	874.969,83
39	1.060.936,00	876.773,77	84	1.060.684,60	875.686,10	129	1.060.364,08	874.950,80
40	1.060.935,92	876.767,67	85	1.060.684,08	875.685,54	130	1.060.361,45	874.921,61
41	1.060.928,62	876.736,69	86	1.060.704,63	875.666,27	131	1.060.354,22	874.914,70
42	1.060.928,54	876.736,38	87	1.060.706,15	875.664,83	132	1.060.336,72	874.939,56
43	1.060.921,97	876.712,69	88	1.060.703,91	875.663,23	133	1.060.331,45	874.947,04
44	1.060.914,59	876.699,50	89	1.060.684,47	875.649,80	134	1.060.282,47	874.911,89
45	1.060.911,33	876.695,47	90	1.060.668,37	875.637,90	135	1.060.305,81	874.868,67
136	1.060.307,93	874.864,93	183	1.059.844,80	875.234,85	230	1.059.523,38	875.318,68
137	1.060.315,07	874.852,35	184	1.059.826,71	875.237,45	231	1.059.523,45	875.317,20
138	1.060.314,65	874.848,91	185	1.059.808,46	875.238,39	232	1.059.523,55	875.314,56
139	1.060.313,82	874.848,85	186	1.059.791,88	875.238,40	233	1.059.524,78	875.313,33
140	1.060.302,80	874.842,42	187	1.059.791,67	875.240,30	234	1.059.526,05	875.311,96
141	1.060.285,05	874.831,10	188	1.059.785,09	875.243,12	235	1.059.529,83	875.307,63
142	1.060.268,23	874.821,34	189	1.059.778,35	875.246,01	236	1.059.534,72	875.302,03
143	1.060.260,27	874.816,72	190	1.059.773,60	875.248,87	237	1.059.538,21	875.298,04
144	1.060.228,75	874.791,93	191	1.059.764,31	875.251,44	238	1.059.543,82	875.296,88

PERÍMETRO SUELOS SUBURBANOS

145	1.060.216,93	874.783,39	192	1.059.761,23	875.253,64	239	1.059.549,41	875.296,18
146	1.060.229,63	874.766,49	193	1.059.755,45	875.254,61	240	1.059.553,38	875.295,68
147	1.060.216,51	874.754,98	194	1.059.747,34	875.255,55	241	1.059.555,82	875.296,27
148	1.060.209,95	874.750,32	195	1.059.736,87	875.255,56	242	1.059.557,92	875.296,96
149	1.060.205,77	874.741,96	196	1.059.728,34	875.254,31	243	1.059.559,69	875.297,51
150	1.060.200,74	874.734,81	197	1.059.715,13	875.251,68	244	1.059.562,81	875.298,17
151	1.060.195,05	874.737,59	198	1.059.696,52	875.247,96	245	1.059.564,20	875.298,87
152	1.060.182,92	874.747,95	199	1.059.683,46	875.243,31	246	1.059.565,52	875.299,42
153	1.060.182,92	874.747,96	200	1.059.683,23	875.243,22	247	1.059.566,62	875.299,41
154	1.060.182,82	874.748,04	201	1.059.655,44	875.233,32	248	1.059.568,02	875.299,41
155	1.060.180,66	874.750,20	202	1.059.644,31	875.229,35	249	1.059.569,33	875.299,53
156	1.060.168,53	874.765,19	203	1.059.628,23	875.223,62	250	1.059.570,44	875.300,08
157	1.059.991,00	874.933,77	204	1.059.616,61	875.219,48	251	1.059.571,84	875.300,78
158	1.059.937,64	874.968,28	205	1.059.609,89	875.217,58	252	1.059.573,02	875.301,43
159	1.059.936,65	874.984,70	206	1.059.603,92	875.217,58	253	1.059.574,28	875.302,68
160	1.059.935,00	874.991,39	207	1.059.598,11	875.217,58	254	1.059.575,49	875.303,21
161	1.059.929,51	875.002,95	208	1.059.595,68	875.217,59	255	1.059.576,18	875.303,21
162	1.059.922,54	875.017,62	209	1.059.593,70	875.218,58	256	1.059.577,39	875.303,89
163	1.059.917,67	875.027,87	210	1.059.591,22	875.219,49	257	1.059.578,09	875.304,59
164	1.059.917,12	875.039,95	211	1.059.588,07	875.219,50	258	1.059.579,11	875.305,36
165	1.059.917,92	875.047,13	212	1.059.585,07	875.220,50	259	1.059.581,37	875.306,49
166	1.059.921,81	875.060,98	213	1.059.583,14	875.221,14	260	1.059.584,16	875.307,88
167	1.059.926,70	875.078,42	214	1.059.579,79	875.223,99	261	1.059.586,36	875.309,04
168	1.059.930,09	875.090,49	215	1.059.575,62	875.227,81	262	1.059.587,62	875.310,30
169	1.059.931,81	875.095,85	216	1.059.571,70	875.230,42	263	1.059.588,39	875.311,08
170	1.059.934,63	875.105,37	217	1.059.567,89	875.232,96	264	1.059.589,53	875.312,21
171	1.059.936,31	875.115,41	218	1.059.563,83	875.235,08	265	1.059.590,92	875.313,60
172	1.059.938,41	875.127,96	219	1.059.561,15	875.235,76	266	1.059.592,64	875.315,32
173	1.059.933,92	875.146,27	220	1.059.558,62	875.236,39	267	1.059.593,34	875.316,02
174	1.059.927,61	875.162,43	221	1.059.555,71	875.238,53	268	1.059.593,98	875.316,52
175	1.059.922,31	875.176,00	222	1.059.554,79	875.238,18	269	1.059.595,24	875.316,52
176	1.059.920,50	875.179,96	223	1.059.519,97	875.331,15	270	1.059.595,88	875.316,66
177	1.059.914,41	875.187,47	224	1.059.520,27	875.330,55	271	1.059.597,16	875.317,93
178	1.059.905,23	875.198,78	225	1.059.520,97	875.329,15	272	1.059.597,61	875.318,39
179	1.059.897,83	875.207,89	226	1.059.521,55	875.327,80	273	1.059.604,81	875.318,42
180	1.059.883,98	875.217,86	227	1.059.521,55	875.325,34	274	1.059.611,76	875.318,42
181	1.059.869,20	875.225,26	228	1.059.522,18	875.322,30	275	1.059.616,31	875.318,41
182	1.059.858,20	875.230,13	229	1.059.522,88	875.320,20	276	1.059.620,24	875.315,64
277	1.059.629,40	875.308,50	324	1.059.763,62	875.380,97	371	1.059.866,07	875.575,59
278	1.059.633,47	875.305,33	325	1.059.766,96	875.382,97	372	1.059.866,07	875.580,83
279	1.059.643,22	875.305,80	326	1.059.767,00	875.382,99	373	1.059.866,07	875.586,07
280	1.059.658,09	875.306,94	327	1.059.768,31	875.385,08	374	1.059.866,07	875.588,42
281	1.059.661,45	875.309,16	328	1.059.771,52	875.390,20	375	1.059.865,11	875.590,35
282	1.059.666,01	875.312,58	329	1.059.774,85	875.395,54	376	1.059.863,86	875.592,85
283	1.059.669,08	875.313,41	330	1.059.776,53	875.398,21	377	1.059.862,55	875.595,47
284	1.059.673,62	875.314,54	331	1.059.775,75	875.401,63	378	1.059.861,64	875.598,54
285	1.059.674,49	875.315,31	332	1.059.773,83	875.409,98	379	1.059.860,33	875.603,82
286	1.059.675,62	875.316,44	333	1.059.771,84	875.418,63	380	1.059.859,03	875.609,02
287	1.059.677,14	875.317,22	334	1.059.770,85	875.422,94	381	1.059.857,21	875.615,06
288	1.059.679,40	875.318,35	335	1.059.770,84	875.424,28	382	1.059.854,57	875.623,00
289	1.059.682,46	875.319,12	336	1.059.770,84	875.427,50	383	1.059.851,98	875.630,77
290	1.059.685,22	875.319,81	337	1.059.770,85	875.430,83	384	1.059.850,87	875.634,09
291	1.059.687,40	875.320,27	338	1.059.770,85	875.432,47	385	1.059.848,97	875.637,92
292	1.059.688,58	875.320,27	339	1.059.771,92	875.435,42	386	1.059.846,39	875.643,74
293	1.059.690,50	875.320,77	340	1.059.774,50	875.442,50	387	1.059.841,08	875.655,69
294	1.059.692,62	875.321,48	341	1.059.777,16	875.449,81	388	1.059.835,93	875.667,31

PERÍMETRO SUELOS SUBURBANOS

295	1.059.695,79	875.322,72	342	1.059.778,47	875.453,39	389	1.059.833,77	875.672,17
296	1.059.697,20	875.323,43	343	1.059.780,91	875.456,64	390	1.059.833,12	875.675,44
297	1.059.698,71	875.324,15	344	1.059.786,73	875.464,39	391	1.059.831,80	875.682,09
298	1.059.700,28	875.324,67	345	1.059.787,83	875.465,86	392	1.059.830,51	875.688,52
299	1.059.702,41	875.325,37	346	1.059.792,70	875.472,34	393	1.059.829,98	875.691,18
300	1.059.703,98	875.325,89	347	1.059.795,60	875.476,21	394	1.059.829,98	875.692,18
301	1.059.705,48	875.327,25	348	1.059.796,43	875.478,40	395	1.059.830,32	875.694,43
302	1.059.706,90	875.328,67	349	1.059.798,37	875.483,58	396	1.059.831,63	875.699,66
303	1.059.708,24	875.330,01	350	1.059.800,36	875.488,87	397	1.059.831,89	875.702,06
304	1.059.709,38	875.331,15	351	1.059.801,32	875.491,43	398	1.059.831,90	875.704,73
305	1.059.710,80	875.332,56	352	1.059.802,71	875.493,09	399	1.059.831,90	875.707,52
306	1.059.711,74	875.333,50	353	1.059.805,95	875.496,97	400	1.059.832,24	875.709,68
307	1.059.713,25	875.333,57	354	1.059.809,26	875.500,94	401	1.059.832,91	875.712,35
308	1.059.713,71	875.333,75	355	1.059.810,84	875.502,84	402	1.059.833,55	875.714,91
309	1.059.713,71	875.334,36	356	1.059.816,72	875.508,15	403	1.059.834,50	875.717,30
310	1.059.713,71	875.335,06	357	1.059.830,35	875.520,47	404	1.059.835,84	875.719,99
311	1.059.715,76	875.338,54	358	1.059.844,23	875.533,01	405	1.059.837,12	875.722,53
312	1.059.722,03	875.347,93	359	1.059.845,30	875.533,99	406	1.059.838,67	875.726,69
313	1.059.728,93	875.358,27	360	1.059.850,81	875.538,96	407	1.059.840,69	875.732,72
314	1.059.732,69	875.363,91	361	1.059.853,62	875.544,56	408	1.059.842,60	875.738,44
315	1.059.734,18	875.364,95	362	1.059.855,60	875.548,52	409	1.059.846,89	875.749,52
316	1.059.734,24	875.364,99	363	1.059.857,39	875.551,81	410	1.059.852,69	875.764,01
317	1.059.738,03	875.367,52	364	1.059.859,35	875.555,06	411	1.059.853,62	875.766,31
318	1.059.742,11	875.370,23	365	1.059.861,32	875.558,35	412	1.059.859,96	875.782,15
319	1.059.744,17	875.371,60	366	1.059.862,82	875.561,62	413	1.059.863,82	875.792,50
320	1.059.746,08	875.373,51	367	1.059.864,13	875.565,53	414	1.059.866,52	875.800,57
321	1.059.747,98	875.371,60	368	1.059.865,45	875.569,47	415	1.059.870,03	875.811,06
322	1.059.750,54	875.373,13	369	1.059.866,06	875.571,38	416	1.059.875,20	875.820,35
323	1.059.756,94	875.376,97	370	1.059.866,06	875.573,20	417	1.059.879,56	875.828,25
418	1.059.881,73	875.835,84	465	1.059.829,83	875.955,18			
419	1.059.885,79	875.850,01	466	1.059.823,61	875.954,49			
420	1.059.889,57	875.863,22	467	1.059.818,28	875.953,90			
421	1.059.891,71	875.870,31	468	1.059.814,05	875.953,28			
422	1.059.893,07	875.874,36	469	1.059.809,90	875.952,60			
423	1.059.894,81	875.879,62	470	1.059.806,36	875.952,01			
424	1.059.896,29	875.886,62	471	1.059.804,25	875.951,85			
425	1.059.899,00	875.899,47	472	1.059.801,62	875.951,38			
426	1.059.901,51	875.911,37	473	1.059.798,85	875.950,69			
427	1.059.902,42	875.915,65	474	1.059.795,77	875.949,89			
428	1.059.902,79	875.916,02	475	1.059.793,99	875.949,01			
429	1.059.904,10	875.917,33	476	1.059.788,88	875.946,46			
430	1.059.904,32	875.917,57	477	1.059.786,36	875.945,20			
431	1.059.904,32	875.920,73	478	1.059.781,26	875.942,65			
432	1.059.904,31	875.923,26	479	1.059.776,80	875.940,42			
433	1.059.902,42	875.925,18	480	1.059.771,25	875.937,65			
434	1.059.902,42	875.930,22	481	1.059.766,61	875.935,34			
435	1.059.902,41	875.930,87	482	1.059.764,46	875.933,78			
436	1.059.901,35	875.931,94	483	1.059.761,92	875.931,23			
437	1.059.900,52	875.932,79	484	1.059.759,87	875.930,95			
438	1.059.900,53	875.934,93	485	1.059.757,97	875.929,19			
439	1.059.900,51	875.936,58	486	1.059.756,33	875.927,55			
440	1.059.898,61	875.938,49	487	1.059.754,24	875.925,46			
441	1.059.896,70	875.940,41	488	1.059.750,60	875.921,33			
442	1.059.895,02	875.943,79	489	1.059.748,51	875.918,54			
443	1.059.893,72	875.945,29	490	1.059.746,80	875.916,27			
444	1.059.893,11	875.945,90	491	1.059.745,39	875.914,21			

PERÍMETRO SUELOS SUBURBANOS

445	1.059.892,08	875.946,51	492	1.059.742,85	875.910,42
446	1.059.890,71	875.947,20	493	1.059.741,05	875.907,98
447	1.059.889,10	875.948,01	494	1.059.738,96	875.905,19
448	1.059.888,01	875.949,10	495	1.059.736,88	875.902,37
449	1.059.887,20	875.949,90	496	1.059.736,88	875.900,65
450	1.059.886,10	875.949,90	497	1.059.734,79	875.896,34
451	1.059.885,27	875.949,92	498	1.059.734,12	875.895,00
452	1.059.884,44	875.950,33	499	1.059.535,03	877.285,79
453	1.059.883,07	875.951,02	500	1.059.574,88	877.310,27
454	1.059.881,49	875.951,81	501	1.059.597,71	877.322,90
455	1.059.879,56	875.951,83	502	1.059.616,27	877.329,14
456	1.059.877,35	875.952,93	503	1.059.639,05	877.332,41
457	1.059.875,73	875.953,71	504	1.059.664,72	877.343,75
458	1.059.872,40	875.953,71	505	1.059.672,91	877.346,73
459	1.059.866,05	875.954,16	506	1.059.769,17	877.360,64
460	1.059.859,85	875.954,86	507	1.059.831,62	877.376,13
461	1.059.852,73	875.955,63	508	1.059.853,33	877.376,49
462	1.059.848,44	875.955,63	509	1.059.978,84	877.472,68
463	1.059.841,53	875.955,63	510	1.060.051,71	877.516,98
464	1.059.835,60	875.955,64	511	1.060.094,73	877.516,01
CORREDOR SUBURBANO					
N°	COORD X	COORD Y	N°	COORD X	COORD Y
1	1.061.901,80	858.505,02	46	1.061.714,47	855.416,11
2	1.061.894,98	858.429,51	47	1.061.703,55	855.374,98
3	1.061.891,84	858.362,00	48	1.061.700,56	855.361,68
4	1.061.891,53	858.294,42	49	1.061.637,17	855.109,08
5	1.061.894,07	858.226,83	50	1.061.624,12	855.057,30
6	1.061.899,25	858.161,28	51	1.061.910,31	858.625,48
7	1.061.908,73	858.039,96			
8	1.061.910,48	858.025,78			
9	1.061.929,33	857.827,94			
10	1.061.934,58	857.772,79			
11	1.061.936,25	857.748,19			
12	1.061.936,58	857.742,22			
13	1.061.936,43	857.745,56			
14	1.061.938,19	857.725,86			
15	1.061.942,54	857.703,60			
16	1.061.944,98	857.693,46			
17	1.061.948,66	857.680,76			
18	1.061.958,04	857.657,57			
19	1.062.001,42	857.534,45			
20	1.062.004,12	857.528,06			
21	1.062.018,03	857.481,69			
22	1.062.031,01	857.435,83			
23	1.062.040,80	857.393,10			
24	1.062.047,22	857.343,63			
25	1.062.050,51	857.298,31			
26	1.062.058,62	857.177,54			
27	1.062.065,97	857.051,37			
28	1.062.066,50	857.039,99			
29	1.062.071,23	856.964,98			
30	1.062.073,97	856.897,70			
31	1.062.073,52	856.866,37			
32	1.062.069,42	856.813,90			
33	1.062.064,33	856.777,19			
34	1.062.054,96	856.734,71			

PERÍMETRO SUELOS SUBURBANOS

35	1.062.047,91	856.703,56
36	1.062.025,43	856.612,44
37	1.061.988,26	856.461,64
38	1.061.956,59	856.328,70
39	1.061.920,20	856.179,91
40	1.061.886,05	856.039,30
41	1.061.859,66	855.931,02
42	1.061.821,23	855.772,26
43	1.061.797,82	855.675,48
44	1.061.782,11	855.627,79
45	1.061.729,84	855.462,50

LA RIVERITA								
N°	COORD X	COORD Y	N°	COORD X	COORD Y	N°	COORD X	COORD Y
1	1.058.584,30	861.716,69	46	1.056.604,51	862.282,36	91	1.058.553,15	863.554,61
2	1.058.540,73	861.747,75	47	1.056.627,34	862.300,49	92	1.058.577,94	863.553,31
3	1.058.520,97	861.761,85	48	1.056.642,78	862.323,99	93	1.058.578,91	863.553,54
4	1.058.397,78	861.829,67	49	1.056.660,23	862.341,45	94	1.058.635,56	863.586,53
5	1.058.365,00	861.840,97	50	1.056.684,40	862.362,26	95	1.058.636,44	863.587,00
6	1.058.299,45	861.872,63	51	1.056.703,09	862.389,66	96	1.058.661,57	863.592,70
7	1.058.260,60	861.890,40	52	1.056.727,37	862.422,01	97	1.058.735,84	863.614,40
8	1.058.259,90	861.890,72	53	1.056.750,87	862.460,95	98	1.058.790,50	863.629,42
9	1.058.258,38	861.891,17	54	1.056.768,33	862.484,45	99	1.058.791,50	863.629,45
10	1.058.194,34	861.908,80	55	1.056.792,50	862.524,06	100	1.058.832,42	863.627,48
11	1.058.138,97	861.925,76	56	1.056.821,37	862.577,77	101	1.058.833,41	863.627,36
12	1.058.071,78	861.953,12	57	1.056.845,54	862.612,01	102	1.058.929,65	863.655,21
13	1.058.014,78	861.978,91	58	1.056.876,42	862.647,60	103	1.058.930,59	863.655,54
14	1.057.985,93	861.984,22	59	1.056.903,95	862.668,41	104	1.058.931,53	863.655,88
15	1.057.963,21	861.988,41	60	1.056.913,35	862.687,88	105	1.059.082,93	863.704,94
16	1.057.867,56	862.018,14	61	1.056.912,68	862.703,32	106	1.059.083,06	863.705,93
17	1.057.733,84	862.046,77	62	1.056.923,42	862.717,42	107	1.059.083,17	863.706,92
18	1.057.729,42	862.047,77	63	1.056.964,37	862.726,82	108	1.059.104,88	863.745,77
19	1.057.674,41	862.060,24	64	1.056.980,49	862.730,85	109	1.059.145,97	863.825,16
20	1.057.532,56	862.092,39	65	1.057.052,99	862.740,25	110	1.059.185,84	863.873,36
21	1.057.530,27	862.092,91	66	1.057.063,46	862.736,71	111	1.058.703,64	862.056,02
22	1.057.418,57	862.119,15	67	1.057.063,57	862.737,83	112	1.058.768,53	862.239,08
23	1.057.316,52	862.136,07	68	1.057.417,66	863.526,96	113	1.058.769,21	862.240,04
24	1.057.255,29	862.147,86	69	1.057.651,32	863.574,39	114	1.058.815,63	862.306,88
25	1.057.231,96	862.147,11	70	1.057.689,73	863.645,10	115	1.058.928,24	862.468,98
26	1.057.200,95	862.131,88	71	1.057.718,50	863.666,45	116	1.059.006,85	862.582,15
27	1.057.139,98	862.097,63	72	1.057.777,90	863.690,58	117	1.058.998,35	862.619,00
28	1.056.911,45	862.136,53	73	1.057.782,25	863.702,09	118	1.058.967,48	862.752,84
29	1.056.793,17	862.167,56	74	1.057.833,47	863.680,60	119	1.059.264,38	862.948,32
30	1.056.705,22	862.180,98	75	1.057.853,16	863.671,73	120	1.059.236,71	863.011,97
31	1.056.614,58	862.191,05	76	1.057.869,41	863.670,26	121	1.059.254,89	863.221,92
32	1.056.576,98	862.195,75	77	1.057.896,12	863.674,81	122	1.059.511,72	863.462,17
33	1.056.547,44	862.194,41	78	1.057.936,97	863.684,15	123	1.059.236,83	863.809,02
34	1.056.519,91	862.187,70	79	1.057.985,98	863.685,32	124	1.058.590,61	861.733,65
35	1.056.481,64	862.168,90	80	1.058.049,00	863.673,65			
36	1.056.465,53	862.168,90	81	1.058.127,19	863.660,81			
37	1.056.452,34	862.175,62	82	1.058.164,53	863.642,14			
38	1.056.460,83	862.193,07	83	1.058.225,22	863.611,80			
39	1.056.458,82	862.209,18	84	1.058.247,39	863.603,63			
40	1.056.455,46	862.232,68	85	1.058.274,23	863.602,46			
41	1.056.457,47	862.239,39	86	1.058.427,11	863.603,63			
42	1.056.486,34	862.241,41	87	1.058.456,29	863.601,29			
43	1.056.515,21	862.254,16	88	1.058.469,12	863.597,79			

PERÍMETRO SUELOS SUBURBANOS

44	1.056.550,80	862.263,56	89	1.058.481,96	863.591,96			
45	1.056.575,64	862.267,59	90	1.058.528,64	863.567,45			
MAMEYAL								
N°	COORD X	COORD Y	N°	COORD X	COORD Y	N°	COORD X	COORD Y
1	1.058.055,50	871.661,70	46	1.057.808,19	872.839,14	91	1.057.350,50	873.391,40
2	1.058.055,49	871.661,68	47	1.057.810,43	872.843,90	92	1.057.348,22	873.387,64
3	1.057.702,25	871.703,09	48	1.057.791,65	872.843,77	93	1.057.426,92	873.307,38
4	1.057.707,74	871.720,70	49	1.057.786,42	872.843,95	94	1.057.417,61	873.244,88
5	1.057.707,76	871.733,00	50	1.057.713,70	872.846,90	95	1.057.399,30	873.250,32
6	1.057.647,65	871.907,60	51	1.057.695,06	872.847,62	96	1.057.388,81	873.249,69
7	1.057.475,28	872.044,83	52	1.057.680,87	872.847,72	97	1.057.388,42	873.247,48
8	1.057.479,97	872.125,28	53	1.057.679,59	872.852,04	98	1.057.186,81	873.229,79
9	1.057.284,58	872.479,65	54	1.057.677,21	872.863,07	99	1.057.177,11	873.236,62
10	1.057.153,12	872.579,05	55	1.057.668,99	872.924,08	100	1.057.163,90	873.236,38
11	1.057.152,92	872.579,12	56	1.057.668,94	872.937,02	101	1.057.106,10	873.245,82
12	1.057.029,78	872.515,01	57	1.057.676,98	872.946,02	102	1.057.089,34	873.252,98
13	1.056.930,99	872.540,59	58	1.057.691,96	872.955,23	103	1.057.076,67	873.255,70
14	1.056.930,70	872.540,97	59	1.057.779,92	872.976,76	104	1.057.030,60	873.253,76
15	1.056.671,00	873.096,84	60	1.057.865,72	873.007,25	105	1.057.002,50	873.254,72
16	1.056.672,60	873.175,61	61	1.057.865,72	873.007,28	106	1.056.979,21	873.259,79
17	1.056.672,75	873.175,62	62	1.057.889,42	873.025,94	107	1.056.924,00	873.274,95
18	1.058.300,53	872.243,43	63	1.057.896,56	873.031,57	108	1.056.856,46	873.245,52
19	1.058.285,99	872.241,31	64	1.057.919,52	873.053,43	109	1.058.137,56	871.720,14
20	1.058.273,54	872.267,76	65	1.057.931,24	873.063,90	110	1.058.167,59	871.753,23
21	1.058.258,21	872.299,23	66	1.057.917,78	873.078,73	111	1.058.216,04	871.773,57
22	1.058.254,72	872.307,03	67	1.057.904,79	873.091,85	112	1.058.355,09	871.850,58
23	1.058.189,89	872.346,84	68	1.057.844,00	873.133,73	113	1.058.398,72	871.897,70
24	1.058.104,89	872.404,67	69	1.057.841,25	873.152,63	114	1.058.424,54	871.888,19
25	1.058.096,55	872.409,78	70	1.057.839,41	873.158,26	115	1.058.452,65	871.863,88
26	1.058.063,47	872.447,71	71	1.057.839,41	873.208,55	116	1.058.469,37	871.855,22
27	1.058.074,85	872.495,41	72	1.057.830,47	873.275,59	117	1.058.563,60	872.055,20
28	1.058.065,32	872.508,75	73	1.057.819,80	873.273,94	118	1.058.551,03	872.075,03
29	1.058.046,04	872.535,76	74	1.057.801,04	873.271,43	119	1.058.523,53	872.142,67
30	1.057.997,84	872.603,25	75	1.057.779,15	873.269,08	120	1.058.499,49	872.144,63
31	1.057.984,94	872.621,30	76	1.057.711,12	873.270,02	121	1.058.449,14	872.201,52
32	1.057.980,65	872.627,31	77	1.057.696,45	873.274,41	122	1.058.416,64	872.154,91
33	1.057.933,90	872.692,77	78	1.057.664,28	873.284,14	123	1.058.400,09	872.163,85
34	1.057.923,11	872.707,88	79	1.057.634,70	873.292,85	124	1.058.389,80	872.172,80
35	1.057.879,01	872.769,63	80	1.057.590,91	873.325,02	125	1.058.379,06	872.191,59
36	1.057.872,74	872.777,45	81	1.057.566,12	873.350,76	126	1.058.350,32	872.261,63
37	1.057.867,00	872.785,10	82	1.057.558,98	873.357,51	127	1.058.300,53	872.243,43
38	1.057.850,61	872.779,65	83	1.057.522,26	873.370,38			
39	1.057.839,67	872.749,39	84	1.057.507,51	873.370,30			
40	1.057.822,01	872.750,24	85	1.057.478,39	873.371,00			
41	1.057.822,88	872.795,64	86	1.057.435,95	873.375,48			
42	1.057.809,62	872.797,21	87	1.057.432,32	873.377,08			
43	1.057.809,60	872.797,33	88	1.057.405,27	873.390,15			
44	1.057.808,82	872.803,27	89	1.057.381,33	873.401,09			
45	1.057.807,23	872.815,23	90	1.057.348,33	873.396,09			
MENGA								
N°	COORD X	COORD Y	N°	COORD X	COORD Y	N°	COORD X	COORD Y
1	1.059.804,61	879.152,01	46	1.061.067,57	878.908,54	91	1.060.443,30	878.261,74
2	1.059.805,20	879.151,21	47	1.061.070,39	878.907,68	92	1.060.596,32	878.477,02
3	1.060.372,45	879.047,96	48	1.061.096,89	878.892,94	93	1.060.595,97	878.478,38
4	1.060.389,30	879.037,23	49	1.061.102,30	878.890,24	94	1.059.951,52	878.785,35
5	1.060.406,07	879.041,58	50	1.061.104,78	878.889,71	95	1.059.950,88	878.784,92

PERÍMETRO SUELOS SUBURBANOS

6	1.060.428,42	879.074,89	51	1.061.118,15	878.896,24	96	1.059.937,72	878.792,87
7	1.060.434,97	879.108,63	52	1.061.120,00	878.897,99	97	1.059.689,22	878.896,16
8	1.060.447,81	879.125,60	53	1.061.123,25	878.897,28	98	1.059.702,70	879.131,26
9	1.060.469,87	879.155,45	54	1.061.125,80	878.896,73	99	1.059.718,60	879.133,91
10	1.060.521,24	879.139,09	55	1.061.128,12	878.895,00	100	1.059.741,85	879.148,12
11	1.060.576,86	879.122,27	56	1.061.131,86	878.890,16	101	1.059.759,93	879.163,62
12	1.060.576,87	879.122,27	57	1.061.158,96	878.851,56	102	1.059.769,62	879.171,68
13	1.060.628,07	879.108,96	58	1.061.188,80	878.836,78	103	1.059.794,17	879.163,93
14	1.060.676,25	879.077,09	59	1.061.209,89	878.800,25	104	1.059.804,49	879.152,96
15	1.060.752,75	879.026,64	60	1.061.210,66	878.777,17	105	1.059.804,61	879.152,01
16	1.060.775,11	879.039,28	61	1.061.208,23	878.771,94	106	1.061.033,12	878.515,02
17	1.060.800,22	879.024,71	62	1.061.195,76	878.745,11	107	1.061.044,00	878.514,84
18	1.060.822,59	879.035,69	63	1.061.318,28	878.567,55	108	1.061.045,60	878.515,14
19	1.060.828,19	879.035,28	64	1.061.340,24	878.561,01	109	1.061.048,30	878.516,14
20	1.060.839,54	879.029,41	65	1.061.340,25	878.561,01			
21	1.060.840,32	879.028,91	66	1.061.366,96	878.557,45			
22	1.060.856,74	879.019,10	67	1.061.388,33	878.547,95			
23	1.060.867,32	879.011,83	68	1.061.408,86	878.526,31			
24	1.060.869,01	879.001,11	69	1.061.408,86	878.526,31			
25	1.060.869,66	878.995,63	70	1.061.420,49	878.507,68			
26	1.060.874,28	878.977,57	71	1.061.420,49	878.507,68			
27	1.060.884,01	878.962,98	72	1.061.426,34	878.493,37			
28	1.060.885,12	878.961,84	73	1.061.426,34	878.493,36			
29	1.060.894,85	878.956,40	74	1.061.428,30	878.467,90			
30	1.060.897,71	878.956,24	75	1.061.420,60	878.475,92			
31	1.060.917,34	878.953,34	76	1.061.411,00	878.483,02			
32	1.060.941,22	878.957,39	77	1.061.396,00	878.489,71			
33	1.060.953,43	878.963,37	78	1.061.034,39	878.339,90			
34	1.060.955,39	878.963,78	79	1.061.016,09	878.337,59			
35	1.060.968,19	878.962,57	80	1.060.995,41	878.330,79			
36	1.060.971,81	878.960,89	81	1.060.973,37	878.322,67			
37	1.060.978,70	878.955,18	82	1.060.949,86	878.312,97			
38	1.060.979,44	878.954,27	83	1.060.921,54	878.301,33			
39	1.060.983,11	878.931,25	84	1.060.921,51	878.301,39			
40	1.060.992,27	878.928,53	85	1.060.765,48	878.303,20			
41	1.061.022,15	878.914,73	86	1.060.602,48	878.205,94			
42	1.061.025,07	878.914,08	87	1.060.602,39	878.205,88			
43	1.061.027,95	878.913,55	88	1.060.443,49	878.177,23			
44	1.061.061,69	878.909,45	89	1.060.443,02	878.177,41			
45	1.061.064,72	878.909,20	90	1.060.442,73	878.252,89			
NORMANDIA								
N°	COORD X	COORD Y	N°	COORD X	COORD Y			
1	1.059.550,94	874.254,74	46	1.059.597,73	873.687,19			
2	1.059.677,22	874.144,00	47	1.059.594,95	873.680,33			
3	1.059.697,41	874.095,17	48	1.059.590,15	873.675,93			
4	1.059.705,36	873.965,98	49	1.059.576,55	873.650,93			
5	1.059.705,97	873.966,36	50	1.059.575,10	873.646,90			
6	1.059.708,84	873.946,85	51	1.059.575,10	873.631,39			
7	1.059.691,33	873.927,28	52	1.059.576,75	873.613,58			
8	1.059.704,72	873.889,16	53	1.059.576,75	873.600,05			
9	1.059.696,48	873.816,01	54	1.059.577,08	873.591,47			
10	1.059.696,13	873.815,28	55	1.059.575,76	873.570,69			
11	1.059.701,44	873.812,63	56	1.059.576,09	873.563,43			
12	1.059.732,55	873.809,06	57	1.059.576,75	873.551,22			
13	1.059.750,69	873.809,71	58	1.059.579,25	873.543,93			
14	1.059.766,90	873.819,76	59	1.059.592,94	873.512,93			

PERÍMETRO SUELOS SUBURBANOS

15	1.059.783,10	873.823,65	60	1.059.689,54	873.462,92
16	1.059.792,56	873.820,11	61	1.059.703,70	873.467,57
17	1.058.994,85	874.055,09	62	1.059.714,10	873.473,13
18	1.058.988,26	874.224,62	63	1.059.725,79	873.482,41
19	1.058.988,33	874.224,68	64	1.059.731,24	873.487,42
20	1.059.002,54	874.249,26	65	1.059.754,35	873.653,42
21	1.059.002,63	874.249,25	66	1.059.756,20	873.669,43
22	1.059.227,91	874.482,21	67	1.059.743,04	873.711,18
23	1.059.525,66	874.284,23	68	1.059.777,46	873.727,58
24	1.059.550,94	874.254,74	69	1.059.764,90	873.755,10
25	1.059.032,86	874.062,18	70	1.059.766,48	873.771,60
26	1.059.031,11	874.069,33	71	1.059.786,14	873.783,38
27	1.059.041,91	874.074,41	72	1.059.790,55	873.785,58
28	1.059.057,62	874.070,60	73	1.059.793,80	873.788,90
29	1.059.060,17	874.059,47	74	1.059.791,16	873.811,33
30	1.059.270,47	873.964,45			
31	1.059.273,20	873.962,84			
32	1.059.286,21	873.933,47			
33	1.059.295,97	873.915,75			
34	1.059.295,37	873.904,15			
35	1.059.306,57	873.860,25			
36	1.059.318,26	873.841,85			
37	1.059.585,86	873.850,83			
38	1.059.584,85	873.844,20			
39	1.059.587,18	873.831,34			
40	1.059.604,37	873.799,74			
41	1.059.625,68	873.763,35			
42	1.059.627,70	873.757,05			
43	1.059.631,27	873.725,31			
44	1.059.633,35	873.695,66			
45	1.059.631,46	873.676,83			

PANCE

N°	COORD X	COORD Y	N°	COORD X	COORD Y	N°	COORD X	COORD Y
1	1.060.557,91	860.348,63	46	1.061.794,42	857.349,00	91	1.061.823,90	856.894,43
2	1.060.549,90	860.255,19	47	1.061.798,39	857.318,45	92	1.061.821,55	856.952,02
3	1.060.544,49	860.127,34	48	1.061.801,12	857.280,88	93	1.061.816,31	857.038,24
4	1.060.539,08	859.999,50	49	1.061.802,81	857.253,30	94	1.061.809,11	857.161,91
5	1.060.533,67	859.871,66	50	1.061.809,11	857.161,91	95	1.061.802,81	857.253,30
6	1.060.522,86	859.777,12	51	1.061.816,31	857.038,24	96	1.061.801,12	857.280,88
7	1.060.483,23	859.657,39	52	1.061.821,55	856.952,02	97	1.061.798,39	857.318,45
8	1.060.443,61	859.537,65	53	1.061.823,90	856.894,43	98	1.061.794,42	857.349,00
9	1.060.403,99	859.417,91	54	1.061.820,76	856.840,82	99	1.061.788,73	857.373,86
10	1.060.353,97	859.277,02	55	1.061.810,97	856.789,23	100	1.061.778,02	857.411,72
11	1.060.303,96	859.136,12	56	1.061.804,61	856.761,09	101	1.061.768,54	857.443,31
12	1.060.420,32	859.148,13	57	1.061.782,70	856.672,29	102	1.061.712,11	857.598,88
13	1.060.536,68	859.160,13	58	1.061.745,29	856.520,52	103	1.061.703,26	857.629,38
14	1.060.653,05	859.172,13	59	1.061.713,57	856.387,37	104	1.061.698,22	857.650,35
15	1.060.725,00	859.161,24	60	1.061.677,30	856.239,10	105	1.061.690,33	857.690,69
16	1.060.773,83	859.133,76	61	1.061.643,14	856.098,39	106	1.061.686,92	857.729,00
17	1.060.838,21	859.068,95	62	1.061.616,72	855.990,03	107	1.061.685,38	857.752,48
18	1.060.895,73	859.041,89	63	1.061.578,24	855.831,05	108	1.061.680,45	857.804,24
19	1.061.055,43	859.012,29	64	1.061.557,21	855.744,10	109	1.061.671,32	857.911,82
20	1.061.192,25	858.974,50	65	1.061.544,19	855.704,60	110	1.061.661,94	857.998,59
21	1.061.291,96	858.948,14	66	1.061.491,99	855.539,51	111	1.061.659,93	858.014,87
22	1.061.330,11	858.937,61	67	1.061.474,78	855.487,57	112	1.061.650,02	858.141,68
23	1.061.681,23	858.916,55	68	1.061.394,69	855.169,93	113	1.061.644,44	858.212,28

PERÍMETRO SUELOS SUBURBANOS

24	1.061.677,98	858.870,18	69	1.061.389,79	855.139,31	114	1.061.639,37	858.305,26
25	1.061.677,89	858.868,82	70	1.058.586,70	860.191,63	115	1.061.641,86	858.368,38
26	1.061.659,31	858.605,34	71	1.058.586,52	860.192,05	116	1.061.645,49	858.446,37
27	1.061.645,49	858.446,37	72	1.060.557,90	860.349,00	117	1.061.659,31	858.605,34
28	1.061.641,86	858.368,38	73	1.060.557,93	860.349,01	118	1.060.489,74	860.342,50
29	1.061.639,37	858.305,26	74	1.060.557,91	860.348,63	119	1.060.234,49	860.324,50
30	1.061.644,44	858.212,28	75	1.061.389,79	855.139,31	120	1.060.181,89	860.322,39
31	1.061.650,02	858.141,68	76	1.061.394,69	855.169,93	121	1.059.816,27	860.297,74
32	1.061.659,93	858.014,87	77	1.061.474,78	855.487,57	122	1.059.396,71	860.267,52
33	1.061.661,94	857.998,59	78	1.061.491,99	855.539,51	123	1.058.967,13	860.242,03
34	1.061.671,32	857.911,82	79	1.061.544,19	855.704,60	124	1.058.636,48	860.196,98
35	1.061.680,45	857.804,24	80	1.061.557,21	855.744,10			
36	1.061.685,38	857.752,48	81	1.061.578,24	855.831,05			
37	1.061.686,92	857.729,00	82	1.061.616,72	855.990,03			
38	1.061.690,33	857.690,69	83	1.061.643,14	856.098,39			
39	1.061.698,22	857.650,35	84	1.061.677,30	856.239,10			
40	1.061.703,26	857.629,38	85	1.061.713,57	856.387,37			
41	1.061.712,11	857.598,88	86	1.061.745,29	856.520,52			
42	1.061.724,13	857.569,14	87	1.061.782,70	856.672,29			
43	1.061.768,54	857.443,31	88	1.061.804,61	856.761,09			
44	1.061.778,02	857.411,72	89	1.061.810,97	856.789,23			
45	1.061.788,73	857.373,86	90	1.061.820,76	856.840,82			