

Anexo 1. COORDENADAS PLANAS DE CLASIFICACIÓN DEL SUELO

(Perímetro Urbano, Área de Expansión, Suelos Suburbanos)

SISTEMA DE REFERENCIA: MAGNASIRGAS / Origen-Nacional (EPSG:9377)

Proyección: Transversa de Mercator

Elipsoide: GRS80

Origen Latitud: 4° N

Origen Longitud: 73° W

Falso Este: 5.000.000

Falso Norte: 2.000.000

Unidades: Metros

Factor de Escala: 0.9992

PERÍMETRO URBANO

PERÍMETRO URBANO								
Punto	Norte	Este	Punto	Norte	Este	Punto	Norte	Este
1	1947067.608	4636509.069	2	1946997.815	4636441.471	3	1947023.243	4636202.013
4	1947024.442	4636190.726	5	1947034.384	4636097.094	6	1947036.503	4636077.143
7	1947039.436	4636080.021	8	1947075.116	4636115.032	9	1947125.035	4636164.016
10	1947125.606	4636164.577	11	1947183.325	4636221.214	12	1947247.047	4636283.697
13	1947259.284	4636295.696	14	1947272.474	4636308.642	15	1947273.186	4636309.341
16	1947273.581	4636309.695	17	1952169.490	4633447.587	18	1952166.645	4633448.686
19	1952163.675	4633450.067	20	1952160.721	4633451.791	21	1952157.220	4633453.611
22	1952153.656	4633455.572	23	1952149.906	4633457.955	24	1952147.626	4633460.821
25	1952146.378	4633463.638	26	1952145.553	4633466.643	27	1952144.667	4633469.788
28	1952143.733	4633473.418	29	1952142.550	4633477.612	30	1952141.539	4633481.039
31	1952140.543	4633484.811	32	1952139.563	4633488.927	33	1952138.380	4633493.121
34	1952137.276	4633497.517	35	1952136.031	4633501.852	36	1952135.176	4633505.686
37	1952134.056	4633509.739	38	1952133.263	4633513.432	39	1952132.533	4633516.984
40	1952131.803	4633520.536	41	1952131.277	4633524.009	42	1952130.452	4633527.014
43	1952129.706	4633530.222	44	1952128.240	4633534.291	45	1952126.698	4633538.157
46	1952125.295	4633542.084	47	1952124.097	4633545.935	48	1952122.993	4633550.332
49	1952122.308	4633553.399	50	1952121.657	4633557.154	51	1952121.068	4633560.768
52	1952120.494	4633564.727	53	1952120.062	4633568.748	54	1952120.585	4633572.516
55	1952121.590	4633576.332	56	1952122.597	4633580.147	57	1952123.032	4633582.255
58	1952123.818	4633584.855	59	1952126.358	4633592.316	60	1952128.105	4633596.126
61	1952127.628	4633600.571	62	1952124.771	4633603.270	63	1952124.593	4633603.342
64	1952118.897	4633605.651	65	1952114.770	4633608.032	66	1952108.737	4633611.048
67	1952103.181	4633615.811	68	1952098.260	4633621.367	69	1952092.862	4633628.987
70	1952090.163	4633634.543	71	1952085.083	4633643.910	72	1952083.337	4633648.672
73	1952083.655	4633654.070	74	1952085.401	4633659.944	75	1952088.893	4633668.040
76	1952091.592	4633677.089	77	1952093.656	4633682.169	78	1952095.341	4633684.836
79	1952095.561	4633685.185	80	1952098.418	4633686.614	81	1952102.546	4633690.741
82	1952104.451	4633695.027	83	1952107.150	4633702.012	84	1952108.420	4633706.457
85	1952111.118	4633714.236	86	1952112.865	4633719.951	87	1952115.722	4633724.555
88	1952118.897	4633730.905	89	1952120.961	4633736.461	90	1952120.961	4633742.176
91	1952119.373	4633746.463	92	1952116.992	4633750.272	93	1952111.753	4633752.654
94	1952106.038	4633752.813	95	1952099.847	4633753.447	96	1952094.634	4633754.514
97	1952092.942	4633755.215	98	1952089.284	4633756.628	99	1952085.546	4633757.838
100	1952082.390	4633759.642	101	1952080.218	4633761.882	102	1952078.627	4633764.716
103	1952076.957	4633767.345	104	1952075.568	4633770.101	105	1952072.109	4633778.678
106	1952072.332	4633781.978	107	1952072.900	4633785.262	108	1952074.484	4633788.154
109	1952076.600	4633790.607	110	1952078.839	4633792.778	111	1952080.876	4633795.028
112	1952082.585	4633797.637	113	1952084.748	4633801.123	114	1952086.208	4633804.296
115	1952087.386	4633807.344	116	1952088.438	4633810.675	117	1952089.649	4633814.412
118	1952090.561	4633817.680	119	1952091.566	4633821.495	120	1952091.915	4633824.514

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121	1952091.811	4633828.174	122	1952091.363	4633831.851	123	1952091.259	4633835.512
124	1952091.498	4633839.155	125	1952091.598	4633842.738	126	1952091.618	4633846.116
127	1952091.419	4633849.230	128	1952091.096	4633852.624	129	1952090.710	4633856.160
130	1952090.647	4633857.896	131	1952091.486	4633860.498	132	1952093.867	4633865.419
133	1952098.789	4633876.532	134	1952101.488	4633884.152	135	1952102.123	4633891.454
136	1952101.473	4633895.678	137	1952101.704	4633897.926	138	1952101.365	4633900.977
139	1952100.618	4633904.184	140	1952099.387	4633907.346	141	1952099.003	4633907.781
142	1952097.201	4633909.393	143	1952088.787	4633912.568	144	1952080.056	4633914.950
145	1952065.451	4633919.553	146	1952054.497	4633923.522	147	1952051.620	4633925.473
148	1952049.325	4633927.028	149	1952046.589	4633928.884	150	1952045.717	4633929.245
151	1952042.623	4633930.907	152	1952039.184	4633932.586	153	1952035.542	4633934.344
154	1952031.930	4633935.271	155	1952027.941	4633935.528	156	1952025.505	4633935.175
157	1952021.939	4633936.864	158	1952016.383	4633938.583	159	1952010.959	4633941.758
160	1952006.858	4633944.140	161	1952004.874	4633949.828	162	1952005.138	4633954.062
163	1952007.519	4633957.104	164	1952012.811	4633960.544	165	1952027.550	4633973.331
166	1952027.928	4633973.658	167	1952033.854	4633977.468	168	1952038.511	4633978.950
169	1952042.744	4633981.490	170	1952046.343	4633986.147	171	1952049.729	4633990.592
172	1952049.941	4633996.307	173	1952051.423	4634003.080	174	1952054.809	4634008.160
175	1952058.603	4634009.820	176	1952061.583	4634011.123	177	1952068.700	4634013.259
178	1952070.464	4634015.681	179	1952072.080	4634019.261	180	1952073.321	4634022.169
181	1952074.357	4634025.155	182	1952075.645	4634029.094	183	1952076.072	4634032.317
184	1952075.906	4634036.118	185	1952075.566	4634039.169	186	1952074.571	4634042.940
187	1952073.480	4634046.164	188	1952072.281	4634050.014	189	1952071.066	4634053.520
190	1952069.569	4634056.901	191	1952068.259	4634059.858	192	1952066.465	4634062.771
193	1952064.248	4634065.496	194	1952062.296	4634068.001	195	1952059.937	4634070.664
196	1952058.326	4634072.435	197	1952057.642	4634073.186	198	1952054.408	4634076.303
199	1952052.034	4634078.622	200	1952049.315	4634080.957	201	1952046.565	4634082.603
202	1952043.283	4634084.688	203	1952040.329	4634086.413	204	1952037.250	4634088.420
205	1952037.030	4634088.564	206	1952034.172	4634090.427	207	1952031.031	4634092.574
208	1952028.093	4634094.643	209	1952025.155	4634096.712	210	1952022.420	4634098.703
211	1952019.810	4634100.411	212	1952017.138	4634102.261	213	1952014.529	4634103.970
214	1952011.326	4634106.259	215	1952007.450	4634108.924	216	1952004.496	4634110.648
217	1952001.277	4634112.593	218	1951997.791	4634114.756	219	1951994.368	4634116.779
220	1951990.461	4634118.755	221	1951986.803	4634120.169	222	1951983.691	4634121.487
223	1951980.315	4634123.025	224	1951976.938	4634124.563	225	1951973.827	4634125.882
226	1951970.435	4634127.075	227	1951967.511	4634127.971	228	1951965.215	4634130.493
229	1951963.764	4634133.389	230	1951961.658	4634137.005	231	1951959.925	4634139.776
232	1951958.068	4634142.829	233	1951956.759	4634145.788	234	1951955.465	4634149.091
235	1951954.656	4634152.439	236	1951955.146	4634155.520	237	1951956.182	4634158.506
238	1951957.878	4634162.290	239	1951959.400	4634165.322	240	1951961.314	4634169.370
241	1951963.195	4634172.730	242	1951964.717	4634175.763	243	1951967.225	4634179.233
244	1951969.137	4634181.763	245	1951971.174	4634184.013	246	1951973.211	4634186.263

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247	1951975.185	4634188.653	248	1951977.238	4634191.247	249	1951979.431	4634193.902
250	1951981.501	4634196.841	251	1951983.085	4634199.732	252	1951984.420	4634203.187
253	1951985.754	4634206.643	254	1951987.010	4634209.894	255	1951988.063	4634213.224
256	1951989.319	4634216.476	257	1951990.372	4634219.806	258	1951991.661	4634223.746
259	1951992.634	4634226.874	260	1951993.140	4634230.299	261	1951993.286	4634233.396
262	1951993.446	4634236.837	263	1951993.405	4634240.357	264	1951993.081	4634243.751
265	1951992.601	4634246.740	266	1951992.214	4634250.275	267	1951991.954	4634253.530
268	1951991.614	4634256.581	269	1951990.868	4634259.788	270	1951989.699	4634262.809
271	1951988.343	4634266.252	272	1951987.096	4634269.070	273	1951985.724	4634272.169
274	1951984.335	4634274.924	275	1951982.369	4634278.603	276	1951980.512	4634281.655
277	1951978.781	4634284.427	278	1951976.720	4634287.558	279	1951974.598	4634290.831
280	1951972.537	4634293.962	281	1951970.867	4634296.593	282	1951969.073	4634299.505
283	1951967.029	4634302.980	284	1951965.250	4634306.236	285	1951963.487	4634309.837
286	1951962.178	4634312.796	287	1951960.681	4634316.176	288	1951959.263	4634319.760
289	1951957.985	4634323.407	290	1951956.895	4634326.630	291	1951955.946	4634329.917
292	1951955.121	4634332.922	293	1951954.110	4634336.349	294	1951953.284	4634339.353
295	1951952.272	4634342.780	296	1951951.480	4634346.474	297	1951950.688	4634350.166
298	1951949.941	4634353.374	299	1951949.195	4634356.581	300	1951948.419	4634360.619
301	1951947.830	4634364.233	302	1951947.366	4634367.566	303	1951946.995	4634371.445
304	1951946.783	4634375.731	305	1951946.819	4634379.454	306	1951946.840	4634382.833
307	1951947.064	4634386.134	308	1951947.304	4634389.777	309	1951947.590	4634392.937
310	1951947.532	4634396.112	311	1951947.162	4634399.993	312	1951946.448	4634403.889
313	1951945.233	4634407.394	314	1951943.736	4634410.775	315	1951941.803	4634415.143
316	1951940.354	4634419.556	317	1951939.327	4634422.638	318	1951938.331	4634426.410
319	1951937.506	4634429.414	320	1951936.251	4634432.249	321	1951938.457	4634432.512
322	1951967.644	4634436.002	323	1951985.747	4634438.166	324	1952020.048	4634442.267
325	1951989.544	4634572.714	326	1951968.294	4634663.585	327	1951995.982	4634670.690
328	1951967.902	4634791.065	329	1951937.325	4634784.771	330	1951924.832	4634835.689
331	1951894.552	4634959.103	332	1951839.060	4634955.726	333	1951839.028	4634957.203
334	1951838.393	4634960.536	335	1951838.384	4634960.656	336	1951837.917	4634966.569
337	1951839.345	4634974.665	338	1951841.727	4634980.698	339	1951844.108	4634984.508
340	1951846.648	4634988.635	341	1951849.505	4634991.175	342	1951851.410	4634993.080
343	1951853.792	4634993.398	344	1951855.697	4634994.191	345	1951857.443	4634996.573
346	1951859.348	4635000.065	347	1951860.301	4635005.304	348	1951861.412	4635009.431
349	1951862.841	4635012.130	350	1951862.841	4635015.146	351	1951860.777	4635017.686
352	1951857.443	4635020.385	353	1951855.131	4635022.216	354	1951854.085	4635024.291
355	1951852.776	4635027.250	356	1951851.341	4635030.490	357	1951850.047	4635033.792
358	1951848.489	4635037.313	359	1951846.804	4635041.118	360	1951845.354	4635044.014
361	1951844.107	4635046.831	362	1951842.548	4635050.353	363	1951840.802	4635054.297
364	1951839.695	4635057.176	365	1951838.526	4635060.197	366	1951837.357	4635063.218
367	1951836.175	4635067.411	368	1951834.992	4635071.605	369	1951833.964	4635074.689
370	1951832.732	4635077.850	371	1951831.564	4635080.871	372	1951830.113	4635083.767

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373	1951827.945	4635087.524	374	1951825.681	4635090.735	375	1951823.417	4635093.944
376	1951820.934	4635096.889	377	1951818.170	4635099.708	378	1951816.094	4635102.496
379	1951814.377	4635105.610	380	1951812.943	4635108.850	381	1951811.695	4635111.668
382	1951810.262	4635114.908	383	1951809.187	4635118.476	384	1951809.004	4635121.934
385	1951809.385	4635125.640	386	1951810.484	4635128.485	387	1951812.413	4635131.361
388	1951814.450	4635133.610	389	1951817.315	4635135.890	390	1951820.368	4635137.748
391	1951823.811	4635139.103	392	1951826.956	4635139.990	393	1951829.774	4635141.237
394	1951832.155	4635143.471	395	1951834.208	4635146.065	396	1951836.575	4635149.471
397	1951837.549	4635152.598	398	1951837.321	4635156.541	399	1951836.918	4635159.732
400	1951836.204	4635163.628	401	1951835.536	4635167.039	402	1951834.666	4635170.529
403	1951833.717	4635173.815	404	1951832.610	4635176.694	405	1951831.457	4635180.059
406	1951830.039	4635183.644	407	1951828.119	4635186.837	408	1951825.558	4635189.578
409	1951822.574	4635192.132	410	1951819.652	4635194.546	411	1951816.308	4635196.772
412	1951813.620	4635198.277	413	1951810.384	4635199.878	414	1951807.306	4635201.884
415	1951804.040	4635204.314	416	1951801.649	4635206.287	417	1951799.119	4635208.200
418	1951795.743	4635211.255	419	1951792.776	4635214.153	420	1951789.949	4635217.113
421	1951787.138	4635220.418	422	1951784.593	4635223.503	423	1951782.641	4635226.009
424	1951780.549	4635228.452	425	1951778.472	4635231.239	426	1951776.412	4635234.371
427	1951775.447	4635237.313	428	1951774.356	4635240.537	429	1951773.266	4635243.761
430	1951772.333	4635247.391	431	1951771.196	4635251.100	432	1951769.935	4635255.091
433	1951768.330	4635259.098	434	1951766.724	4635263.104	435	1951765.165	4635266.626
436	1951763.793	4635269.725	437	1951762.906	4635272.870	438	1951762.238	4635276.282
439	1951761.712	4635279.755	440	1951761.342	4635283.634	441	1951760.956	4635287.171
442	1951761.725	4635295.215	443	1951755.312	4635342.702	444	1951752.959	4635360.133
445	1951750.934	4635378.671	446	1951750.345	4635384.062	447	1951744.059	4635441.604
448	1951743.852	4635443.499	449	1951736.568	4635497.553	450	1951727.727	4635498.318
451	1951712.154	4635499.664	452	1951668.981	4635503.397	453	1951507.632	4635517.346
454	1951505.963	4635517.491	455	1951497.497	4635516.230	456	1951481.522	4635507.893
457	1951440.626	4635486.551	458	1951439.939	4635486.211	459	1951437.454	4635462.987
460	1951430.434	4635397.361	461	1951423.694	4635396.263	462	1951415.676	4635394.957
463	1951388.682	4635390.560	464	1951341.933	4635382.945	465	1951251.253	4635373.388
466	1951237.862	4635371.976	467	1951226.551	4635370.792	468	1951226.546	4635370.784
469	1951226.471	4635370.783	470	1951223.495	4635370.770	471	1951222.310	4635370.765
472	1951220.589	4635370.413	473	1951026.492	4634784.547	474	1951019.420	4634763.203
475	1951014.516	4634764.843	476	1951007.191	4634767.292	477	1950990.066	4634950.558
478	1950982.180	4635034.946	479	1950977.928	4635033.254	480	1950692.086	4634919.478
481	1950691.737	4634928.281	482	1950546.714	4634878.973	483	1950478.257	4634855.697
484	1950453.494	4634847.278	485	1950439.286	4634842.448	486	1950430.103	4634839.325
487	1950409.672	4634832.379	488	1950408.719	4634833.918	489	1950405.761	4634838.033
490	1950402.552	4634842.272	491	1950400.034	4634845.764	492	1950395.881	4634851.375
493	1950394.178	4634854.620	494	1950392.286	4634858.114	495	1950389.950	4634862.982
496	1950387.673	4634868.601	497	1950387.031	4634872.351	498	1950386.453	4634875.851

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499	1950386.372	4634879.854	500	1950386.106	4634883.481	501	1950385.777	4634887.107
502	1950384.822	4634890.856	503	1950383.242	4634894.477	504	1950381.413	4634897.846
505	1950379.021	4634901.338	506	1950376.693	4634904.330	507	1950374.490	4634907.448
508	1950372.028	4634912.690	509	1950370.752	4634918.189	510	1950370.110	4634921.939
511	1950369.781	4634925.690	512	1950369.386	4634930.067	513	1950369.116	4634934.444
514	1950368.970	4634939.197	515	1950368.888	4634943.575	516	1950368.430	4634947.952
517	1950367.849	4634952.202	518	1950367.206	4634956.077	519	1950365.805	4634961.700
520	1950363.969	4634966.696	521	1950361.889	4634970.190	522	1950359.871	4634973.808
523	1950358.292	4634977.429	524	1950356.435	4634986.928	525	1950355.899	4634994.932
526	1950355.887	4634997.684	527	1950355.885	4634998.184	528	1950356.683	4635001.440
529	1950358.861	4635003.952	530	1950361.354	4635006.090	531	1950363.784	4635008.227
532	1950366.339	4635010.240	533	1950368.519	4635012.376	534	1950370.822	4635014.889
535	1950372.172	4635016.326	536	1950373.063	4635017.275	537	1950375.490	4635020.038
538	1950377.605	4635022.675	539	1950379.968	4635025.688	540	1950382.273	4635027.825
541	1950384.386	4635030.836	542	1950385.748	4635034.095	543	1950386.485	4635037.225
544	1950386.783	4635040.354	545	1950387.141	4635044.359	546	1950387.058	4635048.862
547	1950386.794	4635052.113	548	1950386.342	4635055.238	549	1950385.952	4635058.489
550	1950385.625	4635061.615	551	1950385.107	4635065.616	552	1950384.904	4635069.118
553	1950384.951	4635072.621	554	1950385.311	4635076.000	555	1950385.107	4635079.752
556	1950384.321	4635083.266	557	1950384.213	4635083.751	558	1950383.322	4635087.249
559	1950381.996	4635089.996	560	1950379.541	4635093.612	561	1950376.213	4635096.475
562	1950373.577	4635098.590	563	1950370.565	4635100.703	564	1950367.490	4635102.941
565	1950364.415	4635105.304	566	1950361.526	4635107.918	567	1950358.196	4635111.156
568	1950354.926	4635115.145	569	1950352.958	4635117.974	570	1949786.626	4635138.361
571	1949832.824	4635382.136	572	1949872.640	4635592.236	573	1949928.387	4635930.626
574	1949941.563	4635991.736	575	1949971.562	4636096.842	576	1949998.389	4636165.396
577	1950081.599	4636340.003	578	1950116.456	4636440.486	579	1950125.565	4636438.636
580	1950130.684	4636438.476	581	1950131.511	4636438.450	582	1950133.262	4636438.395
583	1950134.630	4636438.353	584	1950135.120	4636438.337	585	1950136.885	4636438.282
586	1950145.909	4636437.999	587	1950148.858	4636437.907	588	1950154.089	4636437.743
589	1950215.160	4636435.831	590	1950217.273	4636435.765	591	1950226.784	4636435.468
592	1950238.002	4636435.116	593	1950245.358	4636579.448	594	1950272.360	4636584.122
595	1950286.622	4636587.983	596	1950299.528	4636598.402	597	1950301.683	4636603.857
598	1950284.727	4636609.378	599	1950285.231	4636610.437	600	1950288.763	4636617.842
601	1950304.746	4636651.348	602	1950308.116	4636658.413	603	1950302.413	4636660.683
604	1950308.901	4636675.026	605	1950331.897	4636694.786	606	1950336.266	4636707.287
607	1950349.138	4636749.308	608	1950355.062	4636779.331	609	1950365.657	4636813.708
610	1950363.787	4636839.490	611	1950364.524	4636858.437	612	1950368.974	4636867.706
613	1950391.827	4636915.299	614	1950400.871	4636933.259	615	1950430.919	4636949.714
616	1950447.928	4636954.510	617	1950456.331	4636956.880	618	1950471.779	4636965.300
619	1950480.926	4636990.137	620	1950484.091	4637024.707	621	1950484.537	4637028.664
622	1950488.444	4637063.404	623	1950488.846	4637068.580	624	1950491.498	4637102.703

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625	1950494.620	4637112.858	626	1950503.039	4637140.244	627	1950503.098	4637140.410
628	1950513.374	4637169.209	629	1950523.213	4637201.875	630	1950536.295	4637213.724
631	1950543.746	4637220.472	632	1950545.648	4637222.217	633	1950555.086	4637230.876
634	1950567.089	4637241.889	635	1950595.435	4637261.322	636	1950610.171	4637273.174
637	1950611.791	4637287.572	638	1950610.052	4637311.195	639	1950613.041	4637328.951
640	1950622.984	4637346.810	641	1950642.831	4637367.655	642	1950648.381	4637371.272
643	1950662.963	4637380.775	644	1950666.582	4637398.649	645	1950666.415	4637404.374
646	1950665.829	4637424.599	647	1950672.667	4637437.427	648	1950675.366	4637442.489
649	1950678.703	4637448.749	650	1950680.859	4637449.649	651	1950696.339	4637456.119
652	1950696.955	4637457.970	653	1950703.336	4637461.590	654	1950697.397	4637464.317
655	1950549.348	4637532.300	656	1950522.489	4637480.160	657	1950476.303	4637390.497
658	1950472.452	4637383.246	659	1950451.739	4637344.245	660	1950428.046	4637356.533
661	1950424.468	4637358.390	662	1950421.317	4637360.024	663	1950418.245	4637361.618
664	1950411.392	4637365.172	665	1950405.796	4637368.075	666	1950401.055	4637370.534
667	1950393.354	4637374.133	668	1950387.104	4637377.054	669	1950381.652	4637379.602
670	1950376.964	4637381.793	671	1950376.057	4637382.217	672	1950371.356	4637384.414
673	1950368.206	4637385.886	674	1950364.679	4637387.535	675	1950360.536	4637389.471
676	1950356.035	4637391.575	677	1950350.628	4637394.102	678	1950348.286	4637395.196
679	1950344.813	4637396.820	680	1950341.962	4637398.152	681	1950339.509	4637399.298
682	1950337.177	4637400.388	683	1950334.176	4637401.791	684	1950328.344	4637404.516
685	1950320.509	4637408.178	686	1950307.877	4637414.082	687	1950305.137	4637415.363
688	1950301.820	4637408.627	689	1950296.263	4637404.394	690	1950290.443	4637401.219
691	1950284.357	4637400.160	692	1950273.245	4637398.308	693	1950266.101	4637395.133
694	1950262.132	4637390.371	695	1950257.634	4637383.492	696	1950258.923	4637361.532
697	1950258.816	4637357.529	698	1950259.459	4637353.528	699	1950260.475	4637350.281
700	1950262.429	4637346.787	701	1950264.630	4637344.170	702	1950267.080	4637341.679
703	1950268.768	4637339.838	704	1950269.594	4637338.938	705	1950271.984	4637335.946
706	1950273.685	4637333.327	707	1950274.952	4637329.705	708	1950275.653	4637326.706
709	1950276.170	4637322.955	710	1950276.559	4637319.955	711	1950276.764	4637316.078
712	1950276.848	4637311.325	713	1950276.813	4637310.210	714	1950276.738	4637307.821
715	1950276.628	4637304.444	716	1950276.205	4637301.189	717	1950275.347	4637297.183
718	1950274.046	4637294.299	719	1950271.744	4637291.537	720	1950268.755	4637288.647
721	1950266.450	4637286.635	722	1950263.957	4637284.622	723	1950260.588	4637282.731
724	1950257.279	4637281.340	725	1950254.344	4637280.201	726	1950251.537	4637278.563
727	1950248.605	4637276.798	728	1950245.865	4637274.159	729	1950243.252	4637270.895
730	1950241.147	4637266.132	731	1950240.035	4637263.000	732	1950239.611	4637259.871
733	1950240.250	4637256.871	734	1950242.387	4637254.504	735	1950245.462	4637252.266
736	1950249.102	4637249.530	737	1950252.426	4637247.419	738	1950253.321	4637246.767
739	1950255.501	4637245.181	740	1950257.828	4637242.314	741	1950259.594	4637238.944
742	1950260.671	4637235.822	743	1950261.375	4637232.322	744	1950261.520	4637227.945
745	1950261.162	4637223.940	746	1950260.679	4637220.060	747	1950260.004	4637217.055
748	1950258.893	4637213.797	749	1950257.596	4637210.039	750	1950256.688	4637203.280

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751	1950261.472	4637196.546	752	1950264.295	4637194.557	753	1950266.182	4637192.189
754	1950267.259	4637189.191	755	1950267.648	4637186.066	756	1950264.967	4637184.177
757	1950261.655	4637183.537	758	1950258.529	4637183.273	759	1950254.525	4637183.505
760	1950249.707	4637183.859	761	1950246.640	4637184.221	762	1950242.261	4637184.577
763	1950238.759	4637184.311	764	1950235.512	4637183.171	765	1950232.206	4637181.155
766	1950229.652	4637178.766	767	1950227.412	4637176.255	768	1950225.860	4637173.621
769	1950224.935	4637170.489	770	1950224.386	4637167.485	771	1950223.526	4637163.853
772	1950222.043	4637159.969	773	1950220.306	4637156.583	774	1950218.197	4637152.696
775	1950216.150	4637148.934	776	1950214.601	4637145.675	777	1950214.114	4637142.545
778	1950213.942	4637139.167	779	1950213.524	4637134.537	780	1950212.357	4637129.903
781	1950211.183	4637126.520	782	1950209.821	4637123.512	783	1950208.212	4637119.627
784	1950206.602	4637115.992	785	1950204.619	4637111.730	786	1950203.130	4637108.972
787	1950200.646	4637105.083	788	1950198.158	4637101.944	789	1950195.791	4637099.682
790	1950193.172	4637097.919	791	1950190.053	4637096.154	792	1950186.932	4637094.764
793	1950183.935	4637093.500	794	1950180.376	4637091.983	795	1950179.947	4637091.777
796	1950176.694	4637090.215	797	1950173.636	4637088.701	798	1950170.641	4637087.061
799	1950167.334	4637085.295	800	1950164.151	4637083.655	801	1950160.719	4637081.888
802	1950157.661	4637080.373	803	1950154.040	4637078.856	804	1950150.108	4637077.087
805	1950146.552	4637075.070	806	1950143.497	4637072.805	807	1950141.757	4637070.295
808	1950142.023	4637066.669	809	1950142.791	4637062.794	810	1950143.496	4637059.044
811	1950144.135	4637056.045	812	1950145.715	4637052.299	813	1950147.168	4637049.053
814	1950148.806	4637046.309	815	1950150.761	4637042.690	816	1950152.340	4637039.319
817	1950154.046	4637035.449	818	1950155.372	4637032.703	819	1950156.761	4637029.582
820	1950157.773	4637027.209	821	1950158.216	4637025.960	822	1950159.542	4637023.214
823	1950160.872	4637019.467	824	1950160.973	4637019.179	825	1950162.012	4637016.220
826	1950163.217	4637012.473	827	1950164.109	4637008.974	828	1950165.250	4637005.476
829	1950166.141	4637001.978	830	1950167.031	4636998.854	831	1950168.107	4636995.857
832	1950169.313	4636992.109	833	1950170.457	4636987.986	834	1950171.785	4636984.740
835	1950173.051	4636981.243	836	1950174.758	4636977.122	837	1950176.086	4636973.876
838	1950177.226	4636970.629	839	1950178.432	4636966.881	840	1950179.512	4636963.008
841	1950180.345	4636958.509	842	1950181.180	4636953.634	843	1950181.763	4636949.133
844	1950182.033	4636944.756	845	1950182.109	4636941.629	846	1950182.251	4636937.877
847	1950182.580	4636934.125	848	1950182.909	4636930.499	849	1950183.612	4636927.125
850	1950184.064	4636923.874	851	1950184.517	4636920.624	852	1950184.843	4636917.623
853	1950185.356	4636914.623	854	1950186.247	4636911.249	855	1950186.638	4636907.624
856	1950186.904	4636904.122	857	1950186.793	4636900.994	858	1950186.933	4636897.743
859	1950187.446	4636894.743	860	1950187.928	4636892.025	861	1950188.088	4636891.118
862	1950187.854	4636887.489	863	1950187.676	4636886.240	864	1950187.248	4636883.233
865	1950186.385	4636880.227	866	1950185.024	4636876.844	867	1950183.663	4636873.460
868	1950182.425	4636870.577	869	1950181.563	4636867.571	870	1950180.765	4636864.190
871	1950180.342	4636860.936	872	1950180.232	4636857.433	873	1950180.621	4636854.307
874	1950181.034	4636852.986	875	1950181.636	4636851.059	876	1950183.156	4636846.938

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877	1950184.484	4636843.691	878	1950185.622	4636840.819	879	1950187.453	4636837.200
880	1950188.716	4636834.328	881	1950190.168	4636831.207	882	1950191.433	4636828.086
883	1950191.136	4636824.707	884	1950190.211	4636821.701	885	1950190.850	4636818.576
886	1950191.427	4636815.451	887	1950191.816	4636812.326	888	1950190.330	4636809.067
889	1950188.842	4636806.058	890	1950187.603	4636803.300	891	1950186.741	4636800.169
892	1950185.754	4636797.162	893	1950184.894	4636793.781	894	1950184.157	4636790.525
895	1950183.483	4636787.520	896	1950183.124	4636783.766	897	1950183.013	4636780.638
898	1950183.405	4636776.887	899	1950183.545	4636773.510	900	1950183.810	4636770.259
901	1950184.449	4636767.134	902	1950185.088	4636764.260	903	1950185.977	4636761.137
904	1950186.617	4636757.887	905	1950187.069	4636754.637	906	1950188.024	4636751.013
907	1950189.288	4636747.891	908	1950190.864	4636745.146	909	1950192.942	4636742.153
910	1950194.892	4636739.660	911	1950196.904	4636737.167	912	1950197.158	4636736.871
913	1950199.042	4636734.675	914	1950200.991	4636732.307	915	1950202.941	4636729.939
916	1950205.514	4636728.074	917	1950208.148	4636726.459	918	1950210.846	4636724.595
919	1950213.418	4636722.730	920	1950215.866	4636720.739	921	1950218.315	4636718.749
922	1950221.139	4636716.635	923	1950223.589	4636714.269	924	1950225.852	4636711.652
925	1950227.054	4636708.530	926	1950225.605	4636696.437	927	1950224.220	4636684.875
928	1950222.733	4636681.741	929	1950221.182	4636678.732	930	1950219.380	4636676.096
931	1950217.266	4636673.210	932	1950215.277	4636670.449	933	1950213.163	4636667.563
934	1950210.862	4636664.800	935	1950208.560	4636661.913	936	1950206.446	4636659.026
937	1950204.146	4636655.889	938	1950202.157	4636653.128	939	1950199.918	4636650.241
940	1950198.115	4636647.731	941	1950197.554	4636646.926	942	1950196.189	4636644.970
943	1950194.200	4636642.209	944	1950192.024	4636639.072	945	1950189.536	4636635.934
946	1950187.359	4636633.297	947	1950185.369	4636630.787	948	1950183.254	4636628.025
949	1950181.830	4636624.766	950	1950180.160	4636620.631	951	1950178.300	4636616.870
952	1950176.317	4636612.858	953	1950174.643	4636609.473	954	1950173.362	4636606.010
955	1950173.345	4636605.964	956	1950172.235	4636602.457	957	1950170.999	4636599.199
958	1950169.824	4636596.066	959	1950168.461	4636593.058	960	1950167.036	4636590.174
961	1950165.548	4636587.041	962	1950163.624	4636583.780	963	1950161.887	4636580.645
964	1950160.335	4636578.011	965	1950158.284	4636574.999	966	1950155.733	4636571.986
967	1950153.117	4636569.472	968	1950149.517	4636563.327	969	1950147.412	4636558.439
970	1950144.800	4636555.174	971	1950143.371	4636552.917	972	1950140.948	4636549.153
973	1950139.583	4636546.895	974	1950137.659	4636543.509	975	1950135.547	4636540.247
976	1950133.685	4636536.986	977	1950130.761	4636533.346	978	1950128.270	4636530.958
979	1950125.904	4636528.446	980	1950123.785	4636526.810	981	1950120.792	4636524.670
982	1950117.553	4636521.778	983	1950115.625	4636519.393	984	1950113.697	4636516.757
985	1950111.710	4636513.496	986	1950110.033	4636510.987	987	1950108.103	4636508.851
988	1950105.671	4636507.215	989	1950102.301	4636505.448	990	1950098.617	4636504.056
991	1950094.995	4636502.914	992	1950090.184	4636501.766	993	1950085.562	4636500.245
994	1950080.878	4636498.598	995	1950077.819	4636497.333	996	1950073.202	4636494.811
997	1950071.460	4636492.677	998	1950069.533	4636490.041	999	1950068.418	4636487.659
1000	1950067.245	4636484.026	1001	1950065.451	4636479.640	1002	1950064.031	4636475.506

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1003	1950062.859	4636471.748	1004	1950062.059	4636468.742	1005	1950061.268	4636463.860
1006	1950060.657	4636460.730	1007	1950060.440	4636459.243	1008	1950060.111	4636456.974
1009	1950059.687	4636453.720	1010	1950059.076	4636450.465	1011	1950058.779	4636446.836
1012	1950058.604	4636444.083	1013	1950057.931	4636440.702	1014	1950057.447	4636437.073
1015	1950056.471	4636431.564	1016	1950055.429	4636426.681	1017	1950054.940	4636424.177
1018	1950054.331	4636420.421	1019	1950053.598	4636416.415	1020	1950055.181	4636412.044
1021	1950056.764	4636407.798	1022	1950056.846	4636403.420	1023	1950055.117	4636398.283
1024	1950054.662	4636397.177	1025	1950053.261	4636393.771	1026	1950051.530	4636389.260
1027	1950050.769	4636387.045	1028	1950049.372	4636384.683	1029	1950043.637	4636374.990
1030	1950042.907	4636374.660	1031	1950030.882	4636369.215	1032	1950004.352	4636367.097
1033	1949980.123	4636367.562	1034	1949965.086	4636354.786	1035	1949960.154	4636350.018
1036	1949959.489	4636349.375	1037	1949946.103	4636336.433	1038	1949940.486	4636331.590
1039	1949931.270	4636323.644	1040	1949924.341	4636317.670	1041	1949893.119	4636300.239
1042	1949889.121	4636299.221	1043	1949885.247	4636298.203	1044	1949881.748	4636297.562
1045	1949878.810	4636297.174	1046	1949878.450	4636297.124	1047	1949875.059	4636296.656
1048	1949872.056	4636296.768	1049	1949868.113	4636297.501	1050	1949864.479	4636298.861
1051	1949861.409	4636299.973	1052	1949858.217	4636300.459	1053	1949854.529	4636299.943
1054	1949851.781	4636298.930	1055	1949848.912	4636297.166	1056	1949846.481	4636295.279
1057	1949843.486	4636293.764	1058	1949840.614	4636292.500	1059	1949837.554	4636291.486
1060	1949834.556	4636290.472	1061	1949831.182	4636289.581	1062	1949827.620	4636289.065
1063	1949824.120	4636288.424	1064	1949821.120	4636287.785	1065	1949817.559	4636287.019
1066	1949814.377	4636285.253	1067	1949811.760	4636282.990	1068	1949810.147	4636279.981
1069	1949808.847	4636276.973	1070	1949808.236	4636273.592	1071	1949807.876	4636270.213
1072	1949807.266	4636266.833	1073	1949806.716	4636263.828	1074	1949806.169	4636260.323
1075	1949805.619	4636257.318	1076	1949804.698	4636253.436	1077	1949803.649	4636250.179
1078	1949802.975	4636247.174	1079	1949802.554	4636243.294	1080	1949802.068	4636240.040
1081	1949802.057	4636239.880	1082	1949801.833	4636236.661	1083	1949801.410	4636233.282
1084	1949800.842	4636230.644	1085	1949800.736	4636230.151	1086	1949799.752	4636226.394
1087	1949798.833	4636222.137	1088	1949798.097	4636218.756	1089	1949797.113	4636215.124
1090	1949796.063	4636211.992	1091	1949795.606	4636210.552	1092	1949794.830	4636208.109
1093	1949794.156	4636204.853	1094	1949793.295	4636201.472	1095	1949792.250	4636197.464
1096	1949791.141	4636193.706	1097	1949789.592	4636190.447	1098	1949788.167	4636187.438
1099	1949787.931	4636187.025	1100	1949786.305	4636184.178	1101	1949784.254	4636181.041
1102	1949782.539	4636179.431	1103	1949781.576	4636178.527	1104	1949779.111	4636177.185
1105	1949778.331	4636176.762	1106	1949775.023	4636175.246	1107	1949771.509	4636173.773
1108	1949771.402	4636173.729	1109	1949768.593	4636172.590	1110	1949765.659	4636171.326
1111	1949762.787	4636170.062	1112	1949760.040	4636168.924	1113	1949757.106	4636167.660
1114	1949753.798	4636166.145	1115	1949750.865	4636164.505	1116	1949747.870	4636162.991
1117	1949744.979	4636161.128	1118	1949744.938	4636161.101	1119	1949742.010	4636158.712
1120	1949739.143	4636156.197	1121	1949736.588	4636154.059	1122	1949734.347	4636151.797
1123	1949732.044	4636149.160	1124	1949729.303	4636146.771	1125	1949726.874	4636144.384
1126	1949724.698	4636141.497	1127	1949722.271	4636138.734	1128	1949719.970	4636135.596

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1129	1949717.859	4636132.209	1130	1949715.873	4636128.823	1131	1949714.511	4636125.565
1132	1949713.522	4636122.808	1133	1949712.349	4636119.425	1134	1949710.676	4636115.790
1135	1949708.879	4636112.029	1136	1949707.393	4636108.770	1137	1949705.590	4636105.736
1138	1949705.530	4636105.635	1139	1949704.292	4636102.877	1140	1949703.117	4636099.745
1141	1949702.669	4636097.984	1142	1949702.256	4636096.363	1143	1949701.208	4636092.981
1144	1949699.975	4636088.972	1145	1949698.929	4636085.090	1146	1949698.071	4636081.208
1147	1949697.086	4636077.576	1148	1949696.601	4636074.196	1149	1949695.932	4636069.940
1150	1949695.447	4636066.310	1151	1949694.966	4636061.930	1152	1949694.112	4636057.047
1153	1949693.256	4636052.665	1154	1949692.335	4636048.908	1155	1949691.475	4636045.402
1156	1949690.362	4636042.395	1157	1949689.250	4636039.387	1158	1949688.013	4636036.254
1159	1949686.650	4636033.121	1160	1949685.603	4636029.614	1161	1949684.554	4636026.482
1162	1949683.504	4636023.350	1163	1949682.518	4636019.968	1164	1949681.781	4636017.087
1165	1949680.607	4636013.830	1166	1949679.249	4636009.821	1167	1949677.948	4636006.813
1168	1949676.460	4636003.929	1169	1949674.035	4636000.791	1170	1949671.671	4635997.903
1171	1949669.682	4635995.017	1172	1949667.822	4635991.256	1173	1949666.646	4635988.498
1174	1949665.470	4635985.616	1175	1949664.546	4635982.610	1176	1949663.433	4635979.728
1177	1949662.633	4635976.722	1178	1949661.212	4635972.838	1179	1949660.037	4635969.705
1180	1949658.238	4635966.319	1181	1949656.501	4635963.184	1182	1949654.950	4635960.425
1183	1949652.774	4635957.413	1184	1949650.720	4635955.027	1185	1949648.103	4635952.764
1186	1949645.988	4635950.128	1187	1949643.999	4635947.492	1188	1949641.947	4635944.731
1189	1949640.081	4635942.346	1190	1949637.280	4635939.206	1191	1949634.351	4635936.816
1192	1949631.545	4635934.927	1193	1949628.427	4635932.912	1194	1949625.808	4635931.024
1195	1949623.189	4635929.261	1196	1949620.009	4635926.995	1197	1949616.643	4635924.478
1198	1949613.900	4635922.339	1199	1949610.907	4635920.199	1200	1949607.542	4635917.558
1201	1949604.740	4635914.543	1202	1949602.127	4635911.404	1203	1949599.577	4635908.140
1204	1949597.087	4635905.502	1205	1949594.846	4635903.115	1206	1949592.549	4635900.986
1207	1949592.541	4635900.978	1208	1949589.051	4635898.211	1209	1949586.434	4635895.947
1210	1949582.880	4635893.430	1211	1949579.453	4635890.537	1212	1949576.275	4635887.896
1213	1949573.847	4635885.258	1214	1949571.355	4635882.996	1215	1949568.863	4635880.858
1216	1949566.183	4635878.594	1217	1949563.503	4635876.456	1218	1949560.699	4635874.192
1219	1949557.896	4635871.552	1220	1949555.281	4635868.914	1221	1949552.603	4635866.275
1222	1949550.111	4635864.012	1223	1949547.306	4635861.748	1224	1949544.315	4635859.233
1225	1949541.448	4635857.093	1226	1949538.704	4635855.080	1227	1949536.088	4635852.691
1228	1949533.097	4635850.176	1229	1949530.168	4635847.661	1230	1949527.552	4635845.273
1231	1949524.874	4635842.759	1232	1949521.946	4635840.119	1233	1949518.892	4635837.603
1234	1949515.902	4635834.838	1235	1949512.974	4635832.198	1236	1949509.984	4635829.433
1237	1949507.117	4635827.043	1238	1949504.501	4635824.655	1239	1949501.511	4635822.014
1240	1949498.959	4635819.126	1241	1949496.655	4635816.864	1242	1949494.225	4635814.601
1243	1949491.296	4635812.212	1244	1949488.742	4635809.824	1245	1949486.375	4635807.686
1246	1949483.692	4635806.173	1247	1949479.558	4635804.985	1248	1949478.544	4635831.404
1249	1949474.983	4635858.396	1250	1949468.810	4635877.168	1251	1949459.457	4635896.721
1252	1949442.408	4635920.212	1253	1949426.195	4635934.174	1254	1949415.804	4635940.922

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1255	1949404.978	4635947.951	1256	1949393.225	4635952.166	1257	1949338.802	4635959.723
1258	1948993.404	4635963.059	1259	1948995.541	4636005.276	1260	1949002.010	4636103.675
1261	1949009.902	4636198.674	1262	1949009.541	4636249.599	1263	1949008.668	4636372.929
1264	1948978.181	4636405.092	1265	1948943.652	4636436.735	1266	1948911.883	4636456.458
1267	1948879.241	4636477.529	1268	1948848.353	4636494.935	1269	1948833.577	4636500.890
1270	1948834.055	4636535.752	1271	1948804.181	4636573.490	1272	1948801.232	4636575.552
1273	1948802.646	4636582.718	1274	1948757.322	4636644.475	1275	1948715.952	4636696.859
1276	1948680.300	4636746.664	1277	1948680.538	4636747.819	1278	1948682.151	4636750.703
1279	1948684.457	4636752.465	1280	1948685.158	4636752.866	1281	1948688.638	4636754.860
1282	1948694.567	4636757.639	1283	1948698.128	4636758.655	1284	1948701.064	4636759.544
1285	1948705.248	4636761.064	1286	1948708.742	4636762.830	1287	1948712.170	4636765.598
1288	1948714.283	4636768.609	1289	1948716.703	4636772.998	1290	1948718.684	4636777.761
1291	1948720.974	4636783.150	1292	1948722.892	4636787.912	1293	1948724.869	4636793.425
1294	1948726.662	4636798.061	1295	1948727.954	4636802.945	1296	1948728.816	4636806.077
1297	1948731.110	4636810.590	1298	1948733.406	4636814.603	1299	1948736.271	4636817.368
1300	1948740.012	4636820.137	1301	1948743.443	4636822.028	1302	1948749.095	4636826.087
1303	1948755.581	4636832.311	1304	1948759.832	4636841.226	1305	1948760.783	4636846.999
1306	1948759.929	4636855.207	1307	1948761.332	4636861.409	1308	1948768.279	4636871.131
1309	1948777.362	4636875.654	1310	1948777.590	4636875.768	1311	1948778.900	4636876.420
1312	1948801.585	4636884.145	1313	1948817.078	4636888.654	1314	1948822.957	4636888.805
1315	1948827.396	4636889.200	1316	1948829.898	4636889.211	1317	1948833.338	4636889.227
1318	1948837.782	4636888.496	1319	1948841.786	4636888.138	1320	1948844.975	4636888.403
1321	1948847.474	4636889.039	1322	1948847.603	4636889.089	1323	1948850.721	4636890.304
1324	1948853.651	4636892.319	1325	1948856.330	4636894.833	1326	1948858.633	4636897.345
1327	1948861.616	4636901.611	1328	1948864.416	4636904.876	1329	1948867.835	4636909.645
1330	1948871.195	4636913.663	1331	1948874.866	4636917.932	1332	1948878.482	4636920.575
1333	1948882.224	4636922.969	1334	1948886.529	4636925.490	1335	1948890.274	4636927.257
1336	1948893.206	4636929.022	1337	1948896.645	4636929.162	1338	1948900.768	4636930.431
1339	1948906.330	4636931.457	1340	1948912.079	4636932.608	1341	1948916.765	4636933.755
1342	1948921.764	4636934.778	1343	1948924.945	4636936.793	1344	1948926.742	4636940.679
1345	1948928.720	4636945.817	1346	1948930.198	4636950.952	1347	1948932.679	4636955.842
1348	1948934.227	4636959.226	1349	1948935.521	4636963.610	1350	1948936.010	4636966.364
1351	1948936.492	4636970.370	1352	1948937.162	4636974.375	1353	1948938.768	4636979.011
1354	1948940.565	4636982.772	1355	1948943.116	4636985.910	1356	1948945.484	4636987.797
1357	1948948.542	4636989.437	1358	1948949.101	4636989.782	1359	1948954.467	4636993.091
1360	1948957.399	4636994.980	1361	1948960.452	4636997.621	1362	1948963.443	4637000.136
1363	1948966.619	4637003.152	1364	1948968.798	4637005.539	1365	1948971.850	4637008.429
1366	1948974.461	4637012.069	1367	1948976.579	4637013.955	1368	1948978.505	4637016.840
1369	1948980.421	4637021.978	1370	1948980.574	4637025.573	1371	1948980.655	4637030.037
1372	1948981.455	4637035.243	1373	1948982.966	4637042.258	1374	1948986.161	4637051.933
1375	1948988.027	4637053.861	1376	1948992.271	4637057.234	1377	1948996.415	4637060.514
1378	1948998.952	4637063.029	1379	1949001.537	4637065.755	1380	1949004.363	4637068.900

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1381	1949007.362	4637072.143	1382	1949009.021	4637074.453	1383	1949010.990	4637077.882
1384	1949012.392	4637080.364	1385	1949014.245	4637083.729	1386	1949015.796	4637087.732
1387	1949017.006	4637091.875	1388	1949017.519	4637094.795	1389	1949017.967	4637098.853
1390	1949017.771	4637103.477	1391	1949016.551	4637110.319	1392	1949015.465	4637113.446
1393	1949014.736	4637115.936	1394	1949013.297	4637119.263	1395	1949012.664	4637124.126
1396	1949011.057	4637129.258	1397	1949009.458	4637134.836	1398	1949007.805	4637138.645
1399	1949006.852	4637141.175	1400	1949005.809	4637144.398	1401	1949004.709	4637148.607
1402	1949004.263	4637152.683	1403	1949003.768	4637156.588	1404	1949003.859	4637162.441
1405	1949004.158	4637167.298	1406	1949004.868	4637171.180	1407	1949005.532	4637174.753
1408	1949005.905	4637179.645	1409	1949005.697	4637184.122	1410	1949004.639	4637187.914
1411	1949003.292	4637191.573	1412	1949002.546	4637194.353	1413	1949002.015	4637197.661
1414	1949001.194	4637202.292	1415	1949001.164	4637205.541	1416	1949001.481	4637208.664
1417	1949002.539	4637213.295	1418	1949003.175	4637216.857	1419	1949003.216	4637222.026
1420	1949002.299	4637225.739	1421	1949000.608	4637229.383	1422	1948998.683	4637234.081
1423	1948997.308	4637238.602	1424	1948996.234	4637242.964	1425	1948995.975	4637246.840
1426	1948995.081	4637249.984	1427	1948995.572	4637253.909	1428	1948995.450	4637257.410
1429	1948995.466	4637261.410	1430	1948995.494	4637265.270	1431	1948995.438	4637268.949
1432	1948995.569	4637271.692	1433	1948996.591	4637275.516	1434	1948997.475	4637277.921
1435	1948998.148	4637280.918	1436	1948998.669	4637283.991	1437	1948998.818	4637287.182
1438	1948998.499	4637290.300	1439	1948997.964	4637293.610	1440	1948997.221	4637298.129
1441	1948995.856	4637302.505	1442	1948994.250	4637306.480	1443	1948992.369	4637310.763
1444	1948991.245	4637315.250	1445	1948989.674	4637319.676	1446	1948989.127	4637322.980
1447	1948989.391	4637325.861	1448	1948989.469	4637327.255	1449	1948989.662	4637330.705
1450	1948991.426	4637335.533	1451	1948993.245	4637339.177	1452	1948996.731	4637344.345
1453	1948999.039	4637347.668	1454	1949001.339	4637352.576	1455	1949002.107	4637356.633
1456	1949002.069	4637361.189	1457	1949001.726	4637365.894	1458	1949001.951	4637372.314
1459	1949001.692	4637375.750	1460	1949001.486	4637378.921	1461	1949002.182	4637383.954
1462	1949002.055	4637387.597	1463	1949001.750	4637390.867	1464	1949001.212	4637395.337
1465	1949000.381	4637398.838	1466	1949000.141	4637399.850	1467	1948999.521	4637403.265
1468	1948998.672	4637406.283	1469	1948997.357	4637410.392	1470	1948995.650	4637414.611
1471	1948993.904	4637421.279	1472	1948993.349	4637425.154	1473	1948993.056	4637427.202
1474	1948992.748	4637435.406	1475	1948992.461	4637439.701	1476	1948991.741	4637442.925
1477	1948991.111	4637446.480	1478	1948990.236	4637450.649	1479	1948989.279	4637454.198
1480	1948988.217	4637457.988	1481	1948987.206	4637460.351	1482	1948986.213	4637462.723
1483	1948985.243	4637466.556	1484	1948983.999	4637469.972	1485	1948982.513	4637473.422
1486	1948980.916	4637476.384	1487	1948979.466	4637480.286	1488	1948978.120	4637483.654
1489	1948976.946	4637486.667	1490	1948976.198	4637489.443	1491	1948975.446	4637492.506
1492	1948974.378	4637496.294	1493	1948973.023	4637500.240	1494	1948971.747	4637504.804
1495	1948971.158	4637507.243	1496	1948939.206	4637503.584	1497	1948933.613	4637502.943
1498	1948954.000	4637305.482	1499	1948966.718	4637182.945	1500	1948969.480	4637139.651
1501	1948971.836	4637102.740	1502	1948968.776	4637078.996	1503	1948943.682	4637036.116
1504	1948894.635	4636975.109	1505	1948861.068	4636954.119	1506	1948793.705	4636918.714

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1507	1948758.052	4636895.824	1508	1948757.996	4636895.788	1509	1948745.161	4636887.548
1510	1948738.761	4636883.438	1511	1948533.798	4636930.577	1512	1948532.124	4636930.962
1513	1948530.627	4636924.787	1514	1948504.204	4636815.838	1515	1948482.170	4636724.987
1516	1948437.550	4636541.003	1517	1948432.296	4636519.341	1518	1948423.550	4636503.884
1519	1948409.082	4636487.281	1520	1948408.010	4636486.050	1521	1948398.773	4636475.450
1522	1948392.062	4636467.747	1523	1948360.947	4636431.345	1524	1948293.879	4636352.143
1525	1948289.387	4636346.838	1526	1948253.323	4636303.088	1527	1948232.639	4636280.605
1528	1948214.931	4636259.021	1529	1948196.485	4636226.897	1530	1948193.502	4636215.688
1531	1948192.340	4636209.731	1532	1948185.855	4636176.485	1533	1948178.327	4636140.452
1534	1948177.842	4636136.888	1535	1948173.451	4636104.571	1536	1948170.399	4636085.199
1537	1948167.360	4636056.461	1538	1948167.984	4635960.970	1539	1948169.792	4635905.578
1540	1948169.011	4635885.666	1541	1948168.309	4635867.764	1542	1948139.741	4635860.180
1543	1948136.884	4635859.486	1544	1948106.133	4635852.013	1545	1948058.800	4635840.476
1546	1948040.944	4635836.205	1547	1948038.243	4635835.559	1548	1947994.122	4635825.005
1549	1947948.149	4635814.572	1550	1947910.423	4635810.984	1551	1947900.579	4635811.848
1552	1947848.463	4635816.426	1553	1947828.058	4635821.449	1554	1947813.924	4635825.327
1555	1947782.433	4635838.221	1556	1947756.611	4635852.503	1557	1947727.983	4635873.339
1558	1947697.607	4635898.885	1559	1947694.524	4635901.478	1560	1947632.904	4635959.040
1561	1947603.989	4635987.178	1562	1947497.348	4636090.951	1563	1947496.231	4636089.729
1564	1947496.228	4636089.726	1565	1947485.349	4636077.829	1566	1947483.573	4636075.863
1567	1947477.706	4636069.368	1568	1947477.632	4636069.292	1569	1947472.307	4636063.801
1570	1947464.840	4636056.100	1571	1947447.657	4636038.378	1572	1947445.787	4636036.449
1573	1947426.640	4636016.702	1574	1947413.373	4636003.019	1575	1947409.847	4635999.384
1576	1947408.338	4635997.826	1577	1947455.953	4635960.991	1578	1947454.232	4635890.432
1579	1947372.309	4635892.615	1580	1947369.292	4635886.887	1581	1947242.941	4635647.009
1582	1947570.831	4635641.052	1583	1947567.272	4635459.887	1584	1947572.265	4635351.374
1585	1947577.865	4635212.366	1586	1947579.815	4635183.876	1587	1947590.940	4635021.598
1588	1947334.565	4635020.804	1589	1947334.055	4635089.818	1590	1947287.026	4635088.951
1591	1947261.032	4635086.815	1592	1947257.830	4635086.973	1593	1947245.518	4635087.497
1594	1947247.649	4634932.844	1595	1947345.738	4634894.299	1596	1947343.513	4634487.342
1597	1947247.076	4634485.245	1598	1947152.432	4634483.187	1599	1947024.576	4634480.407
1600	1947016.617	4633904.706	1601	1947014.200	4633904.652	1602	1947014.143	4633895.958
1603	1946654.817	4633896.103	1604	1946651.533	4634072.542	1605	1946648.970	4634203.350
1606	1946648.003	4634252.700	1607	1946647.462	4634279.719	1608	1946645.904	4634357.642
1609	1946574.224	4634354.625	1610	1946554.695	4634306.586	1611	1946536.841	4634262.668
1612	1946544.034	4633894.184	1613	1946311.069	4633884.983	1614	1946300.726	4633884.574
1615	1945930.124	4633869.937	1616	1945827.598	4633865.888	1617	1945467.399	4633851.661
1618	1945439.187	4633850.547	1619	1945410.918	4633849.430	1620	1945464.618	4632713.513
1621	1945482.740	4632330.175	1622	1946011.219	4631805.328	1623	1946017.802	4631809.572
1624	1946044.199	4631840.668	1625	1946078.259	4631897.843	1626	1946097.008	4631931.484
1627	1946123.858	4631979.660	1628	1946137.359	4632004.378	1629	1946158.502	4632043.091
1630	1946186.096	4632093.588	1631	1946192.699	4632105.653	1632	1946211.596	4632140.187

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1633	1946255.175	4632219.826	1634	1946262.150	4632232.572	1635	1946268.942	4632244.985
1636	1946272.889	4632252.198	1637	1946283.181	4632271.005	1638	1946289.645	4632282.819
1639	1946297.398	4632296.986	1640	1946303.323	4632307.815	1641	1946310.092	4632320.184
1642	1946314.484	4632328.210	1643	1946319.671	4632337.690	1644	1946328.844	4632352.660
1645	1946341.302	4632377.219	1646	1946359.116	4632407.643	1647	1946366.124	4632420.372
1648	1946395.261	4632409.001	1649	1946392.135	4632398.742	1650	1946396.768	4632397.636
1651	1946405.161	4632395.633	1652	1946416.414	4632392.947	1653	1946416.748	4632395.893
1654	1946432.157	4632393.819	1655	1946442.802	4632392.386	1656	1946454.083	4632390.826
1657	1946463.486	4632389.526	1658	1946469.941	4632388.634	1659	1946479.250	4632387.583
1660	1946483.495	4632386.760	1661	1946485.409	4632386.495	1662	1946488.700	4632386.040
1663	1946496.934	4632387.053	1664	1946503.506	4632387.861	1665	1946505.052	4632388.051
1666	1946520.090	4632389.900	1667	1946555.792	4632394.291	1668	1946565.157	4632395.977
1669	1946599.181	4632402.070	1670	1946610.658	4632404.125	1671	1946640.817	4632409.558
1672	1946656.251	4632412.339	1673	1946695.681	4632419.482	1674	1946720.598	4632423.718
1675	1946724.479	4632396.516	1676	1946727.541	4632374.431	1677	1946727.735	4632373.034
1678	1946728.560	4632367.078	1679	1946765.476	4632372.418	1680	1946806.026	4632378.524
1681	1946805.966	4632379.042	1682	1946804.965	4632387.737	1683	1946803.815	4632396.257
1684	1946803.602	4632397.840	1685	1946802.691	4632404.588	1686	1946801.888	4632410.537
1687	1946798.017	4632438.257	1688	1946800.092	4632438.765	1689	1946816.968	4632442.903
1690	1946846.781	4632450.048	1691	1946885.955	4632459.727	1692	1946919.993	4632468.026
1693	1946925.547	4632469.380	1694	1946925.555	4632469.382	1695	1946925.691	4632469.406
1696	1947114.795	4632502.636	1697	1947200.025	4632517.613	1698	1947216.207	4632520.456
1699	1947219.046	4632520.867	1700	1947267.830	4632527.918	1701	1947346.337	4632543.261
1702	1947435.679	4632560.720	1703	1947509.906	4632571.767	1704	1947516.458	4632572.742
1705	1947516.500	4632577.746	1706	1947527.978	4632577.800	1707	1947536.054	4632579.173
1708	1947536.957	4632456.563	1709	1947537.071	4632441.077	1710	1947537.086	4632439.156
1711	1947598.337	4632450.281	1712	1947672.513	4632466.912	1713	1947755.685	4632480.881
1714	1947751.331	4632458.283	1715	1947747.232	4632444.339	1716	1947705.185	4632301.325
1717	1947682.389	4632224.814	1718	1947637.202	4632073.149	1719	1947633.011	4632060.067
1720	1947674.674	4632059.727	1721	1947860.740	4632058.209	1722	1948100.670	4632051.244
1723	1948198.064	4632050.505	1724	1948197.362	4632061.959	1725	1948195.885	4632116.803
1726	1948194.730	4632180.307	1727	1948192.234	4632226.942	1728	1948190.232	4632287.325
1729	1948186.100	4632320.531	1730	1948266.232	4632340.279	1731	1948325.746	4632354.946
1732	1948367.346	4632366.319	1733	1948447.498	4632388.134	1734	1948509.301	4632400.549
1735	1948573.845	4632416.113	1736	1948571.025	4632401.813	1737	1948589.223	4632403.999
1738	1948553.199	4632216.576	1739	1948532.465	4632103.009	1740	1948559.428	4632105.600
1741	1948589.363	4632109.066	1742	1948623.825	4632111.362	1743	1948640.824	4632112.806
1744	1948690.466	4632117.023	1745	1948702.420	4632116.920	1746	1948719.128	4631993.417
1747	1948724.191	4631925.916	1748	1948726.729	4631890.577	1749	1948721.011	4631835.739
1750	1948687.197	4631765.254	1751	1948650.360	4631766.949	1752	1948633.957	4631764.978
1753	1948619.320	4631755.814	1754	1948603.857	4631745.251	1755	1948561.111	4631719.620
1756	1948499.643	4631711.168	1757	1948460.488	4631720.201	1758	1948448.226	4631726.502

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1759	1948426.563	4631739.277	1760	1948410.681	4631751.736	1761	1948403.308	4631760.609
1762	1948396.512	4631770.510	1763	1948378.968	4631785.923	1764	1948365.040	4631791.820
1765	1948349.928	4631796.123	1766	1948334.039	4631796.451	1767	1948321.338	4631794.409
1768	1948305.475	4631788.779	1769	1948297.169	4631780.798	1770	1948293.421	4631775.822
1771	1948284.649	4631753.827	1772	1948285.736	4631740.638	1773	1948293.752	4631724.123
1774	1948365.987	4631598.883	1775	1948482.522	4631398.589	1776	1948499.855	4631370.862
1777	1948507.837	4631362.291	1778	1948525.411	4631353.220	1779	1948533.208	4631349.779
1780	1948552.389	4631347.373	1781	1948569.683	4631348.957	1782	1948583.869	4631355.863
1783	1948591.657	4631362.077	1784	1948609.865	4631358.306	1785	1948618.667	4631356.483
1786	1948627.600	4631354.633	1787	1948628.891	4631360.182	1788	1948629.040	4631360.821
1789	1948650.156	4631451.599	1790	1948654.020	4631450.305	1791	1948659.933	4631448.326
1792	1948678.589	4631442.082	1793	1948711.200	4631448.559	1794	1948719.085	4631449.622
1795	1948752.994	4631454.192	1796	1948776.650	4631452.210	1797	1948789.434	4631451.138
1798	1948801.683	4631448.114	1799	1948836.106	4631439.616	1800	1948914.094	4631434.230
1801	1948953.105	4631433.182	1802	1949103.675	4631426.529	1803	1949139.422	4631424.677
1804	1949146.831	4631424.293	1805	1949193.344	4631421.884	1806	1949237.025	4631423.324
1807	1949277.721	4631422.254	1808	1949314.004	4631424.161	1809	1949380.380	4631421.836
1810	1949399.555	4631421.099	1811	1949420.495	4631420.295	1812	1949436.822	4631419.668
1813	1949493.445	4631416.333	1814	1949540.635	4631415.071	1815	1949568.900	4631413.921
1816	1949586.353	4631412.743	1817	1949624.228	4631411.773	1818	1949652.448	4631410.170
1819	1949702.825	4631412.342	1820	1949692.088	4631374.812	1821	1949691.257	4631367.131
1822	1949722.010	4631367.658	1823	1949754.117	4631368.097	1824	1949784.586	4631368.974
1825	1949827.539	4631370.501	1826	1949872.571	4631372.334	1827	1949944.186	4631373.810
1828	1949984.824	4631375.615	1829	1950052.171	4631377.770	1830	1950115.511	4631380.442
1831	1950132.055	4631381.141	1832	1950170.144	4631381.541	1833	1950228.901	4631382.961
1834	1950301.354	4631386.067	1835	1950341.534	4631386.476	1836	1950409.346	4631388.400
1837	1950454.868	4631388.833	1838	1950477.188	4631383.589	1839	1950519.511	4631371.210
1840	1950546.027	4631363.453	1841	1950572.289	4631360.190	1842	1950575.970	4631358.701
1843	1950576.684	4631358.442	1844	1950587.277	4631358.630	1845	1950716.045	4631360.913
1846	1950765.634	4631361.792	1847	1950883.613	4631359.135	1848	1951063.760	4631361.108
1849	1951113.278	4631361.650	1850	1951120.907	4631361.733	1851	1951165.786	4631362.225
1852	1951524.296	4631447.621	1853	1951521.638	4631458.613	1854	1951500.906	4631544.351
1855	1951486.948	4631577.487	1856	1951486.575	4631578.373	1857	1951414.055	4631750.534
1858	1951412.830	4631753.444	1859	1951412.454	4631754.336	1860	1951409.898	4631760.404
1861	1951407.773	4631765.449	1862	1951347.101	4631933.243	1863	1951270.046	4632060.695
1864	1951269.791	4632061.568	1865	1951237.504	4632171.899	1866	1951229.322	4632232.653
1867	1951202.426	4632350.747	1868	1951202.406	4632350.808	1869	1951186.746	4632419.594
1870	1951185.638	4632424.464	1871	1951184.511	4632429.411	1872	1951181.688	4632428.413
1873	1951159.075	4632421.839	1874	1951145.877	4632418.002	1875	1951135.399	4632415.779
1876	1951133.498	4632415.541	1877	1951129.049	4632414.985	1878	1951123.176	4632415.462
1879	1951117.302	4632416.414	1880	1951109.841	4632419.907	1881	1951103.332	4632424.352
1882	1951096.231	4632429.647	1883	1951090.190	4632433.450	1884	1951086.214	4632435.058

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1885	1951083.125	4632436.308	1886	1951076.339	4632437.697	1887	1951067.846	4632438.530
1888	1951060.226	4632438.490	1889	1951056.693	4632438.332	1890	1951052.963	4632437.816
1891	1951004.182	4632422.837	1892	1950960.528	4632409.582	1893	1950959.356	4632415.177
1894	1950951.240	4632446.446	1895	1950949.881	4632451.683	1896	1950962.489	4632456.479
1897	1950957.129	4632481.099	1898	1950969.740	4632483.366	1899	1950959.538	4632535.259
1900	1950954.223	4632535.506	1901	1950951.849	4632548.404	1902	1950942.819	4632546.829
1903	1950940.330	4632558.262	1904	1950957.053	4632563.463	1905	1950962.364	4632545.344
1906	1950970.506	4632507.573	1907	1950988.778	4632511.450	1908	1950987.052	4632520.655
1909	1951006.215	4632525.580	1910	1951011.811	4632503.252	1911	1951017.289	4632481.391
1912	1951021.550	4632464.389	1913	1951030.494	4632467.310	1914	1951030.213	4632469.760
1915	1951035.862	4632471.167	1916	1951045.240	4632473.502	1917	1951047.977	4632461.708
1918	1951067.773	4632467.199	1919	1951065.503	4632478.547	1920	1951092.728	4632484.042
1921	1951093.939	4632477.987	1922	1951111.067	4632484.415	1923	1951117.690	4632485.281
1924	1951129.724	4632486.854	1925	1951142.428	4632490.354	1926	1951139.880	4632498.521
1927	1951160.758	4632504.652	1928	1951159.198	4632510.534	1929	1951167.129	4632511.831
1930	1951165.044	4632519.694	1931	1951176.683	4632523.791	1932	1951183.515	4632503.582
1933	1951201.975	4632508.116	1934	1951207.400	4632484.390	1935	1951219.945	4632487.835
1936	1951236.530	4632493.169	1937	1951233.816	4632514.511	1938	1951229.853	4632537.248
1939	1951236.810	4632538.606	1940	1951238.131	4632533.087	1941	1951241.947	4632517.144
1942	1951250.895	4632502.836	1943	1951250.990	4632502.684	1944	1951259.514	4632462.443
1945	1951285.264	4632471.442	1946	1951282.548	4632488.319	1947	1951305.638	4632494.981
1948	1951303.580	4632511.191	1949	1951319.242	4632512.860	1950	1951316.679	4632528.785
1951	1951314.581	4632541.698	1952	1951313.237	4632548.622	1953	1951311.931	4632555.349
1954	1951311.098	4632559.641	1955	1951306.485	4632595.735	1956	1951303.687	4632617.632
1957	1951303.570	4632618.544	1958	1951295.513	4632681.595	1959	1951322.562	4632691.491
1960	1951321.979	4632695.340	1961	1951319.525	4632711.555	1962	1951328.706	4632714.914
1963	1951324.289	4632732.451	1964	1951320.527	4632744.879	1965	1951316.824	4632744.069
1966	1951311.735	4632757.021	1967	1951310.897	4632767.079	1968	1951347.309	4632776.270
1969	1951354.986	4632778.291	1970	1951354.305	4632795.450	1971	1951354.300	4632795.536
1972	1951352.312	4632830.517	1973	1951352.290	4632830.878	1974	1951359.144	4632831.537
1975	1951426.868	4632854.648	1976	1951440.830	4632829.453	1977	1951529.100	4632868.851
1978	1951624.420	4632910.878	1979	1951601.959	4632968.529	1980	1951599.145	4632976.759
1981	1951644.070	4632998.453	1982	1951634.975	4633021.811	1983	1951749.396	4633082.484
1984	1951747.541	4633092.865	1985	1951703.893	4633098.936	1986	1951663.42	4633096.1
1987	1951677.4	4633050.49	1988	1951629.18	4633026.01	1989	1951588.56	4633007.1
1990	1951346.85	4632898.38	1991	1951345.19	4632899.03	1992	1951341.59	4632901.59
1993	1951336.93	4632972.48	1994	1951334.33	4633008.09	1995	1951330.21	4633064.42
1996	1951326.43	4633128.39	1997	1951326.13	4633133.41	1998	1951324.64	4633164.74
1999	1951327.47	4633165.07	2000	1951510.93	4633143.71	2001	1951677.83	4633124.92
2002	1951778.63	4633112.33	2003	1951797.72	4633104.39	2004	1951967.41	4633082.89
2005	1951976.4	4633081.97	2006	1952137.03	4633065.53	2007	1952173.77	4633061.76
2008	1952173.27	4633065.6	2009	1952172.35	4633072.51	2010	1952170.77	4633084.43

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2011	1952169.03	4633095.02	2012	1952166.32	4633104.37	2013	1952166.02	4633105.38
2014	1952161.53	4633114.47	2015	1952151.96	4633122.69	2016	1952147.92	4633126.49
2017	1952149.18	4633130.3	2018	1952158.69	4633133.31	2019	1952166.74	4633134.47
2020	1952180.8	4633134.32	2021	1952184.96	4633134.28	2022	1952195.96	4633137.08
2023	1952208.43	4633143.91	2024	1952213.28	4633149.65	2025	1952213.83	4633151.19
2026	1952215.79	4633156.66	2027	1952215.58	4633157.09	2028	1952213.23	4633161.99
2029	1952207.69	4633167.85	2030	1952201.3	4633176.08	2031	1952198.94	4633182
2032	1952198.24	4633185.65	2033	1952197.64	4633188.77	2034	1952198.45	4633195.77
2035	1952199.92	4633200.86	2036	1952201.42	4633206.13	2037	1952197.32	4633212.07
2038	1952195.2	4633213.55	2039	1952193.05	4633220.53	2040	1952193.3	4633222.49
2041	1952194.28	4633230.07	2042	1952188.74	4633236.82	2043	1952179.83	4633241.02
2044	1952179.24	4633241.06	2045	1952164.36	4633242.22	2046	1952152.69	4633244.5
2047	1952149.08	4633248.51	2048	1952147.33	4633259.52	2049	1952144.95	4633272
2050	1952146.18	4633281.75	2051	1952150.95	4633291.2	2052	1952157.94	4633303.84
2053	1952162.79	4633308.73	2054	1952171.89	4633313.53	2055	1952178.73	4633317.17
2056	1952182.45	4633318.98	2057	1952185.51	4633322.07	2058	1952185.82	4633322.39
2059	1952189.4	4633328.12	2060	1952188.26	4633334.89	2061	1952187.23	4633339.13
2062	1952182.55	4633344.4	2063	1952176.8	4633350.52	2064	1952175.51	4633352.07
2065	1952169.77	4633358.96	2066	1952166.78	4633365.09	2067	1952167.79	4633375.05
2068	1952169.91	4633379.53	2069	1952171.6	4633380.79	2070	1952174.43	4633382.38
2071	1952177.25	4633383.63	2072	1952178.94	4633384.02	2073	1952182.38	4633382.32
2074	1952187.27	4633377.89	2075	1952193.01	4633372.84	2076	1952201.49	4633371.39
2077	1952205.3	4633371.83	2078	1952211.22	4633374.4	2079	1952212.91	4633376.95
2080	1952214.79	4633381.19	2081	1952216.04	4633386.28	2082	1952217.9	4633397.09
2083	1952220.58	4633404.1	2084	1952221.88	4633407.49	2085	1952220.95	4633415.97
2086	1952215.97	4633420.73	2087	1952205.38	4633427.42	2088	1952202.86	4633429.67
2089	1952199.92	4633431.74	2090	1952196.3	4633433.85	2091	1952193.14	4633435.65
2092	1952190.12	4633437.51	2093	1952186.01	4633439.57	2094	1952183.18	4633441.01
2095	1952180.36	4633442.46	2096	1952175.98	4633444.73	2097	1952172.6	4633446.27
2098	1952169.49	4633447.59						

SUELO EXPANSIÓN URBANA

EXPANSIÓN URBANA								
Expansión Occidental								
Punto	Norte	Este	Punto	Norte	Este	Punto	Norte	Este
1	1948559.43	4632105.6	2	1948532.47	4632103.01	3	1948553.2	4632216.58
4	1948589.22	4632404	5	1948571.03	4632401.81	6	1948573.85	4632416.11
7	1948509.3	4632400.55	8	1948447.5	4632388.13	9	1948367.35	4632366.32
10	1948325.75	4632354.95	11	1948266.23	4632340.28	12	1948186.1	4632320.53
13	1948190.23	4632287.33	14	1948192.23	4632226.94	15	1948194.73	4632180.31
16	1948195.89	4632116.8	17	1948197.36	4632061.96	18	1948198.06	4632050.51
19	1948100.67	4632051.24	20	1947860.74	4632058.21	21	1947674.67	4632059.73
22	1947633.01	4632060.07	23	1947383.58	4631263.52	24	1947998.06	4631071.59
25	1948012.96	4631068.19	26	1948013.66	4631068.05	27	1948028.74	4631065.4
28	1948029.42	4631065.3	29	1948044.59	4631063.43	30	1948045.3	4631063.37
31	1948060.55	4631062.28	32	1948061.26	4631062.24	33	1948076.54	4631061.94
34	1948076.88	4631061.93	35	1948077.26	4631061.94	36	1948092.53	4631062.41
37	1948093.25	4631062.45	38	1948106.32	4631063.53	39	1948108.48	4631063.71
40	1948109.19	4631063.78	41	1948124.34	4631065.81	42	1948125.01	4631065.92
43	1948140.07	4631068.73	44	1948140.77	4631068.88	45	1948155.63	4631072.44
46	1948156.32	4631072.63	47	1948170.98	4631076.95	48	1948171.66	4631077.17
49	1948186.19	4631082.27	50	1948186.75	4631082.48	51	1948200.9	4631088.28
52	1948201.55	4631088.57	53	1948215.38	4631095.08	54	1948216.02	4631095.4
55	1948222.92	4631063.92	56	1948239.44	4630919.41	57	1948234.75	4630902.71
58	1948209.13	4630867.19	59	1948171.49	4630836.08	60	1948157.24	4630823.6
61	1948143.22	4630811.32	62	1948114.97	4630789.05	63	1948095.01	4630775.43
64	1948073.93	4630767.22	65	1948061.39	4630765.15	66	1948045.28	4630758.98
67	1948033.42	4630746.47	68	1948018.87	4630732.88	69	1948011.92	4630713.9
70	1948006.57	4630697.64	71	1948003.42	4630676.52	72	1948000.78	4630660.81
73	1947997.61	4630643.47	74	1947963.52	4630640.62	75	1947948.93	4630635.68
76	1947936.14	4630631.68	77	1947930.87	4630625.7	78	1947925.6	4630619.71
79	1947920.01	4630599.83	80	1947918.35	4630581.46	81	1947920.51	4630563.8
82	1947924.71	4630553.08	83	1947926.41	4630548.22	84	1947928.22	4630543.05
85	1947930.01	4630529.2	86	1947927.97	4630520.53	87	1947920.39	4630511.14
88	1947912.44	4630508.68	89	1947901.35	4630508.98	90	1947891.31	4630506.86
91	1947883.72	4630499.55	92	1947873.63	4630486.04	93	1947867.88	4630478.35
94	1947861.21	4630441.62	95	1947856.62	4630416.4	96	1947883.63	4630417.78
97	1947894.13	4630437.49	98	1947894.68	4630438.56	99	1947895.16	4630439.62
100	1947895.64	4630440.77	101	1947896.43	4630443.04	102	1947896.76	4630444.2
103	1947900.57	4630458.71	104	1947903.84	4630463.47	105	1947912.89	4630469.3
106	1947920.97	4630471.3	107	1947921.98	4630471.56	108	1947923.83	4630472.15
109	1947924.93	4630472.56	110	1947941.19	4630478.99	111	1947942.31	4630479.46
112	1947944.53	4630480.55	113	1947946.61	4630481.78	114	1947948.69	4630483.25
115	1947949.56	4630483.94	116	1947957.04	4630490.13	117	1947961.25	4630493.62

SUELO EXPANSIÓN URBANA

118	1947982.99	4630508.33	119	1948001.64	4630519.44	120	1948030.21	4630530.95
121	1948057.2	4630541.67	122	1948080.22	4630550.4	123	1948097.29	4630557.15

SUELO EXPANSIÓN URBANA

124	1948111.57	4630568.66	125	1948125.07	4630586.51	126	1948136.97	4630604.77
127	1948142.53	4630620.65	128	1948146.5	4630640.49	129	1948151.26	4630667.48
130	1948156.42	4630686.92	131	1948161.98	4630702.4	132	1948169.12	4630709.55
133	1948195.31	4630722.64	134	1948210.18	4630727.68	135	1948335.3	4630724.22
136	1948465.31	4630724.15	137	1948478.2	4630724.14	138	1948480.53	4630735.56
139	1948611.69	4631325.14	140	1948618.67	4631356.48	141	1948591.66	4631362.08
142	1948583.87	4631355.86	143	1948569.68	4631348.96	144	1948552.39	4631347.37
145	1948533.21	4631349.78	146	1948525.41	4631353.22	147	1948507.84	4631362.29
148	1948499.86	4631370.86	149	1948482.52	4631398.59	150	1948365.99	4631598.88
151	1948293.75	4631724.12	152	1948285.74	4631740.64	153	1948284.65	4631753.83
154	1948293.42	4631775.82	155	1948297.17	4631780.8	156	1948305.48	4631788.78
157	1948321.34	4631794.41	158	1948334.04	4631796.45	159	1948349.93	4631796.12
160	1948365.04	4631791.82	161	1948378.97	4631785.92	162	1948396.51	4631770.51
163	1948403.31	4631760.61	164	1948410.68	4631751.74	165	1948426.56	4631739.28
166	1948448.23	4631726.5	167	1948460.49	4631720.2	168	1948499.64	4631711.17
169	1948561.11	4631719.62	170	1948603.86	4631745.25	171	1948619.32	4631755.81
172	1948633.96	4631764.98	173	1948650.36	4631766.95	174	1948687.2	4631765.25
175	1948721.01	4631835.74	176	1948726.73	4631890.58	177	1948724.19	4631925.92
178	1948719.13	4631993.42	179	1948702.42	4632116.92	180	1948690.47	4632117.02
181	1948640.82	4632112.81	182	1948623.83	4632111.36	183	1948589.36	4632109.07
Expansión Suroriental								
Punto	Norte	Este	Punto	Norte	Este	Punto	Norte	Este
1	1947572.27	4635351.37	2	1947567.27	4635459.89	3	1947570.83	4635641.05
4	1947242.94	4635647.01	5	1947369.29	4635886.89	6	1947372.31	4635892.62
7	1947454.23	4635890.43	8	1947455.95	4635960.99	9	1947408.34	4635997.83
10	1947409.85	4635999.38	11	1947413.37	4636003.02	12	1947426.64	4636016.7
13	1947445.79	4636036.45	14	1947447.66	4636038.38	15	1947464.84	4636056.1
16	1947472.31	4636063.8	17	1947477.63	4636069.29	18	1947477.71	4636069.37
19	1947483.57	4636075.86	20	1947485.35	4636077.83	21	1947496.23	4636089.73
22	1947496.23	4636089.73	23	1947497.35	4636090.95	24	1947273.58	4636309.7
25	1947273.19	4636309.34	26	1947272.47	4636308.64	27	1947259.28	4636295.7
28	1947247.05	4636283.7	29	1947183.33	4636221.21	30	1947125.61	4636164.58
31	1947125.04	4636164.02	32	1947075.12	4636115.03	33	1947039.44	4636080.02
34	1947036.5	4636077.14	35	1946472.29	4634476.95	36	1946433.15	4634341.79
37	1946306.32	4633903.88	38	1946302.19	4633889.64	39	1946300.73	4633884.57
40	1946311.07	4633884.98	41	1946544.03	4633894.18	42	1946536.84	4634262.67
43	1946554.7	4634306.59	44	1946574.22	4634354.63	45	1946645.9	4634357.64
46	1946647.46	4634279.72	47	1946648	4634252.7	48	1946648.97	4634203.35
49	1946651.53	4634072.54	50	1946654.82	4633896.1	51	1947014.14	4633895.96
52	1947014.2	4633904.65	53	1947016.62	4633904.71	54	1947024.58	4634480.41
55	1947152.43	4634483.19	56	1947247.08	4634485.25	57	1947343.51	4634487.34
58	1947345.74	4634894.3	59	1947247.65	4634932.84	60	1947245.52	4635087.5

SUELO EXPANSIÓN URBANA

61	1947257.83	4635086.97	62	1947261.03	4635086.82	63	1947287.03	4635088.95
64	1947334.06	4635089.82	65	1947334.57	4635020.8	66	1947590.94	4635021.6
67	1947579.82	4635183.88	68	1947577.87	4635212.37			
Expansión Oriental								
Punto	Norte	Este	Punto	Norte	Este	Punto	Norte	Este
1	1950366.34	4635010.24	2	1950400.93	4635023.83	3	1950444.26	4635040.86
4	1950523.9	4635072.16	5	1950514.86	4635181.89	6	1950488.6	4635500.41
7	1950459.65	4635851.65	8	1950442.86	4636055.43	9	1950442.61	4636058.45
10	1950420.75	4636323.61	11	1950419.59	4636337.73	12	1950419.4	4636339.17
13	1950419.1	4636340.48	14	1950416.75	4636349.06	15	1950416.36	4636350.26
16	1950413.29	4636358.63	17	1950412.81	4636359.78	18	1950409.05	4636367.85
19	1950408.48	4636368.97	20	1950404.03	4636376.75	21	1950403.39	4636377.76
22	1950398.34	4636385.09	23	1950397.58	4636386.1	24	1950391.86	4636393.07
25	1950391.1	4636393.92	26	1950384.9	4636400.3	27	1950383.98	4636401.17
28	1950377.27	4636407.01	29	1950377.01	4636407.23	30	1950376.29	4636407.8
31	1950369.11	4636413.06	32	1950368.06	4636413.76	33	1950360.47	4636418.41
34	1950360.08	4636418.63	35	1950359.37	4636419.02	36	1950351.41	4636423.01
37	1950350.26	4636423.53	38	1950342	4636426.84	39	1950341.49	4636427.03
40	1950340.81	4636427.26	41	1950332.3	4636429.87	42	1950331.09	4636430.19
43	1950329.2	4636430.59	44	1950322.39	4636432.07	45	1950321.74	4636432.2
46	1950321.15	4636432.29	47	1950312.32	4636433.44	48	1950311.07	4636433.55
49	1950305.1	4636433.83	50	1950300.95	4636433.89	51	1950282.27	4636434.16
52	1950278.2	4636434.22	53	1950266.36	4636434.4	54	1950256.26	4636434.55
55	1950252.64	4636434.66	56	1950238.25	4636435.11	57	1950238	4636435.12
58	1950226.78	4636435.47	59	1950217.27	4636435.77	60	1950215.16	4636435.83
61	1950154.09	4636437.74	62	1950148.86	4636437.91	63	1950145.91	4636438
64	1950136.89	4636438.28	65	1950135.12	4636438.34	66	1950134.63	4636438.35
67	1950133.26	4636438.4	68	1950131.51	4636438.45	69	1950130.68	4636438.48
70	1950125.57	4636438.64	71	1950116.46	4636440.49	72	1950081.6	4636340
73	1949998.39	4636165.4	74	1949971.56	4636096.84	75	1949941.56	4635991.74
76	1949928.39	4635930.63	77	1949872.64	4635592.24	78	1949832.82	4635382.14
79	1949786.63	4635138.36	80	1950352.96	4635117.97	81	1950354.93	4635115.15
82	1950358.2	4635111.16	83	1950361.53	4635107.92	84	1950364.42	4635105.3
85	1950367.49	4635102.94	86	1950370.57	4635100.7	87	1950373.58	4635098.59
88	1950376.21	4635096.48	89	1950379.54	4635093.61	90	1950382	4635090
91	1950383.32	4635087.25	92	1950384.21	4635083.75	93	1950384.32	4635083.27
94	1950385.11	4635079.75	95	1950385.31	4635076	96	1950384.95	4635072.62
97	1950384.9	4635069.12	98	1950385.11	4635065.62	99	1950385.63	4635061.62
100	1950385.95	4635058.49	101	1950386.34	4635055.24	102	1950386.79	4635052.11
103	1950387.06	4635048.86	104	1950387.14	4635044.36	105	1950386.78	4635040.35
106	1950386.49	4635037.23	107	1950385.75	4635034.1	108	1950384.39	4635030.84
109	1950382.27	4635027.83	110	1950379.97	4635025.69	111	1950377.61	4635022.68

SUELO EXPANSIÓN URBANA

112	1950375.49	4635020.04	113	1950373.06	4635017.28	114	1950372.17	4635016.33
115	1950370.82	4635014.89	116	1950368.52	4635012.38			
Expansión Sur								
Punto	Norte	Este	Punto	Norte	Este	Punto	Norte	Este
1	1944770.78	4633881.88	2	1944749.24	4633884.2	3	1944810.3	4632432.42
4	1944917.96	4632432.58	5	1944919.26	4632093.66	6	1944930.61	4632096.18
7	1944959.3	4632102.53	8	1945006.74	4632112.11	9	1945102.8	4632133.36
10	1945135.63	4632140.62	11	1945137.43	4632125.98	12	1945139.36	4632110.26
13	1945144.53	4632068.25	14	1945162.67	4632048.48	15	1945202.04	4632005.57
16	1945272.66	4631935.09	17	1945316.02	4631976.17	18	1945363.65	4632019.6
19	1945386.49	4632040.95	20	1945391.55	4632035.74	21	1945401.2	4632025.8
22	1945507.36	4631916.49	23	1945543.16	4631879.62	24	1945577.39	4631843.05
25	1945593.41	4631825.83	26	1945643.37	4631772.11	27	1945644.63	4631770.89
28	1945699.6	4631717.43	29	1945719.27	4631698.31	30	1945737.53	4631663.61
31	1945739.49	4631660.14	32	1945745.24	4631649.93	33	1945771.09	4631622.19
34	1945954.14	4631753.79	35	1945987.44	4631779	36	1946006.3	4631802.16
37	1946011.22	4631805.33	38	1945482.74	4632330.18	39	1945464.62	4632713.51
40	1945410.92	4633849.43	41	1945410.47	4633849.42	42	1945408.36	4633849.38
43	1945401.66	4633849.26	44	1945388.9	4633849.02	45	1945374.64	4633848.75
46	1945364.27	4633848.45	47	1945348.98	4633848	48	1945275.81	4633845.83
49	1945275.15	4633845.81	50	1945217.11	4633844.1	51	1945112.49	4633851.59
52	1945050.29	4633856.91	53	1945050.17	4633856.92	54	1944980.05	4633862.93
Expansión Nororiental								
Punto	Norte	Este	Punto	Norte	Este	Punto	Norte	Este
1	1950523.9	4635072.16	2	1950444.26	4635040.86	3	1950400.93	4635023.83
4	1950366.34	4635010.24	5	1950363.78	4635008.23	6	1950361.35	4635006.09
7	1950358.86	4635003.95	8	1950356.68	4635001.44	9	1950355.89	4634998.18
10	1950355.89	4634997.68	11	1950355.9	4634994.93	12	1950356.44	4634986.93
13	1950358.29	4634977.43	14	1950359.87	4634973.81	15	1950361.89	4634970.19
16	1950363.97	4634966.7	17	1950365.81	4634961.7	18	1950367.21	4634956.08
19	1950367.85	4634952.2	20	1950368.43	4634947.95	21	1950368.89	4634943.58
22	1950368.97	4634939.2	23	1950369.12	4634934.44	24	1950369.39	4634930.07
25	1950369.78	4634925.69	26	1950370.11	4634921.94	27	1950370.75	4634918.19
28	1950372.03	4634912.69	29	1950374.49	4634907.45	30	1950376.69	4634904.33
31	1950379.02	4634901.34	32	1950381.41	4634897.85	33	1950383.24	4634894.48
34	1950384.82	4634890.86	35	1950385.78	4634887.11	36	1950386.11	4634883.48
37	1950386.37	4634879.85	38	1950386.45	4634875.85	39	1950387.03	4634872.35
40	1950387.67	4634868.6	41	1950389.95	4634862.98	42	1950392.29	4634858.11
43	1950394.18	4634854.62	44	1950395.88	4634851.38	45	1950400.03	4634845.76
46	1950402.55	4634842.27	47	1950405.76	4634838.03	48	1950408.72	4634833.92
49	1950409.67	4634832.38	50	1950430.1	4634839.33	51	1950439.29	4634842.45
52	1950453.49	4634847.28	53	1950478.26	4634855.7	54	1950546.71	4634878.97

SUELO EXPANSIÓN URBANA

55	1950691.74	4634928.28	56	1950692.09	4634919.48	57	1950977.93	4635033.25
58	1950982.18	4635034.95	59	1950990.07	4634950.56	60	1951007.19	4634767.29
61	1951014.52	4634764.84	62	1951019.42	4634763.2	63	1951026.49	4634784.55
64	1951220.59	4635370.41	65	1951227	4635387.6	66	1951230.62	4635397.41
67	1951232.94	4635403.68	68	1951253.48	4635455.6	69	1951096.97	4635450.49
70	1951029.68	4635448.29	71	1950998.94	4635447.28	72	1950844.21	4635442.23
73	1950740.64	4635438.85	74	1950739.27	4635438.8	75	1950731.23	4635438.54
76	1950729.76	4635438.49	77	1950725.8	4635438.5	78	1950733.61	4635308.47
79	1950734.46	4635294.29	80	1950734.86	4635287.77	81	1950697.94	4635277.86
82	1950689.45	4635275.58	83	1950685.56	4635274.53	84	1950685.56	4635274.52
85	1950685.73	4635269.32	86	1950676.98	4635266.47	87	1950680.21	4635204.42
88	1950682.65	4635157.45	89	1950682.86	4635153.46	90	1950683.76	4635136.08
91	1950679.31	4635134.28	92	1950659.64	4635126.41	93	1950536.48	4635077.18

SUELO SUBURBANO

SUELO SUBURBANO								
La Dolores								
Punto	Norte	Este	Punto	Norte	Este	Punto	Norte	Este
1	1945285.53	4614534.37	2	1945186.65	4614500.91	3	1945121.4	4614468.66
4	1945069.54	4614443.03	5	1944970.76	4614388.72	6	1944958.06	4614381.92
7	1944958.08	4614381.88	8	1944958.54	4614381.12	9	1944954.12	4614378.4
10	1944953.09	4614377.77	11	1944954.91	4614374.8	12	1944949.17	4614371.22
13	1944949.23	4614371.13	14	1944949.7	4614370.37	15	1944945.3	4614367.63
16	1944944.27	4614366.98	17	1944945.84	4614364.45	18	1944925.4	4614354.82
19	1944924.87	4614354.57	20	1944825.19	4614307.58	21	1944824.78	4614295.78
22	1944823.89	4614215.95	23	1944826.81	4614215.52	24	1944817.69	4614102.62
25	1944818.31	4614102.53	26	1944811.68	4613932.56	27	1944817.34	4613931.65
28	1944815.2	4613918.32	29	1944813.26	4613806.03	30	1944811.45	4613781.51
31	1944810.04	4613753.55	32	1944792.97	4613650.73	33	1944789.77	4613628.87
34	1944785.1	4613608.04	35	1944744.21	4613321.97	36	1944744.84	4613294.79
37	1944744.5	4613288.34	38	1944744.33	4613255.28	39	1944742.76	4613229.61
40	1944739.17	4613199.88	41	1944734.57	4613169.8	42	1944732.35	4613137.38
43	1944737.73	4613129.47	44	1944739.57	4613128.95	45	1944744.61	4613127.88
46	1944750.62	4613126.81	47	1944751.66	4613126.62	48	1944762.26	4613124.55
49	1944763.51	4613124.29	50	1944769.56	4613122.97	51	1944771.24	4613122.81
52	1944776.91	4613122.48	53	1944780.14	4613122.21	54	1944782.44	4613121.9
55	1944789.22	4613120.87	56	1944795.27	4613119.63	57	1944801.17	4613117.78
58	1944806.84	4613115.33	59	1944807.41	4613115.04	60	1944812.92	4613115.07
61	1944818.41	4613114.57	62	1944823.82	4613113.54	63	1944829.11	4613111.99
64	1944846.92	4613105.95	65	1944856.25	4613102.78	66	1944923.12	4613081.56
67	1944944.67	4613074.93	68	1944950.16	4613072.94	69	1944955.43	4613070.43
70	1944960.44	4613067.42	71	1944971.82	4613059.78	72	1944990.66	4613051.21
73	1945001.9	4613046.09	74	1945003.64	4613045.27	75	1945006	4613044.1
76	1945030.05	4613032.2	77	1945033.94	4613030.09	78	1945094.88	4612994.07
79	1945097.1	4612992.69	80	1945099.11	4612991.32	81	1945126.09	4612972.14
82	1945161.9	4612946.69	83	1945165.51	4612943.91	84	1945169.74	4612940.04
85	1945191.54	4612918.13	86	1945195.8	4612915.15	87	1945199.76	4612911.77
88	1945198.73	4612910.06	89	1945200.3	4612909.1	90	1945200.64	4612909.64
91	1945249.78	4612986.35	92	1945313.48	4613116.99	93	1945365.03	4613247.57
94	1945453.15	4613357.46	95	1945549.84	4613493.46	96	1945629.18	4613624.16
97	1945670.46	4613718.2	98	1945727.89	4613875.8	99	1945743.07	4613978.41
100	1945742.56	4614096.61	101	1945739.23	4614136.1	102	1945731.57	4614226.92
103	1945715.46	4614336.35	104	1945682.14	4614409.21	105	1945643.62	4614478.56
106	1945563.47	4614533.84	107	1945520.51	4614542.73	108	1945473.06	4614552.56
109	1945382.71	4614555.65						
Corredor Recta 2								

SUELO SUBURBANO

Punto	Norte	Este	Punto	Norte	Este	Punto	Norte	Este
1	1945663.29	4618557.33	2	1945677.77	4618611.47	3	1945677.79	4618612.25
4	1945677.81	4618613.04	5	1945677.84	4618613.82	6	1945677.88	4618614.6
7	1945677.93	4618615.38	8	1945677.99	4618616.16	9	1945678.05	4618616.94
10	1945678.12	4618617.72	11	1945678.2	4618618.5	12	1945678.29	4618619.27
13	1945678.38	4618620.05	14	1945678.48	4618620.82	15	1945678.59	4618621.6
16	1945678.71	4618622.37	17	1945678.84	4618623.14	18	1945678.97	4618623.91
19	1945679.11	4618624.68	20	1945679.26	4618625.45	21	1945679.42	4618626.22
22	1945679.58	4618626.98	23	1945679.76	4618627.74	24	1945679.94	4618628.51
25	1945680.13	4618629.26	26	1945680.32	4618630.02	27	1945680.52	4618630.78
28	1945680.74	4618631.53	29	1945680.95	4618632.28	30	1945681.18	4618633.03
31	1945681.41	4618633.78	32	1945681.66	4618634.52	33	1945681.91	4618635.26
34	1945682.16	4618636	35	1945682.43	4618636.74	36	1945682.7	4618637.47
37	1945682.98	4618638.2	38	1945683.26	4618638.93	39	1945683.56	4618639.65
40	1945683.86	4618640.38	41	1945684.17	4618641.09	42	1945684.48	4618641.81
43	1945684.8	4618642.52	44	1945685.13	4618643.23	45	1945685.47	4618643.94
46	1945685.82	4618644.64	47	1945686.17	4618645.34	48	1945686.53	4618646.03
49	1945686.89	4618646.72	50	1945687.26	4618647.41	51	1945687.64	4618648.1
52	1945688.03	4618648.78	53	1945688.42	4618649.45	54	1945688.82	4618650.12
55	1945689.23	4618650.79	56	1945689.64	4618651.46	57	1945690.06	4618652.12
58	1945690.49	4618652.77	59	1945690.92	4618653.42	60	1945691.36	4618654.07
61	1945691.81	4618654.71	62	1945692.26	4618655.35	63	1945692.72	4618655.98
64	1945693.19	4618656.61	65	1945693.66	4618657.23	66	1945694.14	4618657.85
67	1945694.63	4618658.46	68	1945695.12	4618659.07	69	1945695.62	4618659.68
70	1945696.12	4618660.27	71	1945696.63	4618660.87	72	1945697.14	4618661.46
73	1945697.67	4618662.04	74	1945698.19	4618662.62	75	1945698.73	4618663.19
76	1945699.26	4618663.76	77	1945699.81	4618664.32	78	1945700.36	4618664.87
79	1945700.92	4618665.42	80	1945701.48	4618665.97	81	1945702.04	4618666.51
82	1945702.62	4618667.04	83	1945703.19	4618667.57	84	1945703.78	4618668.09
85	1945704.37	4618668.6	86	1945704.96	4618669.11	87	1945705.56	4618669.62
88	1945706.16	4618670.11	89	1945706.77	4618670.6	90	1945707.38	4618671.09
91	1945708	4618671.57	92	1945708.63	4618672.04	93	1945709.25	4618672.51
94	1945709.89	4618672.97	95	1945710.52	4618673.42	96	1945711.17	4618673.87
97	1945711.81	4618674.31	98	1945712.46	4618674.74	99	1945713.12	4618675.17
100	1945713.78	4618675.59	101	1945714.44	4618676	102	1945715.11	4618676.41
103	1945715.78	4618676.81	104	1945716.46	4618677.2	105	1945717.14	4618677.59
106	1945717.82	4618677.96	107	1945718.51	4618678.34	108	1945719.2	4618678.7
109	1945719.9	4618679.06	110	1945720.6	4618679.41	111	1945721.3	4618679.76
112	1945722	4618680.09	113	1945722.71	4618680.42	114	1945723.43	4618680.75
115	1945724.14	4618681.06	116	1945724.86	4618681.37	117	1945725.58	4618681.67
118	1945726.31	4618681.96	119	1945727.06	4618682.41	120	1945727.64	4618682.48
121	1945728.5	4618682.8	122	1945729.24	4618683.06	123	1945729.98	4618683.32

SUELO SUBURBANO

124	1945730.72	4618683.57	125	1945731.46	4618683.81	126	1945732.21	4618684.04
127	1945732.96	4618684.27	128	1945733.71	4618684.49	129	1945734.46	4618684.7
130	1945735.22	4618684.9	131	1945735.97	4618685.1	132	1945736.73	4618685.29
133	1945737.49	4618685.47	134	1945738.26	4618685.64	135	1945739.02	4618685.8
136	1945739.79	4618685.96	137	1945740.55	4618686.11	138	1945741.32	4618686.25
139	1945742.09	4618686.39	140	1945742.87	4618686.51	141	1945743.64	4618686.63
142	1945744.41	4618686.74	143	1945745.19	4618686.84	144	1945745.97	4618686.94
145	1945746.74	4618687.02	146	1945747.52	4618687.1	147	1945748.3	4618687.17
148	1945749.08	4618687.23	149	1945749.86	4618687.29	150	1945750.64	4618687.34
151	1945751.42	4618687.38	152	1945752.2	4618687.41	153	1945752.98	4618687.43
154	1945753.77	4618687.44	155	1945754.55	4618687.45	156	1945755.33	4618687.45
157	1945756.11	4618687.44	158	1945756.9	4618687.43	159	1945757.68	4618687.4
160	1945758.46	4618687.37	161	1945759.24	4618687.33	162	1945760.02	4618687.28
163	1945760.8	4618687.23	164	1945761.58	4618687.16	165	1945762.36	4618687.09
166	1945763.14	4618687.01	167	1945763.91	4618686.92	168	1945764.69	4618686.83
169	1945765.47	4618686.72	170	1945766.24	4618686.61	171	1945767.01	4618686.49
172	1945767.78	4618686.37	173	1945768.55	4618686.23	174	1945769.32	4618686.09
175	1945770.09	4618685.94	176	1945770.86	4618685.78	177	1945771.62	4618685.61
178	1945772.38	4618685.44	179	1945773.14	4618685.26	180	1945773.9	4618685.07
181	1945774.66	4618684.87	182	1945775.42	4618684.67	183	1945776.17	4618684.46
184	1945776.92	4618684.24	185	1945777.67	4618684.01	186	1945778.41	4618683.77
187	1945779.16	4618683.53	188	1945779.9	4618683.28	189	1945780.64	4618683.03
190	1945781.2	4618682.82	191	1945798.94	4618769.86	192	1945828.64	4618930.23
193	1945870.27	4619148.54	194	1945920.5	4619415.93	195	1945947.79	4619564.4
196	1945947.91	4619565.05	197	1945961.48	4619634.59	198	1945975.2	4619705.53
199	1945992.9	4619799.58	200	1945993.42	4619802.04	201	1946006.18	4619857.04
202	1946012.44	4619884.04	203	1946038.61	4620007.47	204	1946050.75	4620064.75
205	1946051.04	4620066.03	206	1946083.36	4620203.55	207	1946102.82	4620291.58
208	1946135.85	4620438.34	209	1946146.7	4620486.55	210	1946147.08	4620494.25
211	1946147.62	4620494.16	212	1946177.31	4620628.27	213	1946205.29	4620754.62
214	1946210.3	4620777.25	215	1946287.51	4621188.03	216	1946287.9	4621189.92
217	1946364.91	4621537.68	218	1946444.52	4621891.71	219	1946445.34	4621894.93
220	1946467.56	4621973.25	221	1946467.8	4621974.07	222	1946468.42	4621976.01
223	1946486.41	4622029.45	224	1946487.05	4622031.25	225	1946545.66	4622188.61
226	1946570.79	4622258.6	227	1946591.21	4622327.92	228	1946601.6	4622373.29
229	1946613.34	4622426.26	230	1946622.97	4622473.69	231	1946623.32	4622475.3
232	1946641.87	4622555.42	233	1946649.96	4622592.16	234	1946650.25	4622593.57
235	1946369.1	4622555.14	236	1946331.05	4622542.98	237	1946117.65	4622500.44
238	1946113.83	4622483.21	239	1946107.25	4622454.49	240	1946095.28	4622413.85
241	1946076.08	4622360.37	242	1946017.11	4622202.05	243	1946013.81	4622192.75
244	1945993.2	4622131.53	245	1945989.48	4622119.81	246	1945987.05	4622111.47
247	1945962.44	4622024.78	248	1945958.22	4622008.15	249	1945876.91	4621646.58

SUELO SUBURBANO

250	1945798.86	4621294.12	251	1945796.86	4621284.36	252	1945763.62	4621107.5
253	1945754.7	4621060.07	254	1945720.38	4620877.5	255	1945664.37	4620624.51
256	1945664.11	4620623.66	257	1945656.68	4620591.79	258	1945653.39	4620571.82
259	1945649.39	4620554.08	260	1945648.06	4620548.14	261	1945640.63	4620515.15
262	1945614.81	4620400.43	263	1945595.86	4620314.71	264	1945563.67	4620177.75
265	1945562.19	4620171.12	266	1945549.48	4620111.17	267	1945524.3	4619992.41
268	1945519.12	4619970.06	269	1945505.17	4619909.95	270	1945502.5	4619897.21
271	1945484.05	4619799.22	272	1945470.66	4619729.94	273	1945456.9	4619659.48
274	1945456.27	4619656.11	275	1945428.92	4619507.27	276	1945379	4619241.54
277	1945337.24	4619022.58	278	1945334.03	4619005.24	279	1945330.64	4619001.6
280	1945326.68	4618997.26	281	1945322.77	4618992.9	282	1945318.91	4618988.49
283	1945315.1	4618984.05	284	1945311.35	4618979.59	285	1945307.65	4618975.1
286	1945303.95	4618970.51	287	1945300.27	4618965.86	288	1945296.72	4618961.28
289	1945293.23	4618956.67	290	1945289.69	4618951.9	291	1945286.24	4618947.16
292	1945282.87	4618942.41	293	1945279.54	4618937.62	294	1945276.26	4618932.81
295	1945272.98	4618927.89	296	1945269.79	4618922.99	297	1945266.66	4618918.09
298	1945263.55	4618913.1	299	1945260.51	4618908.1	300	1945257.5	4618903.05
301	1945254.56	4618897.99	302	1945251.68	4618892.93	303	1945248.84	4618887.8
304	1945246.04	4618882.65	305	1945243.31	4618877.47	306	1945240.64	4618872.29
307	1945238	4618867.05	308	1945235.42	4618861.79	309	1945232.92	4618856.57
310	1945230.44	4618851.24	311	1945228	4618845.84	312	1945225.63	4618840.48
313	1945223.35	4618835.16	314	1945221.09	4618829.73	315	1945218.87	4618824.26
316	1945216.75	4618818.86	317	1945214.67	4618813.42	318	1945212.63	4618807.91
319	1945210.66	4618802.41	320	1945208.74	4618796.87	321	1945206.87	4618791.31
322	1945205.06	4618785.74	323	1945203.31	4618780.16	324	1945201.63	4618774.59
325	1945199.98	4618768.95	326	1945198.4	4618763.3	327	1945196.88	4618757.66
328	1945195.41	4618751.98	329	1945194	4618746.3	330	1945192.66	4618740.62
331	1945191.37	4618734.92	332	1945190.12	4618729.16	333	1945188.95	4618723.43
334	1945187.84	4618717.71	335	1945186.77	4618711.95	336	1945186.99	4618711.88
337	1945186.89	4618711.29	338	1945180.28	4618686.59	339	1945174.99	4618663.88
340	1945370.99	4618625.59						

Corredor Aeropuerto sur

Punto	Norte	Este	Punto	Norte	Este	Punto	Norte	Este
1	1946777.31	4622615.62	2	1946776.05	4622610.55	3	1946775.89	4622609.6
4	1946775.25	4622605.68	5	1946767.42	4622567.58	6	1946767.24	4622566.75
7	1946758.99	4622529.29	8	1946758.85	4622528.66	9	1946740.41	4622449.03
10	1946730.84	4622401.87	11	1946730.62	4622400.82	12	1946718.66	4622346.9
13	1946707.77	4622299.33	14	1946706.84	4622295.78	15	1946698.7	4622268.15
16	1946692.23	4622246.18	17	1946685.37	4622222.89	18	1946684.32	4622219.69
19	1946658.48	4622147.73	20	1946658.24	4622147.06	21	1946638.5	4622094.07
22	1946599.83	4621990.26	23	1946582.61	4621939.09	24	1946570.72	4621897.2
25	1946561.23	4621863.76	26	1946506.58	4621620.72	27	1946482.03	4621511.53

SUELO SUBURBANO

28	1946405.27	4621164.92	29	1946386	4621062.4	30	1946394.58	4621058.57
31	1946425.74	4621045.74	32	1946468.5	4621028.14	33	1946474.14	4621025.82
34	1946483.33	4621022.04	35	1946503.02	4621013.93	36	1946514.29	4621009.29
37	1946516.11	4621008.54	38	1946531.9	4621002.04	39	1946606.25	4620971.43
40	1946609.47	4620970.1	41	1946646.81	4620954.73	42	1946711.86	4620932.42
43	1946750.86	4620916.7	44	1946898.11	4620853.79	45	1946963.53	4620835.63
46	1946965.73	4620835.03	47	1947045.22	4620817.96	48	1947052.65	4620816.37
49	1947079.82	4620810.54	50	1947114.44	4620803.11	51	1947118.28	4620802.3
52	1947165.36	4620792.38	53	1947166.13	4620792.21	54	1947248.23	4620771.62
55	1947260.37	4620768.57	56	1947279.94	4620763.66	57	1947309.29	4620756.3
58	1947337.91	4620751.66	59	1947500.16	4620713.45	60	1947600.13	4620690.46
61	1947607.05	4620688.87	62	1947693.93	4620668.89	63	1947771.35	4620651.09
64	1947854.74	4620632.35	65	1947896.41	4620622.98	66	1947890.02	4621377.04
67	1947884.31	4621801.53	68	1948085.27	4621838.29	69	1948259.69	4621870.2
70	1948779.94	4621965.37	71	1948784.14	4621966.14	72	1948888.43	4621985.22
73	1948924.11	4621991.75	74	1949166.85	4622036.16	75	1949274.95	4622055.93
76	1949313.65	4622063.01	77	1949402.89	4622079.34	78	1949411.8	4622080.97
79	1949388.05	4622214.99	80	1949354.65	4622404.42	81	1949298.69	4622714.6
82	1949249.5	4622991.16	83	1949240	4623042.02	84	1949235.73	4623065.35
85	1949194.13	4623299.2	86	1949189.29	4623333.25	87	1949151.34	4623361.48
88	1949138.08	4623358.47	89	1948977.96	4623327.81	90	1948512.62	4623242.8
91	1948239.12	4623190.89	92	1948087.83	4623142.5	93	1947945.48	4623101.58
94	1947802.37	4623070.41	95	1947645.97	4623051.71	96	1947464.59	4623016.18
97	1946811.59	4622842.1	98	1946783.3	4622639.73	99	1946777.75	4622617.4

Corredor Aeropuerto Norte

Punto	Norte	Este	Punto	Norte	Este	Punto	Norte	Este
1	1950334.23	4620886.09	2	1950336.73	4620893.36	3	1950718.01	4621056.56
4	1950677.21	4621162.4	5	1950767.45	4621203.88	6	1950688.76	4621272.56
7	1950376.28	4621543.06	8	1950369.35	4621549.06	9	1950250.36	4621652.06
10	1950133.14	4621778.83	11	1950049	4622100.89	12	1950030.85	4622192.7
13	1951271.87	4622420.77	14	1952317.38	4622612.9	15	1952411.21	4622630.14
16	1953226.05	4622651.68	17	1953253.73	4622660.15	18	1953267.92	4622683.12
19	1953271.49	4622690.65	20	1953271.48	4622691.61	21	1953270.33	4622697.79
22	1953269.68	4622703.57	23	1953270.06	4622706.89	24	1953271.44	4622711.08
25	1953274.2	4622715.55	26	1953276.98	4622718.35	27	1953285.24	4622722.76
28	1953274.14	4622747.1	29	1953252.79	4622783.42	30	1953213.51	4622870.48
31	1953164.52	4622972.6	32	1953147.21	4623004.75	33	1953142.53	4622996.27
34	1953114.02	4623052.4	35	1953093.6	4623089.64	36	1953064.3	4623156.65
37	1953034.67	4623210.14	38	1953010.98	4623266.44	39	1952994.92	4623306.1
40	1952975.85	4623349.31	41	1952961.43	4623342.87	42	1952943.26	4623358.49
43	1952848.63	4623341.16	44	1952835.25	4623385.14	45	1952828.03	4623408.9
46	1952806.04	4623481.2	47	1952787.56	4623480.22	48	1952770.45	4623474.62

SUELO SUBURBANO

49	1952749.9	4623465.86	50	1952742	4623462.4	51	1952741.5	4623462.19
52	1952733.41	4623458.65	53	1952726.1	4623455.45	54	1952713.67	4623449.81
55	1952401.17	4623304.53	56	1952396.48	4623302.33	57	1952386.89	4623297.85
58	1952380.05	4623294.65	59	1952363.62	4623287.7	60	1952364.89	4623303.27
61	1952370.52	4623320.76	62	1952382.21	4623345.15	63	1952393.92	4623348.19
64	1952400.95	4623354.27	65	1952404.84	4623364.31	66	1952380.34	4623404.56
67	1952368.51	4623426.88	68	1952366.32	4623432.1	69	1952361.48	4623452.18
70	1952352.93	4623480.67	71	1952322.22	4623536.62	72	1952326.18	4623543.62
73	1952349.98	4623555.78	74	1952353.49	4623595.56	75	1952346.44	4623613.56
76	1952103.56	4624202.94	77	1952047.24	4624371.04	78	1952014.02	4624367.35
79	1951915.81	4624350.86	80	1951909.52	4624370.18	81	1951904.45	4624367.58
82	1951898.01	4624365.31	83	1951892.54	4624363.74	84	1951880.76	4624361.3
85	1951861.67	4624358.97	86	1951852.08	4624357.56	87	1951823.16	4624351.99
88	1951812.03	4624349.84	89	1951801.35	4624347.7	90	1951785.8	4624345.22
91	1951771.55	4624344.28	92	1951611.08	4624314.69	93	1951600.93	4624312.7
94	1951577.19	4624308.04	95	1951554.94	4624304.85	96	1951545.02	4624301.38
97	1951534.74	4624300.65	98	1951518.31	4624297.84	99	1951504.28	4624295.04
100	1951457.73	4624273.57	101	1951457.94	4624272.36	102	1951498.18	4624045.39
103	1951375.39	4623953.2	104	1951372.34	4623947.7	105	1951370.1	4623942.04
106	1951369.72	4623939.3	107	1951369.97	4623925.96	108	1951372.03	4623917.1
109	1951375.88	4623900.57	110	1951397.54	4623842.7	111	1951398	4623840.3
112	1951286.1	4623821.2	113	1951221.02	4623810.09	114	1950957.09	4623763.33
115	1950836.28	4623742.14	116	1950632.52	4623706.42	117	1950401.25	4623665.23
118	1950309.16	4623648.83	119	1950187.51	4623627.17	120	1950181.34	4623626.07
121	1950146.6	4623619.88	122	1950060.06	4623604.47	123	1950050.8	4623602.82
124	1949941.99	4623583.64	125	1949865.03	4623570.08	126	1949684.14	4623537.51
127	1949555.5	4623514.36	128	1949512.46	4623506.8	129	1949426.19	4623491.66
130	1949314.27	4623472.03	131	1949304.97	4623470.44	132	1949298.89	4623470.15
133	1949295.01	4623470.53	134	1949298.16	4623441.28	135	1949301.32	4623398.22
136	1949312.45	4623319.24	137	1949320.92	4623272.27	138	1949353.51	4623088.39
139	1949358	4623063.83	140	1949367.55	4623012.68	141	1949375.61	4622967.4
142	1949416.81	4622735.75	143	1949452.69	4622536.89	144	1949472.78	4622425.5
145	1949506.22	4622235.87	146	1949534.8	4622074.61	147	1949543.1	4622027.77
148	1949569.45	4621876.27	149	1949586.63	4621779.14	150	1949592.72	4621745.17
151	1949597.28	4621723.87	152	1949604.91	4621692.75	153	1949615.84	4621657.53
154	1949627.94	4621624.37	155	1949634.79	4621609.98	156	1949656.61	4621564.11
157	1949690.44	4621506.1	158	1949754.48	4621411.39	159	1949782.62	4621375.23
160	1949814.83	4621338.84	161	1949865.35	4621293.31	162	1949868.6	4621290.52
163	1950003.89	4621174.56	164	1950238.88	4620969.39	165	1950260.62	4620950.4
Corredor Oeste 1								
Punto	Norte	Este	Punto	Norte	Este	Punto	Norte	Este
1	1952549.26	4620952.71	2	1952266.62	4620860.75	3	1952086.62	4620818.92

SUELO SUBURBANO

4	1951996.51	4620797.98	5	1951786.98	4620744.24	6	1951154.12	4620581.94
7	1951085.99	4620563.42	8	1951068.13	4620554.16	9	1951050.93	4620537.62
10	1951039.69	4620522.41	11	1951029.11	4620499.92	12	1951023.81	4620479.41
13	1951021.83	4620450.97	14	1951020.51	4620425.83	15	1951019.84	4620400.7
16	1951015.21	4620372.92	17	1951005.29	4620334.55	18	1950999.07	4620306.32
19	1951046.64	4620266.34	20	1951094.43	4620228.4	21	1951144.83	4620187.72
22	1951176.51	4620162.75	23	1951177.19	4620162.21	24	1951231.38	4620118.22
25	1951232.13	4620117.6	26	1951232.76	4620117.06	27	1951244.52	4620106.91
28	1951339.03	4620024.09	29	1951425.79	4619947.79	30	1951530.5	4619855.69
31	1951589.35	4619804.1	32	1951627.4	4619770.75	33	1951694.79	4619711.78
34	1951751.99	4619661.78	35	1951769.44	4619646.57	36	1951821.32	4619600.97
37	1951834.9	4619589.09	38	1951835.69	4619588.39	39	1951843.9	4619580.95
40	1951848.43	4619576.94	41	1951855.06	4619570.98	42	1951856.73	4619569.42
43	1951865.33	4619561.09	44	1951867.17	4619559.22	45	1951874.09	4619551.91
46	1951882.73	4619542.74	47	1951884.07	4619541.26	48	1951889.49	4619535.11
49	1951890.03	4619534.49	50	1951898.92	4619524.12	51	1951901.16	4619521.35
52	1951912.65	4619506.2	53	1951913.66	4619504.82	54	1951923.9	4619490.35
55	1951925.51	4619487.95	56	1951933.35	4619475.67	57	1951934.61	4619473.6
58	1951940.14	4619464.1	59	1951946.87	4619452.67	60	1951948.52	4619449.64
61	1951954.87	4619437.16	62	1951955.19	4619436.53	63	1951959.85	4619427.08
64	1951960.64	4619425.43	65	1951965.08	4619415.69	66	1951965.59	4619414.54
67	1951966.26	4619412.94	68	1951969.4	4619405.03	69	1951973.71	4619394.57
70	1951974.71	4619391.97	71	1951978.73	4619380.76	72	1951979.45	4619378.61
73	1951982.1	4619370.25	74	1951985.77	4619358.7	75	1951986.15	4619357.47
76	1951989.3	4619346.61	77	1951990.02	4619343.92	78	1951992.13	4619335.12
79	1951992.33	4619334.29	80	1951993.84	4619327.56	81	1951994.62	4619324.11
82	1951995.1	4619322.02	83	1951995.39	4619320.66	84	1951996.25	4619316.4
85	1951996.55	4619314.8	86	1951997.29	4619310.49	87	1951998.39	4619304.6
88	1951998.51	4619303.96	89	1951998.68	4619302.94	90	1951999.5	4619297.74
91	1952000.26	4619293.22	92	1952000.64	4619290.58	93	1952001.04	4619287.23
94	1952001.54	4619284.02	95	1952001.97	4619280.65	96	1952002.44	4619275.95
97	1952002.49	4619275.36	98	1952002.96	4619270.13	99	1952003.03	4619269.25
100	1952003.49	4619262.96	101	1952003.54	4619262.26	102	1952003.92	4619256.08
103	1952004.11	4619253.4	104	1952004.53	4619247.17	105	1952004.65	4619243.41
106	1952004.65	4619241.12	107	1952005	4619228.17	108	1952005.02	4619225.74
109	1952004.81	4619209.76	110	1952004.74	4619207.75	111	1952003.89	4619189.46
112	1952003.19	4619176.24	113	1952002.42	4619159.12	114	1952001.9	4619143.47
115	1952001.84	4619142.15	116	1952001.07	4619128.04	117	1952000.53	4619116.04
118	1951999.83	4619101.58	119	1951999.27	4619091.27	120	1951998.97	4619082.56
121	1951998.95	4619081.95	122	1951998.2	4619065.15	123	1951997.17	4619043.07
124	1951996.29	4619024.66	125	1951995.43	4619007.27	126	1951994.72	4618989.37
127	1951993.93	4618973.13	128	1951992.82	4618950.83	129	1951991.9	4618929.92

SUELO SUBURBANO

130	1951991.87	4618929.31	131	1951991.35	4618919.7	132	1951990.97	4618911.9
133	1951990.94	4618911.24	134	1951989.96	4618895.02	135	1951989.51	4618879.98
136	1951989.44	4618878.38	137	1951988.5	4618861.75	138	1951986.81	4618827.94
139	1951985.87	4618800.72	140	1951985.84	4618799.86	141	1951983.45	4618750.9
142	1951981.89	4618713.85	143	1951979.99	4618672.89	144	1951978.94	4618646.01
145	1951978.91	4618645.42	146	1951978.08	4618628.32	147	1951977.77	4618620.82
148	1951976.26	4618580.19	149	1951975.42	4618553.6	150	1951974.48	4618523.49
151	1951973.95	4618496.37	152	1951973.46	4618473.83	153	1951973.2	4618438.83
154	1951973.07	4618416.68	155	1951973.29	4618388.75	156	1951973.55	4618372.54
157	1951973.93	4618348.43	158	1952013.83	4618333	159	1952062.77	4618319.77
160	1952089.23	4618299.92	161	1952117.01	4618277.43	162	1952131.57	4618257.59
163	1952146.12	4618221.87	164	1952160.67	4618204.67	165	1952177.34	4618193.83
166	1952194.8	4618189.86	167	1952221	4618193.03	168	1952485.19	4618250.97
169	1952476.17	4618651.56	170	1952532.96	4619531.09	171	1952533.07	4619535.85
172	1952528.39	4619792.93	173	1952528.25	4619800.39	174	1952515.8	4620485.08
175	1952541.36	4620842.21	176	1952541.45	4620843.58			
Corredor Oeste 2								
Punto	Norte	Este	Punto	Norte	Este	Punto	Norte	Este
1	1952622.14	4616806.81	2	1952606.64	4616848.71	3	1952577.31	4616921.46
4	1952553.35	4616982.52	5	1952520.06	4617065.71	6	1952518.53	4617069.65
7	1952497.25	4617124.5	8	1952478.67	4617174.56	9	1952473.01	4617190.88
10	1952466.14	4617210.65	11	1952453.16	4617241.9	12	1952448.76	4617248.73
13	1952443.04	4617250.79	14	1952434.09	4617251.42	15	1952429.58	4617252.29
16	1952425.9	4617253	17	1952422.76	4617254.98	18	1952420.11	4617261.65
19	1952417.85	4617267.33	20	1952403.24	4617301.9	21	1952391.99	4617327.34
22	1952379.87	4617358.4	23	1952371.93	4617379.48	24	1952371.65	4617380.22
25	1952370.51	4617382.29	26	1952369.41	4617385.78	27	1952369.33	4617387.1
28	1952369.26	4617388.96	29	1952366.72	4617457.1	30	1952360.42	4617474.78
31	1952340.73	4617519.98	32	1952336.41	4617529.91	33	1952325.45	4617555.07
34	1952302.95	4617600.12	35	1952289.09	4617630.32	36	1952270.95	4617669.87
37	1952029.54	4617652.13	38	1952029.8	4617649.47	39	1952032.4	4617622.49
40	1952036.02	4617588.98	41	1952043.51	4617518.65	42	1952052.9	4617435.64
43	1952061.39	4617354.45	44	1952072.08	4617254.21	45	1952081.17	4617171.74
46	1952092.57	4617067.62	47	1952099.99	4616998.06	48	1952106.37	4616937.4
49	1952120.53	4616809.12	50	1952131.77	4616708.19	51	1952141.43	4616616.05
52	1952141.5	4616615.41	53	1952145.47	4616573.16	54	1952148.03	4616545.64
55	1952150.45	4616517.73	56	1952165.71	4616384	57	1952168.96	4616355.51
58	1952190.24	4616168.92	59	1952194.69	4616170.24	60	1952198.1	4616172.67
61	1952198.78	4616173.13	62	1952200.45	4616174.17	63	1952202.18	4616175.1
64	1952203.97	4616175.91	65	1952205.81	4616176.6	66	1952207.69	4616177.17
67	1952209.6	4616177.61	68	1952210.9	4616177.84	69	1952212.49	4616178.09
70	1952213.42	4616178.23	71	1952221.83	4616182.64	72	1952222.49	4616182.97

SUELO SUBURBANO

73	1952224.28	4616183.78	74	1952226.11	4616184.47	75	1952227.67	4616184.96
76	1952245.58	4616189.97	77	1952286.98	4616205.16	78	1952287.68	4616205.4
79	1952288.8	4616205.76	80	1952370.68	4616230.01	81	1952373.28	4616231.56
82	1952373.72	4616231.83	83	1952375.45	4616232.75	84	1952377.24	4616233.56
85	1952379.08	4616234.25	86	1952380.96	4616234.82	87	1952382.87	4616235.27
88	1952383.25	4616235.33	89	1952425.08	4616261.82	90	1952426.13	4616262.46
91	1952427.86	4616263.39	92	1952429.65	4616264.2	93	1952431.49	4616264.89
94	1952433.37	4616265.46	95	1952435.28	4616265.9	96	1952435.83	4616266.01
97	1952437.13	4616266.24	98	1952442.75	4616270.55	99	1952444.33	4616271.68
100	1952446	4616272.72	101	1952447.73	4616273.65	102	1952449.52	4616274.46
103	1952450.79	4616274.95	104	1952462.63	4616279.24	105	1952463.2	4616279.44
106	1952465.08	4616280.01	107	1952466.99	4616280.45	108	1952468.93	4616280.77
109	1952469.28	4616280.82	110	1952469.31	4616280.82	111	1952469.33	4616280.83
112	1952470.47	4616281.33	113	1952471.39	4616281.69	114	1952484.5	4616286.62
115	1952485.42	4616286.95	116	1952487.3	4616287.52	117	1952489.21	4616287.97
118	1952490.12	4616288.13	119	1952507.05	4616290.96	120	1952508.08	4616291.12
121	1952510.04	4616291.31	122	1952512	4616291.37	123	1952513.96	4616291.31
124	1952514.69	4616291.25	125	1952548.92	4616288.17	126	1952550.14	4616288.04
127	1952552.08	4616287.72	128	1952553.99	4616287.27	129	1952555.87	4616286.7
130	1952557.71	4616286.01	131	1952559.5	4616285.2	132	1952559.71	4616285.09
133	1952563.73	4616283.07	134	1952564.61	4616282.99	135	1952565.74	4616282.86
136	1952567.68	4616282.54	137	1952569.59	4616282.1	138	1952571.47	4616281.53
139	1952573.31	4616280.83	140	1952575.09	4616280.02	141	1952576.82	4616279.1
142	1952578.35	4616278.15	143	1952589.24	4616270.97	144	1952592.4	4616269.83
145	1952593.7	4616269.32	146	1952595.48	4616268.51	147	1952597.22	4616267.59
148	1952598.88	4616266.55	149	1952600.48	4616265.41	150	1952602	4616264.16
151	1952603.43	4616262.82	152	1952604.77	4616261.39	153	1952606.02	4616259.87
154	1952606.99	4616258.53	155	1952612.64	4616250.25	156	1952618.29	4616244.77
157	1952618.61	4616244.46	158	1952619.95	4616243.02	159	1952621.19	4616241.5
160	1952622.34	4616239.91	161	1952623.37	4616238.24	162	1952624.3	4616236.51
163	1952625.11	4616234.72	164	1952625.8	4616232.89	165	1952626.37	4616231.01
166	1952626.61	4616230.06	167	1952626.67	4616229.8	168	1952632.54	4616220.99
169	1952639.17	4616214.87	170	1952640.03	4616214.04	171	1952641.38	4616212.61
172	1952642.62	4616211.09	173	1952643.76	4616209.49	174	1952644.8	4616207.83
175	1952645.69	4616206.17	176	1952648.13	4616201.25	177	1952653.24	4616195.68
178	1952653.69	4616195.18	179	1952654.93	4616193.67	180	1952656.08	4616192.07
181	1952656.39	4616191.6	182	1952662.27	4616182.43	183	1952668.45	4616176.08
184	1952685.56	4616179.65	185	1952685.63	4616179.67	186	1952701.15	4616189.5
187	1952703.35	4616192.41	188	1952703.46	4616192.55	189	1952704.71	4616194.07
190	1952706.05	4616195.51	191	1952706.69	4616196.12	192	1952715.6	4616204.52
193	1952715.56	4616205.73	194	1952715.62	4616207.69	195	1952715.81	4616209.65
196	1952716.13	4616211.58	197	1952716.58	4616213.5	198	1952717.15	4616215.37

SUELO SUBURBANO

199	1952717.84	4616217.21	200	1952718.65	4616219	201	1952719.58	4616220.73
202	1952720.61	4616222.4	203	1952721.76	4616223.99	204	1952723	4616225.51
205	1952724.34	4616226.94	206	1952725.78	4616228.29	207	1952727.29	4616229.53
208	1952728.89	4616230.67	209	1952730.56	4616231.71	210	1952730.87	4616231.89
211	1952732.77	4616232.96	212	1952734.19	4616233.7	213	1952735.98	4616234.51
214	1952737.82	4616235.21	215	1952739.69	4616235.78	216	1952741.61	4616236.22
217	1952743.54	4616236.54	218	1952744.05	4616236.59	219	1952762.18	4616256.06
220	1952767.02	4616263.13	221	1952767.98	4616264.45	222	1952769.22	4616265.97
223	1952770.06	4616266.88	224	1952782.63	4616280.09	225	1952784.43	4616283.61
226	1952785.18	4616285.01	227	1952786.22	4616286.67	228	1952787.36	4616288.27
229	1952788.61	4616289.79	230	1952789.72	4616290.99	231	1952805.96	4616307.59
232	1952806.19	4616307.82	233	1952807.62	4616309.16	234	1952809.14	4616310.41
235	1952810.74	4616311.55	236	1952812.41	4616312.59	237	1952814.14	4616313.51
238	1952815.92	4616314.32	239	1952817.76	4616315.01	240	1952819.26	4616315.47
241	1952820.2	4616316.17	242	1952821.52	4616317.11	243	1952823.19	4616318.14
244	1952824.92	4616319.07	245	1952826.71	4616319.88	246	1952828.54	4616320.57
247	1952830.42	4616321.14	248	1952832.33	4616321.59	249	1952834.27	4616321.9
250	1952835.02	4616321.99	251	1952847.51	4616323.32	252	1952848.72	4616323.42
253	1952850.68	4616323.49	254	1952852.64	4616323.42	255	1952854.6	4616323.23
256	1952856.53	4616322.91	257	1952858.19	4616322.53	258	1952860.85	4616321.85
259	1952858.46	4616345.82	260	1952802.22	4616339.35	261	1952639.47	4616738.07
262	1952610.95	4616807.93						

Suburbano La Buitrera

Punto	Norte	Este	Punto	Norte	Este	Punto	Norte	Este
1	1942737.91	4644757.86	2	1942742.92	4644738.68	3	1942746.29	4644729.72
4	1942761.75	4644688.63	5	1942762.21	4644687.41	6	1942788.21	4644645.88
7	1942788.5	4644634.27	8	1942790.34	4644560.09	9	1942797.08	4644489.85
10	1942800.58	4644424.42	11	1942810.92	4644341.92	12	1942817.75	4644291.88
13	1942828.96	4644243.25	14	1942841.04	4644184.18	15	1942842	4644175.42
16	1942843.02	4644118.19	17	1942841.89	4644085.91	18	1942839.75	4644070.03
19	1942832.82	4644046.89	20	1942819.51	4644019.2	21	1942826.65	4643993.6
22	1942835.83	4643990.56	23	1942830.37	4643958.64	24	1942819.61	4643933.22
25	1942832.15	4643905.42	26	1942849.52	4643829.45	27	1942885.45	4643832.12
28	1942898.39	4643711.14	29	1942907.91	4643622.04	30	1942917.92	4643528.42
31	1942997.53	4643538.66	32	1943019.87	4643494.86	33	1943032.15	4643470.8
34	1943046.66	4643442.09	35	1943049.72	4643436.79	36	1943061.66	4643416.15
37	1943072.95	4643402.2	38	1943081.19	4643394.75	39	1943110.1	4643369.42
40	1943114.66	4643365.43	41	1943133.37	4643350.21	42	1943095.14	4643327.32
43	1943077.99	4643334.56	44	1943073.6	4643332.46	45	1943072.16	4643329.9
46	1943069.52	4643325.23	47	1943070.14	4643317.94	48	1943074.72	4643307.12
49	1943075.93	4643301.8	50	1943075.96	4643293.52	51	1943074.23	4643283.25
52	1943073.69	4643271.42	53	1943082.42	4643260.22	54	1943088	4643247.03

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55	1943088.45	4643233.43	56	1943086.51	4643224.94	57	1943083.41	4643175.41
58	1943082.82	4643166.96	59	1943085.96	4643148.67	60	1943086.83	4643143.63
61	1943090.38	4643105.07	62	1943094.35	4643099.77	63	1943102.46	4643093.89
64	1943114.31	4643088.61	65	1943168.72	4643063.81	66	1943176.88	4643065.33
67	1943185.06	4643070.54	68	1943196.65	4643075.38	69	1943197.21	4643071.47
70	1943196.77	4643048.38	71	1943198.1	4643031.72	72	1943194.88	4643017.07
73	1943196.2	4643011.84	74	1943195.74	4643004.58	75	1943194.6	4642986.71
76	1943193.97	4642979.48	77	1943192.95	4642967.85	78	1943193.82	4642959.45
79	1943193.37	4642955.66	80	1943192.94	4642917.21	81	1943194.01	4642823.2
82	1943201.3	4642826.54	83	1943213.3	4642832.03	84	1943226.45	4642838.05
85	1943222.61	4642782.65	86	1943212.71	4642779.84	87	1943193.19	4642773.83
88	1943184.02	4642770.3	89	1943181.36	4642769.42	90	1943178.01	4642769.41
91	1943168.52	4642763.02	92	1943163.49	4642756.64	93	1943161.81	4642754.51
94	1943159.68	4642747.71	95	1943154.39	4642730.85	96	1943150.83	4642719.5
97	1943175.49	4642688.23	98	1943191.67	4642705.2	99	1943200.45	4642714.4
100	1943209.85	4642715.14	101	1943221.89	4642716.09	102	1943231.99	4642712.04
103	1943261.73	4642697.45	104	1943263.73	4642696.46	105	1943294.35	4642671.4
106	1943294.7	4642671.11	107	1943288.39	4642658.63	108	1943291.7	4642620.93
109	1943291.7	4642574.63	110	1943286.4	4642550.81	111	1943240.76	4642581.9
112	1943228.86	4642583.89	113	1943216.53	4642579.56	114	1943214.69	4642582.1
115	1943212.9	4642584.57	116	1943185.92	4642621.87	117	1943161.43	4642604.63
118	1943161.36	4642604.58	119	1943161.55	4642604.34	120	1943139.71	4642584.86
121	1943132.28	4642579.87	122	1943108.64	4642564	123	1943100.03	4642558.03
124	1943074.75	4642537.49	125	1943061.66	4642526.86	126	1943058.94	4642524.65
127	1943069.5	4642502.19	128	1943082.06	4642487.43	129	1943092.99	4642479.59
130	1943094.33	4642478.64	131	1943060.79	4642455.35	132	1943054.44	4642450.59
133	1943052.86	4642446.89	134	1943052.33	4642440.01	135	1943083.21	4642398.37
136	1943100.27	4642377.14	137	1943106.54	4642381.63	138	1943115.41	4642368.46
139	1943085.74	4642348.26	140	1943061.75	4642331.92	141	1943068.39	4642322.68
142	1943074.23	4642308.77	143	1943082.68	4642296.96	144	1943095.98	4642278.4
145	1943090.12	4642270.72	146	1943085.77	4642265.01	147	1943076.47	4642243.85
148	1943081.33	4642229.51	149	1943087.67	4642210.82	150	1943085.91	4642208.97
151	1943077.73	4642197.12	152	1943074.55	4642181.24	153	1943080.34	4642164.89
154	1943072.56	4642124.53	155	1943076.12	4642102.95	156	1943094.17	4642088.81
157	1943114.91	4642055.28	158	1943098.86	4642014.75	159	1943093.16	4641987.85
160	1943128.42	4641975.06	161	1943141.33	4642021.88	162	1943150.75	4642012.44
163	1943156.57	4641998.68	164	1943167.16	4641992.86	165	1943179.14	4641994.86
166	1943189.38	4641996.56	167	1943205.79	4641996.03	168	1943218.43	4641990.41
169	1943249.91	4641969.35	170	1943249.13	4641893.59	171	1943240.09	4641889.48
172	1943234.22	4641880.03	173	1943227.71	4641869.3	174	1943195.63	4641861.65
175	1943201.44	4641832.69	176	1943207.08	4641804.05	177	1943265.23	4641803.41
178	1943263.18	4641714.23	179	1943299.83	4641715.36	180	1943303.47	4641714.1

SUELO SUBURBANO

181	1943314.75	4641712.33	182	1943333.29	4641713.32	183	1943348.17	4641718.47
184	1943359.01	4641734.15	185	1943362.81	4641749.15	186	1943364.28	4641759.23
187	1943364.22	4641769.2	188	1943356.78	4641800.66	189	1943353.35	4641828.74
190	1943354.42	4641829.33	191	1943356.66	4641830.58	192	1943355.39	4641832.63
193	1943359.68	4641832.46	194	1943387.13	4641831.36	195	1943435.05	4641829.45
196	1943458.78	4641828.5	197	1943461.7	4641825.6	198	1943462.76	4641824.55
199	1943489.2	4641809.15	200	1943496.59	4641807.52	201	1943504.25	4641811.62
202	1943526.17	4641826.48	203	1943529.68	4641828.86	204	1943531.92	4641830.38
205	1943555.29	4641847.36	206	1943585.82	4641858.02	207	1943601.81	4641861.36
208	1943608.65	4641864.38	209	1943619.65	4641872.6	210	1943625.37	4641875.25
211	1943632.96	4641880.48	212	1943639.02	4641884.75	213	1943642.72	4641888.08
214	1943648.05	4641890.29	215	1943659.29	4641899.39	216	1943666.18	4641910.12
217	1943671.58	4641917.5	218	1943683.58	4641933.92	219	1943701.46	4641958.36
220	1943694.25	4641975.42	221	1943677.09	4642016.01	222	1943676.08	4642018.38
223	1943673.91	4642023.47	224	1943700.16	4642039.4	225	1943728.65	4642050.66
226	1943730.63	4642050.74	227	1943744.34	4642051.34	228	1943757.81	4642051.93
229	1943791.53	4642051.89	230	1943837.77	4642049.69	231	1943856.87	4642048.41
232	1943881.33	4642047.07	233	1943905.22	4642045.76	234	1943910.6	4642045.46
235	1943933.92	4642035.85	236	1943958.73	4642024.24	237	1943990.45	4642007.67
238	1943995.67	4642020.22	239	1944010.19	4642055.13	240	1944026.95	4642042.84
241	1944036.87	4642039.53	242	1944054.73	4642036.89	243	1944073.25	4642034.24
244	1944084.5	4642028.95	245	1944092.43	4642023.66	246	1944106.97	4642006.43
247	1944074.43	4641984.63	248	1944067.28	4641979.84	249	1944088.84	4641951.18
250	1944097.57	4641939.58	251	1944128.42	4641901.79	252	1944155.52	4641876.24
253	1944181.2	4641902.19	254	1944188.99	4641910.06	255	1944191.71	4641912.82
256	1944195.36	4641916.55	257	1944202.01	4641911.9	258	1944208.04	4641907.96
259	1944216.16	4641902.65	260	1944227.43	4641894.07	261	1944240.32	4641892.48
262	1944262.35	4641897.92	263	1944281.21	4641907.18	264	1944281.35	4641907.3
265	1944281.42	4641907.36	266	1944284.69	4641910.27	267	1944290.2	4641915.18
268	1944296.36	4641920.67	269	1944307.25	4641929.59	270	1944307.28	4641929.62
271	1944308.7	4641930.38	272	1944337.08	4641945.63	273	1944337.35	4641945.77
274	1944343.91	4641948.41	275	1944344.27	4641948.56	276	1944370.44	4641959.89
277	1944373.57	4641961.38	278	1944379.18	4641964.04	279	1944382.13	4641967.96
280	1944383.95	4641973.49	281	1944381.44	4641986.2	282	1944375.44	4641996.2
283	1944374.73	4641997.39	284	1944368.02	4642005.37	285	1944367.31	4642006.21
286	1944363.27	4642011.02	287	1944352.18	4642020.35	288	1944352.23	4642028.46
289	1944352.2	4642036.11	290	1944351.3	4642038.32	291	1944349.64	4642042.37
292	1944337.97	4642070.87	293	1944333.62	4642075.88	294	1944332.54	4642077.12
295	1944322.02	4642089.23	296	1944321.19	4642089.98	297	1944314.5	4642096.09
298	1944311.32	4642099	299	1944305.04	4642104.72	300	1944300.1	4642109.23
301	1944276.1	4642129.92	302	1944274.84	4642130.84	303	1944254.55	4642145.77
304	1944245.44	4642154.61	305	1944237.67	4642162.15	306	1944210.12	4642178.84

SUELO SUBURBANO

307	1944201.02	4642184.34	308	1944178.26	4642199.15	309	1944176.55	4642199.21
310	1944152.48	4642200.06	311	1944139.27	4642200.54	312	1944130.53	4642200.4
313	1944108.78	4642200.06	314	1944100.55	4642199.11	315	1944090.28	4642197.92
316	1944074.74	4642196.13	317	1944073.95	4642207.49	318	1944070.87	4642241.18
319	1944064.02	4642245.51	320	1944054.28	4642251.68	321	1944047.62	4642262.55
322	1944006.25	4642290.53	323	1943952.97	4642303.72	324	1943951.9	4642322.8
325	1943926.5	4642335.5	326	1943860.29	4642365.38	327	1943860.34	4642371.37
328	1943861.47	4642409.29	329	1943861.54	4642413.24	330	1943862.08	4642448.08
331	1943814.39	4642454.45	332	1943792.65	4642457.51	333	1943792.61	4642470.97
334	1943811.52	4642524.53	335	1943820.32	4642529.29	336	1943826.74	4642532.45
337	1943828.19	4642533.1	338	1943838.06	4642537.57	339	1943847.75	4642547.93
340	1943855.37	4642557.68	341	1943862.85	4642567.26	342	1943865.5	4642572.57
343	1943873.08	4642587.75	344	1943878.64	4642606.46	345	1943880.9	4642624.19
346	1943879.04	4642648.9	347	1943878.37	4642668.17	348	1943872.78	4642687.37
349	1943870.67	4642694.62	350	1943862.02	4642714.44	351	1943858.27	4642724.35
352	1943857.46	4642731.74	353	1943869.74	4642744.23	354	1943857.97	4642769.06
355	1943852.83	4642769.22	356	1943839.86	4642769.7	357	1943768.8	4642786.74
358	1943766.07	4642800.28	359	1943749.66	4642847.91	360	1943740.04	4642877.17
361	1943719.54	4642900.78	362	1943702.08	4642871.51	363	1943698.38	4642867.47
364	1943678.8	4642835.73	365	1943605.73	4642892.14	366	1943596.43	4642881.02
367	1943496.75	4642988.54	368	1943386.25	4643157.27	369	1943370.3	4643176.12
370	1943392.55	4643195.23	371	1943343.77	4643243.54	372	1943365.01	4643273.51
373	1943354.7	4643279.41	374	1943331.09	4643324.14	375	1943307.22	4643377.05
376	1943276.66	4643454.69	377	1943274.72	4643466.27	378	1943255.19	4643502
379	1943250.16	4643529.27	380	1943233.14	4643622.1	381	1943220.02	4643763.3
382	1943215.25	4643801.32	383	1943225.4	4643806.75	384	1943224.01	4643822.8
385	1943221.61	4643837.38	386	1943219.66	4643841.08	387	1943157.97	4643883.22
388	1943166.52	4643895.44	389	1943151	4643918.54	390	1943144.01	4643916.64
391	1943136.83	4643914.69	392	1943134.47	4643938.41	393	1943128.61	4643997.38
394	1943124.54	4644038.33	395	1943091.6	4644078.05	396	1943095.92	4644168.04
397	1943098.34	4644218.54	398	1943057.86	4644324.51	399	1943040.95	4644322.19
400	1943027.03	4644354.26	401	1942897.25	4644710.45	402	1942886.53	4644746.39
403	1942870.13	4644742.68	404	1942833.61	4644882.91	405	1942838.17	4644954.84
406	1942835.77	4645086.66	407	1942774.13	4645098.36	408	1942775.94	4645041.13
409	1942765.35	4645009.38	410	1942745.77	4644978.69	411	1942738.36	4644953.29
412	1942745.24	4644910.43	413	1942747.36	4644897.2	414	1942746.3	4644869.15
415	1942742.07	4644845.34	416	1942750.01	4644786.6	417	1942756.03	4644761.77
Suburbano La Torre								
Punto	Norte	Este	Punto	Norte	Este	Punto	Norte	Este
1	1959481.9	4619094.42	2	1959356.3	4619124.46	3	1959457.98	4619249.89
4	1959511.83	4619233.37	5	1959513.26	4619239.98	6	1959513.56	4619242.28
7	1959531.1	4619377.91	8	1959557.79	4619440.4	9	1959582.29	4619497.75

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10	1959584.02	4619503.44	11	1959584.2	4619504.02	12	1959586.38	4619511.15
13	1959586.9	4619512.86	14	1959588.57	4619518.32	15	1959590.47	4619524.55
16	1959593.23	4619533.58	17	1959594.85	4619538.91	18	1959596.29	4619543.61
19	1959600.63	4619557.84	20	1959601.21	4619559.72	21	1959602.53	4619564.06
22	1959607.46	4619580.79	23	1959609.29	4619587	24	1959616	4619609.82
25	1959620.65	4619625.6	26	1959626.57	4619650.06	27	1959630.75	4619667.3
28	1959636.35	4619700.2	29	1959641.52	4619730.52	30	1959658.82	4619816.89
31	1959680.06	4619911.28	32	1959693.25	4619944.72	33	1959722.56	4619996.34
34	1959777.65	4620042.02	35	1959806.41	4620065.87	36	1959878.61	4620125.21
37	1959918.29	4620169.6	38	1959997.47	4620258.18	39	1960022.66	4620287.56
40	1960074.29	4620347.79	41	1960128.52	4620411.05	42	1960203.59	4620498.63
43	1960202.72	4620498.9	44	1960056.98	4620544.6	45	1959971.38	4620570.6
46	1959888.21	4620595.87	47	1959733.09	4620643	48	1959386.21	4620739.74
49	1959393.45	4620758.97	50	1959475.09	4620988.07	51	1959508.86	4621116.95
52	1959515.07	4621114.59	53	1959620.4	4621074.44	54	1959620.51	4621074.4
55	1959637.95	4621068.5	56	1959651.59	4621063.89	57	1959677.04	4621055.2
58	1959695.55	4621049.47	59	1959713.89	4621043.3	60	1959731.84	4621036.5
61	1959732.97	4621036.07	62	1959735.68	4621034.67	63	1959740.97	4621031.92
64	1959748.53	4621029.21	65	1959753.88	4621052.51	66	1959757.92	4621067.28
67	1959763.98	4621089.49	68	1959765.83	4621096.25	69	1959771.44	4621116.8
70	1959788.18	4621177.93	71	1959810.3	4621258.72	72	1959827.62	4621321.98
73	1959834.29	4621346.32	74	1959820.65	4621347.67	75	1959800.24	4621352.73
76	1959721.92	4621351.84	77	1959721.86	4621351.83	78	1959657.43	4621345.44
79	1959579.41	4621337.66	80	1959579.09	4621343.61	81	1959576.01	4621401.5
82	1959562.44	4621629.2	83	1959558.63	4621693.09	84	1959549.55	4621845.43
85	1959454.6	4621839.36	86	1959454.59	4621839.45	87	1959427.58	4622039.47
88	1959392.73	4622448.4	89	1959387.72	4622507.3	90	1959487.02	4622518.12
91	1959481.69	4622642.03	92	1959468.11	4622830.15	93	1959522.08	4622835.71
94	1959546.37	4622872.83	95	1959604.26	4622950.88	96	1959599.6	4623015.01
97	1959585.79	4623114.46	98	1959657.16	4623114.15	99	1959661.39	4623090.87
100	1959704.13	4623087.18	101	1959712.47	4623109.86	102	1959671.42	4623235.71
103	1959574.03	4623218.39	104	1959516.51	4623212.91	105	1959453.81	4623207.4
106	1959363.53	4623191.8	107	1959336.75	4623183.73	108	1959336.66	4623173.59
109	1959207.69	4623163.93	110	1959182.94	4623161.3	111	1959174.86	4623278.46
112	1959097.24	4623268.22	113	1959090.59	4623308.06	114	1959086.46	4623344.36
115	1959082.46	4623380.81	116	1959079.98	4623411.68	117	1958968.21	4623398.18
118	1958934.66	4623395.12	119	1958955.22	4623232.08	120	1958866.92	4623223.45
121	1958830.86	4623221.52	122	1958796.29	4623219.3	123	1958792.92	4623160.64
124	1958796.18	4623156.93	125	1958798.94	4623131.09	126	1958803.38	4623117.76

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127	1958618.4	4623102.75	128	1958586.11	4623028.68	129	1958649.39	4623032.58
130	1958668.01	4622858.46	131	1958815.12	4622871.16	132	1958810.88	4622949.48
133	1958884.95	4622956.22	134	1958893.93	4622874.31	135	1958907.8	4622875.47
136	1958944.2	4622597.13	137	1958534.86	4622549.51	138	1958536.09	4622541.68
139	1958559.13	4622323.76	140	1958486.08	4622312.67	141	1958514.03	4622106.56
142	1958573.3	4622110.14	143	1958579.67	4622018.77	144	1958520.32	4622006.01
145	1958534.86	4621933.39	146	1958504.35	4621929.37	147	1958506.68	4621842.39
148	1958483.12	4621839.74	149	1958500.95	4621776	150	1958534.2	4621778.35
151	1958569.3	4621780.84	152	1958599.79	4621783	153	1958611.27	4621712.44
154	1958535.68	4621705.58	155	1958537.39	4621658.48	156	1958538.1	4621638.84
157	1958538.37	4621631.27	158	1958529.26	4621630.24	159	1958429.04	4621618.92
160	1958430.65	4621609.91	161	1958432.39	4621593.16	162	1958433.95	4621580.78
163	1958389.84	4621576.19	164	1958380.74	4621574.66	165	1958375.69	4621574.1
166	1958391.26	4621426.24	167	1958399.66	4621426.81	168	1958447.62	4621428.2
169	1958463.22	4621327.93	170	1958570	4621331.16	171	1958575.06	4621246.99
172	1958497.4	4621239.2	173	1958498.44	4621236.74	174	1958557.61	4620650.46
175	1958563.07	4620596.37	176	1958577.46	4620453.8	177	1958623.84	4620458.34
178	1958777.21	4620478.91	179	1958774.43	4620442.6	180	1958849.61	4620456.19
181	1958855.76	4620390.2	182	1958859.8	4620346.85	183	1958802.58	4620331.9
184	1958796.75	4620381.94	185	1958755.47	4620376.17	186	1958626.08	4620358.07
187	1958632.19	4620293.49	188	1958649.93	4620106.1	189	1958650.12	4620104.1
190	1958656.91	4620032.46	191	1958658.63	4620014.2	192	1958666.32	4619933.07
193	1958678.89	4619800.32	194	1958680.49	4619785.46	195	1958728.01	4619790.97
196	1958728.33	4619788.1	197	1958730.3	4619788.33	198	1958732.77	4619788.62
199	1958733.74	4619788.73	200	1958745.11	4619674.55	201	1958746.44	4619661.18
202	1958697.57	4619656.63	203	1958694.42	4619656.34	204	1958698.16	4619621.68
205	1958703.56	4619571.62	206	1958716.13	4619455.1	207	1958687.27	4619454.34
208	1958698.1	4619351.49	209	1958699.6	4619337.16	210	1958700.83	4619325.53
211	1958700.83	4619325.52	212	1958708.88	4619249.05	213	1958709.97	4619238.65
214	1958725.32	4619092.78	215	1958737.08	4618961.49	216	1958738.75	4618942.83
217	1958793.69	4618934.28	218	1958797.66	4618965.52	219	1958857.87	4618955.53
220	1958937.89	4618938.9	221	1958951.82	4619044.88	222	1958953.96	4619061.14
223	1958961.53	4619118.74	224	1959008.61	4619109.35	225	1959060.23	4619102.67
226	1959084.35	4619099.06	227	1959088.83	4619061.83	228	1959089.62	4619024.13
229	1959088.39	4619019.21	230	1959086.62	4619008.06	231	1959082.27	4618985.94
232	1959077.71	4618965.23	233	1959050.52	4618841.51	234	1959041.2	4618808.66
235	1959038.33	4618795.74	236	1959066.39	4618805.2	237	1959275.98	4618878.11
238	1959309.93	4618988.47	239	1959340.65	4618984.25	240	1959424.32	4618972.48
241	1959429.95	4618971.69	242	1959461.55	4619007.55			

Corredor Recta Estadio

Punto	Norte	Este	Punto	Norte	Este	Punto	Norte	Este
1	1946168.01	4620039.21	2	1946129.71	4619858.59	3	1946129.47	4619857.47
4	1946110.59	4619776.14	5	1946093.07	4619683.04	6	1946079.28	4619611.67

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7	1946065.75	4619542.38	8	1946038.48	4619394	9	1946028.91	4619343.05
10	1945985.83	4619113.92	11	1945984.97	4619109.4	12	1945946.57	4618908.06
13	1945916.84	4618747.48	14	1945916.63	4618746.43	15	1945911	4618718.79
16	1946026.07	4618594.83	17	1946034.53	4618585.57	18	1946046.97	4618575.78
19	1946053.58	4618573.67	20	1946064.96	4618572.08	21	1946077.4	4618572.87
22	1946098.56	4618579.49	23	1946138.78	4618591.92	24	1946262.56	4618644.44
25	1946288.25	4618655.34	26	1946298.12	4618658.91	27	1946283.42	4618677.09
28	1946233.51	4618726.88	29	1946204.32	4618757.26	30	1946161.71	4618796.47
31	1946144.85	4618813.61	32	1946130.6	4618839.36	33	1946121.22	4618883.33
34	1946120.18	4618898.87	35	1946126.06	4618911.46	36	1946144.72	4618939.32
37	1946172.35	4618981.61	38	1946173.53	4618983.42	39	1946179.67	4618993.23
40	1946182.76	4618998.16	41	1946180.02	4619004.1	42	1946174.17	4619019.83
43	1946170.58	4619027.12	44	1946168.2	4619031.98	45	1946167.86	4619032.46
46	1946161.45	4619041.61	47	1946153.38	4619050.98	48	1946153.16	4619051.19
49	1946149.41	4619054.89	50	1946141.48	4619062.71	51	1946139.77	4619063.81
52	1946130.79	4619069.55	53	1946124.44	4619074.2	54	1946122.03	4619075.96
55	1946118.91	4619078.24	56	1946110.98	4619084.04	57	1946107.15	4619087.47
58	1946098.04	4619095.64	59	1946094.65	4619099.05	60	1946093.7	4619111.19
61	1946082.59	4619168.57	62	1946107.19	4619193.02	63	1946153.19	4619222.73
64	1946146.91	4619323.65	65	1946146.99	4619333.32	66	1946227.79	4619339.32
67	1946245.52	4619340.13	68	1946265.29	4619337.82	69	1946273.25	4619333.97
70	1946282.33	4619326.81	71	1946307.92	4619286.25	72	1946329.77	4619252.98
73	1946380.7	4619169.89	74	1946382.91	4619166.29	75	1946389.97	4619159.36
76	1946396.32	4619153.13	77	1946401.25	4619152	78	1946478.29	4619134.3
79	1946626.26	4619893.31	80	1946626.97	4619897.67	81	1946651.49	4619894.86
82	1946651.53	4619884.03	83	1946675.47	4619882.47	84	1946722.14	4619875.18
85	1946861.25	4619864.97	86	1946875.3	4619863.5	87	1947060.36	4619844.2
88	1947281.65	4619818.96	89	1947285.31	4619818.55	90	1947384.45	4619807.33
91	1947502.02	4619793.1	92	1947590.25	4619782.42	93	1947772.69	4619764.91
94	1947889.31	4619755.43	95	1947931.95	4619748.52	96	1947938.24	4619782.3
97	1947971.44	4619960.76	98	1947986.08	4620042.14	99	1947992.09	4620075.55
100	1948009.19	4620170.65	101	1948021.07	4620236.67	102	1948055.27	4620407.64
103	1948079.92	4620581.74	104	1948072.84	4620583.33	105	1947896.41	4620622.98
106	1947854.74	4620632.35	107	1947771.35	4620651.09	108	1947693.93	4620668.89
109	1947607.05	4620688.87	110	1947600.13	4620690.46	111	1947500.16	4620713.45
112	1947337.91	4620751.66	113	1947309.29	4620756.3	114	1947279.94	4620763.66
115	1947260.37	4620768.57	116	1947248.23	4620771.62	117	1947166.13	4620792.21
118	1947165.36	4620792.38	119	1947118.28	4620802.3	120	1947114.44	4620803.11
121	1947079.82	4620810.54	122	1947052.65	4620816.37	123	1947045.22	4620817.96
124	1946965.73	4620835.03	125	1946963.53	4620835.63	126	1946898.11	4620853.79
127	1946750.86	4620916.7	128	1946711.86	4620932.42	129	1946646.81	4620954.73
130	1946609.47	4620970.1	131	1946606.25	4620971.43	132	1946531.9	4621002.04

SUELO SUBURBANO

133	1946516.11	4621008.54	134	1946514.29	4621009.29	135	1946503.02	4621013.93
136	1946483.33	4621022.04	137	1946474.14	4621025.82	138	1946468.5	4621028.14
139	1946425.74	4621045.74	140	1946394.58	4621058.57	141	1946386	4621062.4
142	1946384.14	4621052.55	143	1946358.28	4620914.93	144	1946328.05	4620754.14
145	1946327.67	4620752.25	146	1946326.4	4620746.54	147	1946264.17	4620465.45
148	1946234.51	4620331.38	149	1946200.45	4620177.27	150	1946200.27	4620176.49
Corredor Oeste 3								
Punto	Norte	Este	Punto	Norte	Este	Punto	Norte	Este
1	1951357.03	4618612.38	2	1951472.77	4618568.45	3	1951501.54	4618544.69
4	1951610.95	4618454.34	5	1951637	4618402.79	6	1951686.18	4618305.53
7	1951755.57	4618245.34	8	1951754.73	4618280.79	9	1951855.67	4618298.6
10	1951854.61	4618327.11	11	1951853.99	4618344.8	12	1951853.96	4618345.93
13	1951853.56	4618370.61	14	1951853.29	4618387.33	15	1951853.07	4618416.17
16	1951853.07	4618416.98	17	1951853.21	4618439.58	18	1951853.47	4618475.15
19	1951853.48	4618476.01	20	1951853.98	4618498.83	21	1951854.5	4618526.17
22	1951854.52	4618526.88	23	1951855.48	4618557.37	24	1951856.33	4618584.33
25	1951857.86	4618625.49	26	1951858.2	4618633.67	27	1951859.04	4618650.97
28	1951860.1	4618678	29	1951862	4618719.15	30	1951863.16	4618746.5
31	1951863.57	4618756.35	32	1951865.96	4618805.28	33	1951866.9	4618832.52
34	1951866.94	4618833.45	35	1951868.67	4618868.13	36	1951869.59	4618884.36
37	1951870.04	4618899.52	38	1951870.12	4618901.28	39	1951871.13	4618918.04
40	1951871.51	4618925.82	41	1951872.03	4618935.48	42	1951872.95	4618956.47
43	1951874.08	4618979	44	1951874.83	4618994.64	45	1951875.54	4619012.33
46	1951875.56	4619012.91	47	1951876.43	4619030.47	48	1951877.3	4619048.74
49	1951878.33	4619070.62	50	1951879.05	4619086.95	51	1951879.36	4619095.96
52	1951879.41	4619097.16	53	1951879.99	4619107.74	54	1951880.66	4619121.63
55	1951881.2	4619133.72	56	1951881.23	4619134.33	57	1951881.99	4619148.09
58	1951882.5	4619163.44	59	1951882.52	4619164.14	60	1951883.33	4619182.12
61	1951884.04	4619195.45	62	1951884.83	4619212.35	63	1951885.01	4619226.11
64	1951884.67	4619238.65	65	1951884.65	4619240.3	66	1951884.65	4619241.38
67	1951884.39	4619245.17	68	1951884.18	4619248.2	69	1951883.79	4619254.49
70	1951883.39	4619259.98	71	1951882.99	4619264.48	72	1951882.72	4619267.18
73	1951882.32	4619269.73	74	1951882.04	4619271.77	75	1951881.67	4619274.81
76	1951881.06	4619278.49	77	1951880.29	4619283.32	78	1951879.26	4619288.84
79	1951879.12	4619289.62	80	1951878.45	4619293.52	81	1951877.9	4619296.23
82	1951876.79	4619301.12	83	1951875.36	4619307.47	84	1951873.67	4619314.5
85	1951871.19	4619323.04	86	1951867.7	4619334	87	1951865.38	4619341.33
88	1951862.22	4619350.17	89	1951858.3	4619359.68	90	1951858.02	4619360.36
91	1951855.3	4619367.22	92	1951851.85	4619374.77	93	1951847.75	4619383.08
94	1951842.4	4619393.6	95	1951836.6	4619403.45	96	1951831.53	4619412.16
97	1951825.13	4619422.19	98	1951816.29	4619434.67	99	1951806.65	4619447.38
100	1951799.18	4619456.09	101	1951794.69	4619461.18	102	1951786.81	4619469.56

SUELO SUBURBANO

103	1951780.88	4619475.83	104	1951774.04	4619482.46	105	1951768.55	4619487.38
106	1951764.08	4619491.34	107	1951763.57	4619491.8	108	1951755.49	4619499.12
109	1951742.21	4619510.74	110	1951690.39	4619556.28	111	1951673.07	4619571.39
112	1951615.79	4619621.45	113	1951548.33	4619680.48	114	1951506.08	4619717.52
115	1951440.23	4619775.25	116	1951381.95	4619161.77	117	1951381.86	4619159.3
118	1951381.82	4619158.66	119	1951381.7	4619156.13	120	1951381.2	4619144.95
121	1951380.64	4619133.38	122	1951380.15	4619124.22	123	1951380.04	4619122.17
124	1951379.9	4619119.23	125	1951379.85	4619118.02	126	1951379.65	4619113
127	1951379.43	4619106.54	128	1951378.85	4619093.42	129	1951377.86	4619072.35
130	1951377.02	4619054.74	131	1951376.17	4619037.66	132	1951376.06	4619035.24
133	1951376.04	4619034.66	134	1951375.93	4619032.23	135	1951375.31	4619016.62
136	1951374.68	4619003.54	137	1951373.58	4618981.48	138	1951373.43	4618978.4
139	1951372.62	4618959.93	140	1951372.23	4618952.79	141	1951372.13	4618950.83
142	1951372.09	4618949.98	143	1951371.86	4618945.21	144	1951371.03	4618931.46
145	1951370.74	4618926.28	146	1951370.61	4618923.58	147	1951370.53	4618921.82
148	1951370.26	4618914.43	149	1951370.01	4618905.94	150	1951369.47	4618896.37
151	1951369.29	4618893.09	152	1951367.56	4618858.36	153	1951367.38	4618854.51
154	1951367.34	4618853.59	155	1951367.19	4618849.72	156	1951366.38	4618826.08
157	1951364.17	4618780.75	158	1951364.01	4618777.37	159	1951363.38	4618762.47
160	1951362.49	4618741.25	161	1951360.63	4618701.16	162	1951360.48	4618697.53
163	1951359.51	4618672.9	164	1951358.79	4618658	165	1951358.61	4618653.98
166	1951358.28	4618645.8	167	1951358.21	4618644.13	168	1950767.45	4621203.88
169	1950677.21	4621162.4	170	1950718.01	4621056.56	171	1950336.73	4620893.36
172	1950334.23	4620886.09	173	1950625.96	4620631.23	174	1950678.1	4620586.19
175	1950752.52	4620598.9	176	1950808.08	4620605.25	177	1950857.29	4620589.38
178	1950904.92	4620571.92	179	1950943.02	4620560.8	180	1951044.62	4620602.08
181	1951358.32	4620688.11	182	1951352.22	4620693.45	183	1951295.52	4620742.94
184	1951293.44	4620744.75	185	1951166.21	4620855.81	186	1950767.45	4621203.88

Suburbano especial Coronado

Punto	Norte	Este	Punto	Norte	Este	Punto	Norte	Este
1	1951846.1	4632207.98	2	1951835.51	4632207.51	3	1951827.02	4632210.02
4	1951818.11	4632214.43	5	1951811.51	4632221.18	6	1951780.17	4632315.58
7	1951777.58	4632333.22	8	1951810.81	4632343.79	9	1951794.02	4632377.88
10	1951761.02	4632361.64	11	1951761.08	4632360.91	12	1951751.92	4632360.12
13	1951755.78	4632315.21	14	1951730.16	4632314.83	15	1951722.19	4632343.27
16	1951702.9	4632335.92	17	1951699.62	4632343.24	18	1951694.81	4632341.48
19	1951696.54	4632314.33	20	1951661.22	4632313.8	21	1951659.68	4632334.96
22	1951654.41	4632334.91	23	1951654.05	4632338.88	24	1951647.35	4632338.87
25	1951643.57	4632372.16	26	1951592.76	4632351.22	27	1951593.85	4632342.31
28	1951578.77	4632338.7	29	1951579.86	4632332.43	30	1951570.59	4632330.69
31	1951571.54	4632314.43	32	1951561.27	4632313.7	33	1951556.87	4632339.38
34	1951539.08	4632333.06	35	1951534.23	4632373.65	36	1951517.54	4632370.15

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37	1951522.12	4632342.92	38	1951506.2	4632339.27	39	1951509.49	4632323.02
40	1951494.92	4632319.36	41	1951492.07	4632333.41	42	1951485.01	4632331.37
43	1951487.82	4632318.04	44	1951471.23	4632313.63	45	1951467.36	4632333.75
46	1951451.69	4632330.74	47	1951446.51	4632339.5	48	1951432.71	4632333.17
49	1951414.71	4632324.96	50	1951408.97	4632322.33	51	1951401.78	4632321.21
52	1951391.82	4632317.91	53	1951390.51	4632321.82	54	1951386.23	4632337.97
55	1951379.28	4632351.84	56	1951391.85	4632355.38	57	1951388.04	4632366.53
58	1951384	4632367.19	59	1951382.11	4632374.16	60	1951378.56	4632381.98
61	1951420.04	4632393.95	62	1951416.12	4632402.2	63	1951413.82	4632407.03
64	1951411.78	4632417.7	65	1951406.77	4632436.18	66	1951399.5	4632475.02
67	1951397.54	4632485.47	68	1951394.81	4632500.08	69	1951390.17	4632498.44
70	1951367.55	4632620.27	71	1951359.42	4632667.61	72	1951356.59	4632684.03
73	1951356.78	4632685.63	74	1951383.78	4632698.77	75	1951378.95	4632707.01
76	1951358.07	4632696.57	77	1951354.38	4632694.72	78	1951353.34	4632701.69
79	1951351.31	4632715.4	80	1951347.31	4632776.27	81	1951310.9	4632767.08
82	1951311.74	4632757.02	83	1951316.82	4632744.07	84	1951320.53	4632744.88
85	1951324.29	4632732.45	86	1951328.71	4632714.91	87	1951319.53	4632711.56
88	1951321.98	4632695.34	89	1951322.56	4632691.49	90	1951295.51	4632681.6
91	1951303.57	4632618.54	92	1951303.69	4632617.63	93	1951306.49	4632595.74
94	1951311.1	4632559.64	95	1951311.93	4632555.35	96	1951313.24	4632548.62
97	1951314.58	4632541.7	98	1951316.68	4632528.79	99	1951319.24	4632512.86
100	1951303.58	4632511.19	101	1951305.64	4632494.98	102	1951282.55	4632488.32
103	1951285.26	4632471.44	104	1951259.51	4632462.44	105	1951250.99	4632502.68
106	1951250.9	4632502.84	107	1951241.95	4632517.14	108	1951238.13	4632533.09
109	1951236.81	4632538.61	110	1951229.85	4632537.25	111	1951233.82	4632514.51
112	1951236.53	4632493.17	113	1951219.95	4632487.84	114	1951207.4	4632484.39
115	1951201.98	4632508.12	116	1951183.52	4632503.58	117	1951176.68	4632523.79
118	1951165.04	4632519.69	119	1951167.13	4632511.83	120	1951159.2	4632510.53
121	1951160.76	4632504.65	122	1951139.88	4632498.52	123	1951142.43	4632490.35
124	1951129.72	4632486.85	125	1951117.69	4632485.28	126	1951111.07	4632484.42
127	1951093.94	4632477.99	128	1951092.73	4632484.04	129	1951065.5	4632478.55
130	1951067.77	4632467.2	131	1951047.98	4632461.71	132	1951045.24	4632473.5
133	1951035.86	4632471.17	134	1951030.21	4632469.76	135	1951030.49	4632467.31
136	1951021.55	4632464.39	137	1951017.29	4632481.39	138	1951011.81	4632503.25
139	1951006.22	4632525.58	140	1950987.05	4632520.66	141	1950988.78	4632511.45
142	1950970.51	4632507.57	143	1950962.36	4632545.34	144	1950957.05	4632563.46
145	1950940.33	4632558.26	146	1950942.82	4632546.83	147	1950951.85	4632548.4
148	1950954.22	4632535.51	149	1950959.54	4632535.26	150	1950969.74	4632483.37
151	1950957.13	4632481.1	152	1950962.49	4632456.48	153	1950949.88	4632451.68
154	1950951.24	4632446.45	155	1950959.36	4632415.18	156	1950960.53	4632409.58
157	1951004.18	4632422.84	158	1951052.96	4632437.82	159	1951056.69	4632438.33
160	1951060.23	4632438.49	161	1951067.85	4632438.53	162	1951076.34	4632437.7

SUELO SUBURBANO

163	1951083.13	4632436.31	164	1951086.21	4632435.06	165	1951090.19	4632433.45
166	1951096.23	4632429.65	167	1951103.33	4632424.35	168	1951109.84	4632419.91
169	1951117.3	4632416.41	170	1951123.18	4632415.46	171	1951129.05	4632414.99
172	1951133.5	4632415.54	173	1951135.4	4632415.78	174	1951145.88	4632418
175	1951159.08	4632421.84	176	1951181.69	4632428.41	177	1951184.51	4632429.41
178	1951185.64	4632424.46	179	1951186.75	4632419.59	180	1951202.41	4632350.81
181	1951202.43	4632350.75	182	1951204.68	4632340.86	183	1951204	4632343.88
184	1951236.42	4632355.9	185	1951233.87	4632362.54	186	1951266.27	4632374.7
187	1951279.23	4632379.56	188	1951286.99	4632348.35	189	1951287.59	4632345.92
190	1951295.69	4632347.75	191	1951321.68	4632353.61	192	1951326.72	4632322.75
193	1951317.95	4632320.37	194	1951323.32	4632306.56	195	1951318.62	4632305.43
196	1951321.14	4632300.49	197	1951314.95	4632298.81	198	1951317.08	4632286.75
199	1951325.19	4632257.67	200	1951315	4632254.81	201	1951316.35	4632247.88
202	1951338.67	4632254.18	203	1951343.86	4632229.42	204	1951347.14	4632213.99
205	1951364.5	4632216.24	206	1951365.86	4632209.67	207	1951377.08	4632210.78
208	1951376.91	4632217.86	209	1951375.49	4632236.25	210	1951413.31	4632245.31
211	1951418.65	4632246.56	212	1951425.85	4632248.28	213	1951428.43	4632239.18
214	1951440.02	4632242.49	215	1951446.32	4632214.25	216	1951450.7	4632194.62
217	1951432.1	4632189.42	218	1951439.8	4632158.31	219	1951455.93	4632162.56
220	1951460.53	4632136.63	221	1951466.62	4632116.95	222	1951460.65	4632115.99
223	1951454.86	4632115.05	224	1951431.45	4632111.83	225	1951428.31	4632121.96
226	1951429.94	4632122.65	227	1951419.92	4632150.73	228	1951416.15	4632151.28
229	1951408.53	4632149.35	230	1951406.29	4632153.05	231	1951400.33	4632151.97
232	1951401.37	4632147.53	233	1951383.4	4632142.98	234	1951385.49	4632131.12
235	1951395.04	4632076.91	236	1951401.21	4632062.13	237	1951411.14	4632065.96
238	1951416.24	4632067.93	239	1951439.77	4632077.02	240	1951436.73	4632085.61
241	1951443.45	4632085.85	242	1951443.74	4632090.14	243	1951467.78	4632093.49
244	1951468.7	4632090.78	245	1951470.48	4632082.97	246	1951470.36	4632080.01
247	1951471.07	4632072.53	248	1951472.54	4632063.71	249	1951482.11	4632064.9
250	1951485.53	4632040.14	251	1951499	4632042.56	252	1951500.07	4632032.8
253	1951386.76	4632000.33	254	1951396.82	4631979.79	255	1951415.4	4631984.48
256	1951424.01	4631956.79	257	1951423.53	4631951.9	258	1951424.95	4631945.52
259	1951465.42	4631958.56	260	1951470.21	4631943.81	261	1951433.89	4631932.11
262	1951438.11	4631913.06	263	1951468.82	4631925.29	264	1951474.61	4631906.85
265	1951476.13	4631899.98	266	1951477.44	4631894.09	267	1951504.69	4631902.87
268	1951512.37	4631886.46	269	1951528.51	4631893.29	270	1951537.52	4631867.91
271	1951538.43	4631865.84	272	1951543.97	4631853.32	273	1951549.15	4631841.62
274	1951586.13	4631769.53	275	1951608.94	4631777.91	276	1951601.61	4631795.19
277	1951607.31	4631797.41	278	1951603	4631806.9	279	1951663.1	4631830.29
280	1951648.93	4631865.14	281	1951605.34	4631843.43	282	1951598.31	4631860.61
283	1951592.65	4631857.2	284	1951587.05	4631870.48	285	1951591.94	4631872.14
286	1951603.53	4631876.08	287	1951639.21	4631888.18	288	1951673.5	4631898.75

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289	1951699.07	4631910.68	290	1951701.96	4631901.95	291	1951709.16	4631905.33
292	1951728.82	4631913.8	293	1951739.86	4631918.88	294	1951739.65	4631919.39
295	1951744.84	4631922.19	296	1951742.45	4631927.28	297	1951737.21	4631924.83
298	1951736.25	4631926.9	299	1951725.31	4631921.79	300	1951723.91	4631927.85
301	1951725.87	4631928.72	302	1951722.46	4631937.81	303	1951720.57	4631944.18
304	1951718.66	4631950.66	305	1951717.19	4631957.4	306	1951715.88	4631964.09
307	1951714.92	4631971.93	308	1951714.02	4631979.26	309	1951713.16	4631986.29
310	1951711.11	4631992.89	311	1951709.97	4631997.9	312	1951713.78	4631999.67
313	1951713.44	4632003.32	314	1951691.59	4631996.8	315	1951690.6	4632010.05
316	1951711.57	4632012.46	317	1951710.47	4632029.07	318	1951709.04	4632033.13
319	1951748.01	4632047.04	320	1951748.45	4632045.68	321	1951770.23	4632052.5
322	1951771.93	4632047.31	323	1951787.5	4632052.81	324	1951789.58	4632053.61
325	1951796.27	4632056.21	326	1951797.91	4632051.2	327	1951803.42	4632053.48
328	1951810.3	4632032.66	329	1951846.41	4632044.62	330	1951859.46	4632048.94
331	1951846	4632173.79	332	1951916.53	4632189.19	333	1951922.02	4632190.38
334	1951921.32	4632198.8	335	1951920	4632214.58	336	1951919.11	4632222.92
337	1951772.58	4632121.6	338	1951766.26	4632120.32	339	1951768.4	4632109.77
340	1951768.74	4632106.9	341	1951758.39	4632105.48	342	1951736.66	4632101.01
343	1951721.07	4632097.79	344	1951697.3	4632092.89	345	1951681.29	4632089.59
346	1951671.7	4632086.93	347	1951676.06	4632070.43	348	1951672.69	4632069.48
349	1951676.19	4632056.55	350	1951669.94	4632055.15	351	1951674.31	4632038.53
352	1951631.61	4632022.22	353	1951617.36	4632016.99	354	1951577.39	4632004.47
355	1951573.46	4632024.17	356	1951555.63	4632020.48	357	1951554.74	4632025.65
358	1951548.83	4632024.57	359	1951549.66	4632019.75	360	1951543.8	4632018.4
361	1951542.92	4632025.15	362	1951537.99	4632024.29	363	1951528.7	4632081.42
364	1951535.31	4632082.02	365	1951530.34	4632109	366	1951533.1	4632110.01
367	1951532.34	4632117.47	368	1951527.74	4632115.73	369	1951521.11	4632118.63
370	1951516.56	4632123.49	371	1951514.88	4632130.3	372	1951496.66	4632124.49
373	1951490.96	4632156.22	374	1951489.64	4632163.58	375	1951504.4	4632169.74
376	1951497.49	4632192.76	377	1951493.63	4632206.38	378	1951492.16	4632205.97
379	1951479.02	4632252.34	380	1951477.49	4632258.68	381	1951471.14	4632257.17
382	1951465.47	4632276.78	383	1951497.87	4632289.21	384	1951511.97	4632292.68
385	1951517.88	4632268.06	386	1951534.44	4632271.92	387	1951528.49	4632296.76
388	1951538.2	4632299.16	389	1951547.79	4632300.06	390	1951553.89	4632275.54
391	1951559.1	4632276.91	392	1951561.27	4632267.9	393	1951569.59	4632268.84
394	1951581.75	4632270.34	395	1951583.81	4632261.31	396	1951592.7	4632261.88
397	1951599.88	4632230.46	398	1951608.58	4632232.87	399	1951612.24	4632236.8
400	1951605.13	4632265.93	401	1951611.05	4632266.99	402	1951617	4632268.06
403	1951622.91	4632269.11	404	1951628.52	4632270.12	405	1951655.71	4632272.86
406	1951667.77	4632272.9	407	1951668.23	4632267.86	408	1951674.27	4632267.77
409	1951674.21	4632268.44	410	1951680.21	4632268.81	411	1951681.97	4632268.91
412	1951686.31	4632246.89	413	1951709.11	4632251.57	414	1951716.42	4632225.53

SUELO SUBURBANO

415	1951731.26	4632231.25	416	1951739.66	4632234.49	417	1951748.05	4632237.72
418	1951764.99	4632244.27	419	1951767.75	4632238.36	420	1951769.08	4632234.33
421	1951757.66	4632230.89	422	1951760.01	4632226.67	423	1951751.55	4632223.03
424	1951755	4632215.35	425	1951738.42	4632208.82	426	1951744.04	4632196.94
427	1951756.3	4632203.14	428	1951759.33	4632192.68	429	1951755.69	4632191.08
430	1951757.54	4632184.43	431	1951759.91	4632178.13	432	1951761.63	4632171.38
433	1951763.85	4632164.61	434	1951772.58	4632121.6	435	1951686.53	4631980.17
436	1951687.52	4631975.2	437	1951675.19	4631973.49	438	1951676.6	4631965.87
439	1951664.81	4631963.85	440	1951665.6	4631957.9	441	1951666.77	4631949.38
442	1951668.52	4631940.95	443	1951670.78	4631927.54	444	1951627.45	4631916.06
445	1951627.95	4631914.89	446	1951636.19	4631895.34	447	1951601.04	4631883.41
448	1951572.15	4631873.61	449	1951568.63	4631885.66	450	1951567.66	4631888.99
451	1951563.71	4631902.13	452	1951572.47	4631904.15	453	1951570.07	4631911.81
454	1951584.58	4631915.15	455	1951582.3	4631924.45	456	1951547.96	4631915.62
457	1951545.04	4631924.68	458	1951570.89	4631931.33	459	1951569.87	4631935.46
460	1951569.17	4631937.9	461	1951557.86	4631934.46	462	1951554.42	4631947.76
463	1951527.25	4631940.78	464	1951524.39	4631953.99	465	1951553.49	4631961.47
466	1951551.8	4631969.31	467	1951581.45	4631976.93	468	1951590.21	4631979.18
469	1951611.52	4631984.66	470	1951622.21	4631987.41	471	1951621.8	4631988.91
472	1951627.76	4631989.88	473	1951638.23	4631991.89	474	1951641.13	4631992.45
475	1951641.42	4631991.57	476	1951668.02	4632003.66	477	1951670.28	4631994.21
478	1951686.13	4631998.02	479	1951686.29	4631992.4	480	1951656.85	4631985.33
481	1951659.55	4631973.63	482	1951686.53	4631980.17			