

Polígono 2		
No	ESTE X	NORTE Y
90001	792911,853	848016,9695
90002	792911,9289	848015,7302
90003	792912,2351	848014,3243
90004	792912,7511	848012,8857
90005	792913,477	848011,4136
90006	792914,4274	848009,8774
90007	792916,617	848007,0153
90008	792921,3497	848001,655
90009	792923,1933	847999,4181
90010	792924,864	847997,0471
90011	792926,077	847994,8276
90012	792926,9208	847992,676
90013	792927,6841	847990,1271
90014	792929,6861	847980,9877
90015	792930,6582	847977,4334
90016	792931,9675	847973,8687
90017	792935,2981	847965,9488
90018	792936,5471	847962,3514
90019	792937,0678	847960,3499
90020	792937,3344	847958,762
90021	792937,4746	847956,8723
90022	792937,4618	847954,7779
90023	792937,0995	847950,6741
90024	792935,7788	847941,3704
90025	792935,5941	847939,2515
90026	792935,5422	847937,4127
90027	792935,6287	847935,7021
90028	792935,8619	847934,1858
90029	792936,2455	847932,8404
90030	792936,7831	847931,6536
90031	792937,7778	847930,2671
90032	792939,1212	847929,0881
90033	792940,8344	847928,0969
90034	792942,9546	847927,2724
90035	792944,9641	847926,7205
90036	792947,3642	847926,2304
90037	792956,1416	847924,9375
90038	792959,5272	847924,3243
90039	792962,6915	847923,5119
90040	792965,3279	847922,5223
90041	792966,862	847921,7345
90042	792968,5855	847920,625
90043	792975,2304	847915,5845
90044	792980,1182	847912,2977
90045	792985,7059	847908,8254
90046	792990,9526	847905,8897
90047	792994,9919	847903,8777

Polígono 2		
No	ESTE X	NORTE Y
90048	792998,9068	847902,1556
90049	793007,6385	847898,9431
90050	793013,6853	847896,9754
90051	793015,5337	847896,1824
90052	793017,0731	847895,3057
90053	793019,4506	847893,4583
90054	793020,1978	847892,6945
90055	793020,8506	847891,8367
90056	793021,4935	847890,7478
90057	793022,0631	847889,5001
90058	793022,5604	847888,0911
90059	793022,985	847886,5221
90060	793023,2614	847885,0505
90061	793023,4048	847883,606
90062	793023,4144	847882,1037
90063	793023,297	847880,6195
90064	793023,0569	847879,2127
90065	793022,6987	847877,9055
90066	793022,2351	847876,7335
90067	793021,6357	847875,6218
90068	793020,3287	847873,7961
90069	793018,8415	847872,2126
90070	793017,1256	847870,8162
90071	793015,3096	847869,7217
90072	793013,1691	847868,8505
90073	793010,678	847868,1194
90074	793008,221	847867,7027
90075	793005,2177	847867,4518
90076	793000,6327	847867,2636
90077	792997,6034	847867,2479
90078	792993,9692	847867,3898
90079	792990,4248	847867,6848
90080	792985,3341	847868,4353
90081	792979,5092	847869,8116
90082	792974,7909	847870,6814
90083	792969,518	847871,3811
90084	792963,7267	847871,8971
90085	792959,0308	847872,1079
90086	792953,6115	847872,0889
90087	792949,3444	847871,8912
90088	792945,643	847871,4915
90089	792942,6262	847870,9423
90090	792939,2952	847870,0802
90091	792936,5511	847869,1706
90092	792933,863	847868,0386
90093	792931,1705	847866,6606
90094	792928,6418	847865,1075

Polígono 2		
No	ESTE X	NORTE Y
90095	792926,3019	847863,3927
90096	792924,0639	847861,4631
90097	792921,9283	847859,2381
90098	792919,9784	847856,7929
90099	792918,4137	847854,3744
90100	792917,2195	847851,9741
90101	792916,3691	847849,5016
90102	792915,7696	847846,678
90103	792915,4658	847843,8502
90104	792915,525	847841,2071
90105	792915,864	847838,6892
90106	792916,4825	847835,9084
90107	792917,3646	847832,8615
90108	792918,8875	847828,2482
90109	792919,9932	847825,4173
90110	792926,2697	847810,9759
90111	792928,0321	847806,6787
90112	792929,6297	847802,1
90113	792931,2294	847796,2597
90114	792932,7489	847788,5852
90115	792933,0671	847786,0915
90116	792933,1824	847783,8864
90117	792933,088	847781,7296
90118	792932,7123	847779,1352
90119	792932,132	847776,6515
90120	792931,4051	847774,5244
90121	792930,621	847772,7378
90122	792929,6265	847770,8047
90123	792926,5	847765,5606
90124	792924,0637	847761,9709
90125	792920,3085	847756,9651
90126	792918,1104	847754,3451
90127	792916,0495	847752,2683
90128	792913,716	847750,3481
90129	792910,6736	847748,1922
90130	792908,4427	847746,8214
90131	792905,8601	847745,3957
90132	792897,9284	847741,4664
90133	792894,4401	847739,9891
90134	792888,6784	847738,0006
90135	792885,083	847737,1372
90136	792883,4486	847736,9055
90137	792881,8938	847736,8022
90138	792880,2454	847736,8306
90139	792878,4563	847736,9869
90140	792876,653	847737,2609
90141	792874,887	847737,6432

Polígono 2		
No	ESTE X	NORTE Y
90142	792872,1146	847738,5682
90143	792869,1636	847739,9807
90144	792865,9556	847741,9019
90145	792861,6136	847744,8549
90146	792858,4664	847747,303
90147	792854,8776	847750,4245
90148	792851,7423	847753,4288
90149	792848,8725	847756,4786
90150	792846,903	847758,7859
90151	792845,0917	847761,1076
90152	792843,4051	847763,4906
90153	792841,4203	847766,5167
90154	792839,4826	847769,7733
90155	792835,4281	847777,2729
90156	792831,801	847783,6314
90157	792829,1501	847787,8338
90158	792826,231	847792,0533
90159	792822,6549	847796,76
90160	792819,0068	847801,1073
90161	792814,034	847806,5259
90162	792809,0715	847811,53
90163	792804,5145	847815,7958
90164	792799,6652	847820,0323
90165	792795,3664	847823,5413
90166	792791,3994	847826,4931
90167	792787,041	847829,4268
90168	792782,2226	847832,3854
90169	792776,7516	847835,4839
90170	792770,5916	847838,7451
90171	792762,5988	847842,5866
90172	792754,8565	847846,0913
90173	792750,5728	847847,9285
90174	792747,5282	847849,1205
90175	792744,7018	847850,1102
90176	792740,9942	847851,2439
90177	792738,6384	847851,8354
90178	792736,5568	847852,2056
90179	792734,2234	847852,4887
90180	792728,1245	847852,8668
90181	792723,3549	847852,87
90182	792707,208	847852,5854
90183	792702,1977	847852,7429
90184	792697,7598	847853,2331
90185	792694,761	847853,7909
90186	792692,1649	847854,6002
90187	792689,2264	847855,8954
90188	792686,8095	847857,1407

Polígono 2		
No	ESTE X	NORTE Y
90189	792684,8602	847858,2785
90190	792679,2984	847861,7651
90191	792674,5902	847864,875
90192	792661,2709	847874,1236
90193	792619,3055	847903,5795
90194	792606,3928	847912,524
90195	792584,6887	847927,2478
90196	792578,2848	847931,3896
90197	792569,817	847936,6775
90198	792561,2701	847941,85
90199	792553,435	847946,3905
90200	792546,0232	847950,4659
90201	792538,9201	847954,1385
90202	792532,0716	847957,4388
90203	792524,5233	847960,8259
90204	792513,8618	847965,2798
90205	792508,0103	847967,5601
90206	792496,7349	847971,6102
90207	792465,2056	847982,2296
90208	792453,85	847986,2634
90209	792442,5331	847990,4992
90210	792428,547	847995,9181
90211	792410,9626	848002,9897
90212	792395,99	848008,5523
90213	792389,8094	848010,7066
90214	792384,1215	848012,57
90215	792378,7496	848014,2005
90216	792373,6104	848015,6229
90217	792362,2877	848018,3441
90218	792349,3798	848021,0433
90219	792335,9186	848023,452
90220	792316,9217	848026,5138
90221	792311,2914	848027,1832
90222	792302,2657	848027,9791
90223	792284,4929	848029,2511
90224	792272,0124	848029,8919
90225	792268,4303	848030,2158
90226	792265,2572	848030,6466
90227	792261,1807	848031,4763
90228	792256,2649	848032,814
90229	792251,5898	848034,3722
90230	792247,0012	848036,1832
90231	792241,4971	848038,7552
90232	792236,3619	848041,6112
90233	792231,6314	848044,7646
90234	792226,5873	848048,6493
90235	792220,8533	848053,5549

Polígono 2		
No	ESTE X	NORTE Y
90236	792217,0921	848057,0737
90237	792214,0968	848060,2457
90238	792205,7413	848069,5828
90239	792200,5695	848074,7254
90240	792193,6592	848081,9793
90241	792190,7233	848084,8143
90242	792187,8654	848087,1899
90243	792185,2892	848088,8645
90244	792184,078	848089,458
90245	792182,9122	848089,8916
90246	792181,7899	848090,1663
90247	792180,6966	848090,2856
90248	792179,0023	848090,1943
90249	792177,2269	848089,7822
90250	792175,3716	848089,0495
90251	792173,4378	848087,9969
90252	792171,4268	848086,6249
90253	792169,341	848084,9351
90254	792167,183	848082,9295
90255	792164,9558	848080,611
90256	792161,1712	848076,1515
90257	792157,2339	848070,8911
90258	792153,1478	848064,8286
90259	792150,1378	848059,6021
90260	792147,7617	848056,021
90261	792144,7357	848051,2158
90262	792142,9594	848048,8479
90263	792141,0929	848046,9474
90264	792138,1022	848044,5904
90265	792131,5428	848039,9549
90266	792129,0429	848038,3232
90267	792124,329	848035,5946
90268	792112,4316	848029,2089
90269	792109,4424	848027,4397
90270	792106,9657	848025,8072
90271	792104,4223	848023,844
90272	792102,4537	848021,9316
90273	792101,0202	848020,0312
90274	792100,4993	848019,0788
90275	792100,107	848018,1219
90276	792099,8013	848016,9343
90277	792099,6818	848015,7033
90278	792099,7481	848014,4261
90279	792100,0003	848013,0987
90280	792100,4387	848011,7185
90281	792101,0654	848010,2779
90282	792101,8833	848008,7699

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Polígono 2		
No	ESTE X	NORTE Y
90283	792102,8981	848007,184
90284	792105,0802	848004,2951
90285	792107,9405	848001,0243
90286	792111,1811	847997,6399
90287	792121,0912	847987,6774
90288	792124,0037	847984,5287
90289	792126,431	847981,6781
90290	792128,8125	847978,5285
90291	792130,7031	847975,5638
90292	792132,4453	847972,0752
90293	792133,4163	847969,4943
90294	792134,0292	847967,2999
90295	792134,5011	847964,9817
90296	792134,8307	847962,5466
90297	792135,0164	847960,0046
90298	792135,0573	847957,3462
90299	792134,9507	847954,6101
90300	792134,6941	847951,7848
90301	792134,3088	847949,1248
90302	792133,8588	847946,9078
90303	792133,3088	847944,8384
90304	792132,6623	847942,9266
90305	792131,9059	847941,1332
90306	792130,9187	847939,1804
90307	792129,7863	847937,2689
90308	792128,5284	847935,4319
90309	792127,1663	847933,7008
90310	792125,9	847932,2883
90311	792124,6788	847931,0943
90312	792123,2773	847929,9088
90313	792121,6422	847928,6874
90314	792115,7711	847924,899
90315	792113,4291	847923,551
90316	792111,2784	847922,4466
90317	792108,5687	847921,2837
90318	792105,7954	847920,4021
90319	792093,5829	847917,6164
90320	792089,1519	847916,9887
90321	792084,6453	847916,6668
90322	792080,1438	847916,6564
90323	792075,7039	847916,9572
90324	792072,6535	847917,3526
90325	792069,9996	847917,8474
90326	792062,1553	847920,0425
90327	792054,6731	847921,7572
90328	792052,4723	847922,1092
90329	792049,9272	847922,3699

Polígono 2		
No	ESTE X	NORTE Y
90330	792047,5454	847922,5498
90331	792045,6316	847922,5919
90332	792043,3893	847922,4412
90333	792041,0681	847921,9965
90334	792038,7233	847921,4083
90335	792037,0791	847920,7578
90336	792036,076	847920,1063
90337	792035,3842	847919,3372
90338	792034,855	847918,2612
90339	792034,4914	847916,8718
90340	792034,2833	847915,005
90341	792034,2668	847912,7495
90342	792034,4522	847911,2759
90343	792034,8704	847909,6135
90344	792036,4276	847905,2566
90345	792037,4686	847902,7309
90346	792038,8767	847899,8534
90347	792040,4678	847897,1016
90348	792042,4553	847894,2041
90349	792044,3853	847892,009
90350	792046,4967	847890,033
90351	792052,7766	847884,6498
90352	792058,2439	847879,2009
90353	792060,1047	847877,186
90354	792061,4458	847875,4634
90355	792062,4745	847873,7978
90356	792063,6799	847871,2389
90357	792064,5451	847868,8794
90358	792065,1219	847866,4066
90359	792065,2663	847864,1217
90360	792065,0048	847861,4697
90361	792064,3451	847858,8343
90362	792063,7965	847857,4049
90363	792063,1345	847856,1995
90364	792060,3997	847852,4751
90365	792058,0545	847848,8795
90366	792057,4266	847847,5822
90367	792057,0399	847846,1851
90368	792056,7661	847843,8822
90369	792056,7859	847842,7948
90370	792056,9107	847841,8096
90371	792057,1191	847841,0064
90372	792057,4089	847840,342
90373	792057,8191	847839,7552
90374	792058,372	847839,2039
90375	792059,7449	847838,2854
90376	792061,6743	847837,4201

Polígono 2		
No	ESTE X	NORTE Y
90377	792066,6373	847835,7172
90378	792068,9814	847835,1375
90379	792071,8751	847834,7222
90380	792079,2014	847834,0542
90381	792093,3333	847831,933
90382	792094,7879	847831,8474
90383	792098,1385	847831,84
90384	792099,4935	847831,7393
90385	792100,9076	847831,4197
90386	792101,9811	847830,8616
90387	792102,5931	847830,2881
90388	792103,1864	847829,4996
90389	792103,7413	847828,5211
90390	792104,2459	847827,3752
90391	792104,9491	847825,0436
90392	792105,0068	847824,211
90393	792104,9143	847823,3212
90394	792104,4444	847821,7438
90395	792103,5616	847819,9445
90396	792102,4723	847818,1905
90397	792099,878	847814,3948
90398	792098,9421	847812,806
90399	792098,3799	847811,435
90400	792098,2353	847810,309
90401	792098,3648	847809,5527
90402	792098,6438	847808,8467
90403	792099,0716	847808,1933
90404	792099,6488	847807,5914
90405	792100,3754	847807,0405
90406	792101,253	847806,5394
90407	792103,4671	847805,6833
90408	792105,7029	847805,1317
90409	792108,3701	847804,6956
90410	792111,5043	847804,3685
90411	792115,2294	847804,1371
90412	792127,0825	847803,7973
90413	792133,7258	847803,4657
90414	792146,4057	847803,7052
90415	792149,3038	847803,6402
90416	792152,0941	847803,4403
90417	792156,3721	847802,9529
90418	792165,8131	847801,6355
90419	792183,917	847799,4839
90420	792193,4088	847798,2278
90421	792196,3635	847797,6819
90422	792198,7111	847796,9238
90423	792200,5419	847795,9624

Polígono 2		
No	ESTE X	NORTE Y
90424	792204,8513	847793,1092
90425	792208,3296	847791,5148
90426	792209,9638	847790,626
90427	792211,3433	847789,593
90428	792212,5823	847788,296
90429	792213,9851	847786,2293
90430	792215,2395	847783,6215
90431	792216,2584	847780,8457
90432	792218,5699	847773,6127
90433	792219,3315	847771,6633
90434	792220,1137	847770,02
90435	792221,0874	847768,4108
90436	792222,1584	847767,0764
90437	792223,5151	847765,8291
90438	792225,1157	847764,6651
90439	792226,9524	847763,6052
90440	792229,0052	847762,6699
90441	792231,2966	847761,8486
90442	792233,8739	847761,1243
90443	792238,822	847760,1045
90444	792250,9036	847758,1688
90445	792253,9264	847757,5332
90446	792256,5834	847756,8338
90447	792258,9438	847756,0557
90448	792264,608	847753,8797
90449	792266,403	847753,0134
90450	792267,8549	847752,0638
90451	792274,9592	847745,9499
90452	792294,5076	847728,6826
90453	792302,6979	847721,1476
90454	792308,1303	847715,6819
90455	792309,8567	847713,7752
90456	792311,3164	847712,003
90457	792315,2312	847706,4974
90458	792318,5943	847701,9801
90459	792322,0056	847697,6033
90460	792326,0175	847692,7233
90461	792328,9288	847688,5102
90462	792330,9289	847685,0327
90463	792331,747	847683,262
90464	792332,3866	847681,5508
90465	792332,9044	847679,7309
90466	792333,3263	847677,7188
90467	792333,6718	847675,3978
90468	792333,9605	847672,6003
90469	792334,2604	847668,68
90470	792334,3853	847665,5844

Polígono 2		
No	ESTE X	NORTE Y
90471	792334,3795	847663,0421
90472	792334,2653	847660,6376
90473	792333,6691	847655,6293
90474	792332,8739	847651,4172
90475	792330,2793	847639,8306
90476	792329,7324	847636,5538
90477	792329,4548	847633,7649
90478	792329,4723	847630,7665
90479	792329,6354	847629,4622
90480	792329,9023	847628,2787
90481	792330,2727	847627,2145
90482	792330,7483	847626,2625
90483	792331,3296	847625,4211
90484	792332,0403	847624,6522
90485	792333,3627	847623,6244
90486	792334,9935	847622,7504
90487	792336,9456	847622,0231
90488	792339,245	847621,4325
90489	792341,8576	847620,9786
90490	792344,9293	847620,6285
90491	792359,7326	847619,7655
90492	792363,1343	847619,434
90493	792366,0179	847618,9998
90494	792378,117	847616,144
90495	792388,6933	847613,8249
90496	792396,1645	847611,7488
90497	792401,0989	847610,0477
90498	792403,7324	847608,9055
90499	792406,4178	847607,5157
90500	792410,6809	847605,0734
90501	792416,4742	847601,5435
90502	792422,2751	847598,1831
90503	792427,8906	847595,0863
90504	792433,0957	847592,3969
90505	792445,8307	847586,4223
90506	792472,1864	847574,6998
90507	792483,6876	847569,0409
90508	792489,051	847566,1406
90509	792493,8306	847563,3195
90510	792498,8576	847560,0532
90511	792503,5372	847556,7487
90512	792506,9115	847554,1729
90513	792510,2161	847551,4861
90514	792513,4243	847548,7101
90515	792516,5306	847545,8497
90516	792519,6117	847542,8267
90517	792522,7742	847539,5215

Polígono 2		
No	ESTE X	NORTE Y
90518	792525,4851	847536,5017
90519	792527,87	847533,6325
90520	792531,5421	847528,6738
90521	792535,3132	847522,8915
90522	792538,4258	847517,6661
90523	792542,0431	847510,9462
90524	792545,3591	847505,1697
90525	792548,1771	847500,5197
90526	792550,771	847496,5675
90527	792553,7524	847492,4656
90528	792557,2885	847488,0356
90529	792562,0563	847482,4728
90530	792565,7666	847478,507
90531	792568,0734	847476,2884
90532	792570,4168	847474,2484
90533	792574,5633	847470,9835
90534	792576,5462	847469,5455
90535	792580,2741	847467,0963
90536	792590,2524	847461,0993
90537	792599,8679	847454,9733
90538	792604,9496	847451,4867
90539	792610,804	847447,1228
90540	792616,9749	847442,127
90541	792622,7119	847437,0356
90542	792627,8724	847431,9946
90543	792633,1882	847426,2824
90544	792637,8445	847420,7577
90545	792643,2131	847413,669
90546	792646,837	847408,4697
90547	792649,5827	847403,9127
90548	792650,7509	847401,655
90549	792651,7538	847399,4493
90550	792652,5532	847397,4068
90551	792653,4048	847394,8628
90552	792654,1204	847392,4164
90553	792654,6473	847390,1985
90554	792654,9969	847388,1815
90555	792655,2247	847386,0397
90556	792655,3223	847382,3797
90557	792655,0795	847378,5542
90558	792654,4823	847374,5315
90559	792653,615	847370,8561
90560	792651,9172	847365,4495
90561	792650,7126	847362,4214
90562	792650,0319	847361,1147
90563	792649,2587	847359,8968
90564	792648,2669	847358,5539



Polígono 2		
No	ESTE X	NORTE Y
90565	792647,235	847357,3496
90566	792646,0656	847356,2156
90567	792644,6676	847355,0665
90568	792640,5437	847352,2227
90569	792637,0343	847350,1552
90570	792632,5802	847347,8633
90571	792628,0028	847345,8486
90572	792623,0553	847343,9875
90573	792618,0561	847342,3866
90574	792613,0163	847341,0601
90575	792609,6471	847340,3334
90576	792606,2125	847339,7213
90577	792602,7231	847339,2255
90578	792599,1905	847338,8478
90579	792595,7281	847338,595
90580	792592,348	847338,4613
90581	792585,133	847338,5601
90582	792578,2906	847339,0001
90583	792570,786	847339,9094
90584	792557,9651	847342,0022
90585	792547,6633	847343,9908
90586	792540,9199	847345,1159
90587	792533,8587	847346,159
90588	792528,106	847346,7747
90589	792524,8314	847346,9829
90590	792521,6401	847347,0646
90591	792511,9101	847346,9056
90592	792503,6733	847346,5082
90593	792496,0396	847345,7982
90594	792489,6796	847344,9212
90595	792483,3363	847343,656
90596	792477,7763	847342,2985
90597	792464,9911	847338,8692
90598	792443,4779	847333,3465
90599	792431,3286	847330,6928
90600	792419,7209	847328,5021
90601	792411,0316	847327,1193
90602	792402,6642	847326,026
90603	792396,4159	847325,3931
90604	792384,4815	847324,6032
90605	792378,9911	847324,1007
90606	792371,7173	847323,2369
90607	792359,3827	847321,5769
90608	792350,8938	847320,7325
90609	792347,2001	847320,1161
90610	792344,7613	847319,469
90611	792335,5137	847316,3857

Polígono 2		
No	ESTE X	NORTE Y
90612	792331,4506	847314,8645
90613	792328,161	847313,4221
90614	792325,4377	847311,9555
90615	792323,3635	847310,4927
90616	792322,5637	847309,7584
90617	792321,9213	847309,0214
90618	792321,4356	847308,2809
90619	792321,1064	847307,5364
90620	792320,9267	847306,7305
90621	792320,9281	847305,9222
90622	792321,1134	847305,1766
90623	792321,495	847304,3732
90624	792322,7653	847302,6492
90625	792326,7004	847298,4925
90626	792328,3241	847296,4749
90627	792328,9659	847295,4391
90628	792329,4289	847294,4468
90629	792330,0592	847291,9751
90630	792330,3277	847290,2873
90631	792330,3946	847289,2466
90632	792330,3308	847287,9323
90633	792330,1134	847286,4894
90634	792329,3579	847283,5817
90635	792327,1784	847277,0531
90636	792326,8017	847275,5402
90637	792326,6081	847274,2554
90638	792326,6019	847272,9795
90639	792326,8302	847271,8992
90640	792327,3366	847270,9034
90641	792328,1039	847269,983
90642	792329,4533	847268,9372
90643	792331,2161	847268,0402
90644	792333,3964	847267,2898
90645	792336,0049	847266,6823
90646	792339,4336	847266,1686
90647	792343,5003	847265,8138
90648	792350,9995	847265,5269
90649	792355,634	847265,4922
90650	792357,5402	847265,3192
90651	792359,4103	847264,9905
90652	792361,5906	847264,4701
90653	792367,3631	847262,8796
90654	792370,486	847261,9277
90655	792372,9855	847261,0443
90656	792375,2195	847260,1189
90657	792377,3177	847259,0941
90658	792379,5243	847257,8585

Polígono 2		
No	ESTE X	NORTE Y
90659	792382,0351	847256,2918
90660	792385,0684	847254,2455
90661	792390,1715	847250,6914
90662	792392,5901	847248,8263
90663	792394,327	847247,2238
90664	792396,0724	847245,2742
90665	792405,2577	847233,5535
90666	792408,5752	847229,5449
90667	792412,8544	847224,753
90668	792417,6331	847219,7414
90669	792422,0891	847215,2985
90670	792426,9812	847210,6017
90671	792436,5299	847201,9761
90672	792449,2285	847190,2312
90673	792454,6843	847184,9895
90674	792460,5753	847179,0846
90675	792464,2063	847175,8437
90676	792465,3532	847174,6852
90677	792465,998	847173,8561
90678	792466,5811	847172,9162
90679	792467,5896	847170,6557
90680	792468,3108	847168,3158
90681	792469,6913	847162,8109
90682	792470,5121	847160,4075
90683	792471,5059	847158,4982
90684	792472,079	847157,7198
90685	792472,7182	847157,0376
90686	792473,5994	847156,2973
90687	792474,6079	847155,6348
90688	792475,752	847155,0445
90689	792477,0478	847154,5181
90690	792480,1686	847153,6214
90691	792487,4287	847152,1819
90692	792490,5374	847151,3837
90693	792492,0812	847150,8439
90694	792493,4496	847150,237
90695	792496,1419	847148,5844
90696	792498,1114	847147,1114
90697	792500,2401	847145,3241
90698	792507,0221	847139,0629
90699	792517,6781	847129,6552
90700	792528,2248	847119,8276
90701	792533,3305	847114,7466
90702	792537,0679	847110,5563
90703	792540,7924	847105,7641
90704	792542,8083	847102,8096
90705	792544,6256	847099,4803

Polígono 2		
No	ESTE X	NORTE Y
90706	792545,5193	847097,5336
90707	792546,2627	847095,6316
90708	792546,8342	847093,8511
90709	792547,3606	847091,7882
90710	792547,6524	847090,2196
90711	792547,8235	847088,5268
90712	792547,8679	847086,8944
90713	792547,7801	847085,3768
90714	792547,4655	847083,5723
90715	792546,8583	847081,7615
90716	792545,5056	847078,8405
90717	792544,3483	847076,8821
90718	792542,9125	847074,8932
90719	792539,0075	847069,9615
90720	792531,4797	847059,3419
90721	792525,5718	847051,8723
90722	792523,064	847048,9687
90723	792520,6144	847046,3367
90724	792517,8295	847043,55
90725	792514,8677	847040,7791
90726	792511,6334	847037,9423
90727	792506,1671	847033,3844
90728	792503,8441	847031,6334
90729	792501,7446	847030,2878
90730	792500,0757	847029,4174
90731	792498,1471	847028,5915
90732	792490,5006	847025,9462
90733	792484,1563	847023,402
90734	792481,6229	847022,568
90735	792478,7957	847021,8315
90736	792473,6285	847020,821
90737	792461,2146	847018,8525
90738	792452,8209	847017,7706
90739	792445,7373	847017,1584
90740	792442,7217	847016,7731
90741	792439,6425	847016,1263
90742	792432,1712	847014,1735
90743	792426,898	847012,6181
90744	792422,607	847011,1954
90745	792419,4129	847010,0186
90746	792411,0289	847006,471
90747	792409,4442	847005,6239
90748	792408,212	847004,7349
90749	792407,0886	847003,5164
90750	792406,1725	847001,846
90751	792405,3742	846999,5253
90752	792404,8385	846996,9791

Polígono 2		
No	ESTE X	NORTE Y
90753	792404,7305	846995,3513
90754	792404,7692	846993,4166
90755	792405,0899	846988,7632
90756	792405,6309	846983,9717
90757	792405,669	846980,7731
90758	792405,5087	846978,0721
90759	792405,1856	846975,3916
90760	792404,7069	846972,7811
90761	792404,0654	846970,2033
90762	792403,2436	846967,5436
90763	792402,3141	846965,0773
90764	792401,2788	846962,8098
90765	792400,1394	846960,7446
90766	792398,2206	846957,8205
90767	792396,8019	846955,9671
90768	792395,3853	846954,5351
90769	792393,9484	846953,5274
90770	792392,5665	846952,8914
90771	792390,7752	846952,3076
90772	792384,8722	846950,6852
90773	792380,6128	846949,7409
90774	792377,1747	846949,1511
90775	792373,8275	846948,7139
90776	792370,7011	846948,4706
90777	792366,9939	846948,3349
90778	792353,4192	846948,0899
90779	792348,1894	846948,2103
90780	792343,9602	846948,6587
90781	792334,7372	846950,1896
90782	792325,9999	846951,2006
90783	792321,9893	846951,5176
90784	792316,1932	846951,7917
90785	792313,5649	846951,8296
90786	792311,3626	846951,7276
90787	792308,388	846951,3573
90788	792305,9083	846950,9271
90789	792303,858	846950,4212
90790	792302,0819	846949,8059
90791	792300,5054	846949,0496
90792	792298,172	846947,6048
90793	792296,6245	846946,4177
90794	792295,4454	846945,2375
90795	792294,8623	846944,4569
90796	792294,4311	846943,6712
90797	792294,1158	846942,8028
90798	792293,8949	846941,8022
90799	792293,7243	846939,2643

Polígono 2		
No	ESTE X	NORTE Y
90800	792293,9176	846935,8769
90801	792294,4905	846933,0777
90802	792295,5258	846929,901
90803	792296,659	846927,2449
90804	792298,2107	846924,4108
90805	792300,3131	846921,1648
90806	792302,5177	846918,361
90807	792305,1113	846915,4846
90808	792312,1645	846908,0618
90809	792313,9465	846906,3809
90810	792315,5637	846905,0088
90811	792321,3852	846900,8788
90812	792325,9666	846897,1893
90813	792328,7052	846894,6869
90814	792330,7602	846892,3514
90815	792332,4765	846889,7479
90816	792338,8273	846878,5124
90817	792341,329	846874,2875
90818	792341,8714	846872,8113
90819	792342,2579	846871,0897
90820	792342,5145	846868,945
90821	792342,6208	846866,6087
90822	792342,3745	846863,4654
90823	792341,2548	846855,866
90824	792340,876	846854,2032
90825	792340,0159	846851,1749
90826	792339,6131	846850,0097
90827	792339,1783	846849,0693
90828	792338,5912	846848,1677
90829	792337,0412	846846,355
90830	792336,078	846844,9446
90831	792335,0351	846843,1334
90832	792332,5105	846838,3097
90833	792330,8338	846835,7216
90834	792328,7668	846833,0185
90835	792324,0274	846827,2063
90836	792318,0508	846819,4248
90837	792315,2379	846815,9527
90838	792311,4824	846811,6755
90839	792308,4314	846808,455
90840	792305,345	846805,5245
90841	792301,8674	846802,5323
90842	792296,8865	846798,6583
90843	792289,3757	846793,6637
90844	792286,2298	846791,3711
90845	792266,3812	846775,3173
90846	792260,0591	846770,5596

Polígono 2		
No	ESTE X	NORTE Y
90847	792257,4123	846768,3555
90848	792253,4103	846764,3473
90849	792252,0643	846762,8114
90850	792250,9613	846761,3747
90851	792250,003	846759,8867
90852	792248,9552	846757,9019
90853	792248,1618	846756,1295
90854	792247,5972	846754,5109
90855	792247,2089	846752,756
90856	792247,0866	846750,9483
90857	792247,2046	846748,9246
90858	792247,5657	846746,9397
90859	792248,0875	846745,2789
90860	792248,7538	846743,8824
90861	792249,6481	846742,6386
90862	792250,8469	846741,4118
90863	792252,0909	846740,3872
90864	792253,6209	846739,3067
90865	792258,4146	846736,3856
90866	792260,6332	846735,3313
90867	792271,4418	846730,6803
90868	792273,4182	846729,6965
90869	792275,1478	846728,6678
90870	792278,5572	846726,1985
90871	792286,8739	846719,3659
90872	792288,707	846717,7043
90873	792290,0738	846716,1611
90874	792291,421	846714,0439
90875	792292,5845	846711,5216
90876	792293,4453	846708,8487
90877	792293,9665	846706,1542
90878	792294,1516	846703,226
90879	792293,9854	846700,4294
90880	792293,4789	846697,9732
90881	792292,6603	846695,974
90882	792291,8927	846694,7
90883	792290,9128	846693,3825
90884	792289,7027	846691,9945
90885	792288,1568	846690,4145
90886	792284,0513	846686,5877
90887	792282,0916	846685,0309
90888	792279,9886	846683,5384
90889	792276,346	846681,3015
90890	792273,2153	846679,7379
90891	792269,4324	846678,2178
90892	792262,6663	846675,8372
90893	792256,8231	846674,039

Polígono 2		
No	ESTE X	NORTE Y
90894	792249,1615	846671,9494
90895	792244,0751	846670,7521
90896	792239,6479	846669,9446
90897	792236,1726	846669,5341
90898	792226,8493	846668,7325
90899	792217,4254	846667,3602
90900	792213,9366	846666,9575
90901	792210,7818	846666,7933
90902	792205,7673	846666,9403
90903	792203,8145	846666,9205
90904	792199,5509	846666,5366
90905	792197,1975	846666,1956
90906	792195,139	846665,6596
90907	792193,4642	846664,9094
90908	792191,1871	846663,3706
90909	792189,4253	846661,7275
90910	792188,722	846660,8144
90911	792188,2284	846659,9161
90912	792187,9468	846659,0443
90913	792187,818	846658,0392
90914	792187,842	846656,8496
90915	792188,0257	846655,4765
90916	792188,932	846651,8158
90917	792189,383	846650,6685
90918	792190,0054	846649,4324
90919	792192,6818	846645,0823
90920	792193,7267	846643,1193
90921	792195,7726	846638,8371
90922	792200,095	846629,343
90923	792201,8345	846625,0348
90924	792202,8569	846621,833
90925	792203,5956	846619,1402
90926	792204,0771	846616,9382
90927	792204,3976	846614,8866
90928	792204,551	846613,1749
90929	792204,6385	846610,5754
90930	792204,6188	846608,3739
90931	792204,483	846606,4646
90932	792204,2247	846604,7616
90933	792203,8401	846603,2436
90934	792203,2805	846601,7993
90935	792202,3998	846600,1892
90936	792201,3147	846598,6112
90937	792200,0952	846597,1689
90938	792198,8391	846595,9663
90939	792197,5589	846595,0041
90940	792196,3391	846594,3324

Polígono 2		
No	ESTE X	NORTE Y
90941	792195,0728	846593,9045
90942	792193,5527	846593,6455
90943	792191,7419	846593,5586
90944	792184,5552	846593,8815
90945	792176,3399	846594,6473
90946	792168,3653	846595,8575
90947	792166,5199	846595,992
90948	792164,9048	846595,9745
90949	792162,6979	846595,6356
90950	792161,7277	846595,3197
90951	792160,8378	846594,9037
90952	792159,7808	846594,217
90953	792158,5325	846593,2536
90954	792157,5942	846592,3946
90955	792156,8597	846591,5643
90956	792156,2896	846590,6863
90957	792155,9758	846589,8569
90958	792155,8421	846588,8718
90959	792155,8992	846587,7318
90960	792156,216	846586,1168
90961	792157,299	846582,3855
90962	792157,9961	846579,4414
90963	792160,1014	846572,6459
90964	792160,8274	846569,5074
90965	792161,4622	846565,0002
90966	792161,7828	846561,0002
90967	792161,8016	846557,3463
90968	792161,5175	846553,9996
90969	792160,9654	846551,0808
90970	792160,025	846547,9526
90971	792158,8214	846544,9314
90972	792157,4179	846542,2074
90973	792156,0397	846540,0994
90974	792154,2583	846537,8731
90975	792150,6789	846533,9484
90976	792148,7772	846532,2014
90977	792147,6156	846531,409
90978	792146,4415	846530,8426
90979	792145,0332	846530,3923
90980	792143,3371	846530,0493
90981	792133,3755	846528,7798
90982	792122,5446	846528,0197
90983	792118,8199	846528,0429
90984	792114,6232	846528,3251
90985	792100,9297	846530,0002
90986	792096,1057	846530,4532
90987	792091,5507	846530,6036

Polígono 2		
No	ESTE X	NORTE Y
90988	792087,507	846530,3935
90989	792084,7139	846529,9953
90990	792082,0911	846529,3857
90991	792080,1674	846528,7671
90992	792075,7693	846527,0883
90993	792074,6171	846526,5436
90994	792073,7966	846525,9646
90995	792073,2478	846525,3145
90996	792072,8572	846524,4669
90997	792072,5739	846523,0438
90998	792072,5351	846521,1945
90999	792072,8106	846517,7515
91000	792073,1934	846515,5656
91001	792073,8248	846513,3526
91002	792074,6816	846511,1813
91003	792075,556	846509,5136
91004	792076,7123	846507,7834
91005	792078,4645	846505,6089
91006	792081,11	846502,7078
91007	792082,9128	846500,9683
91008	792085,3233	846498,8769
91009	792089,0669	846495,7607
91010	792100,2836	846486,8093
91011	792103,4269	846484,5029
91012	792107,9633	846481,697
91013	792109,1862	846480,6787
91014	792110,7392	846479,1618
91015	792111,8515	846477,8898
91016	792112,7404	846476,6584
91017	792113,4088	846475,4669
91018	792113,8869	846474,2598
91019	792114,2967	846472,6924
91020	792114,5284	846471,0536
91021	792114,5676	846469,4478
91022	792114,4125	846467,9578
91023	792114,1341	846466,8231
91024	792113,6904	846465,6481
91025	792113,0909	846464,4584
91026	792112,3567	846463,2966
91027	792111,5026	846462,1913
91028	792110,5758	846461,2088
91029	792109,7329	846460,4936
91030	792108,7334	846459,8389
91031	792106,1117	846458,6092
91032	792103,4433	846457,6212
91033	792102,0043	846457,1846
91034	792094,4173	846455,6153

Polígono 2		
No	ESTE X	NORTE Y
91035	792090,2839	846454,9678
91036	792088,4548	846454,4533
91037	792087,1893	846453,8065
91038	792085,4302	846452,4489
91039	792084,335	846451,2578
91040	792083,6972	846450,1081
91041	792083,4369	846448,9728
91042	792083,3975	846447,5821
91043	792083,5593	846445,9416
91044	792084,0079	846443,175
91045	792084,7133	846441,0428
91046	792087,0176	846436,238
91047	792087,8278	846434,0143
91048	792089,2599	846426,8876
91049	792091,4598	846418,5488
91050	792092,4344	846412,1738
91051	792092,5723	846410,2456
91052	792092,5562	846408,5439
91053	792092,4023	846407,1002
91054	792092,0415	846405,3295
91055	792091,5008	846403,4719
91056	792090,8131	846401,6859
91057	792089,9981	846400,0222
91058	792089,074	846398,518
91059	792087,7011	846396,7415
91060	792086,1448	846395,1263
91061	792084,4597	846393,7355
91062	792082,8188	846392,7093
91063	792077,6687	846390,5046
91064	792069,9114	846387,6448
91065	792061,6351	846384,254
91066	792058,9405	846382,987
91067	792052,8574	846379,8581
91068	792051,2541	846378,9631
91069	792049,9588	846378,1178
91070	792048,6825	846377,0838
91071	792047,6795	846376,0008
91072	792046,7021	846374,5224
91073	792045,8349	846372,8573
91074	792045,1857	846371,1905
91075	792044,795	846369,6128
91076	792044,6726	846368,1813
91077	792044,8145	846366,8359
91078	792045,4389	846364,7902
91079	792046,4999	846362,6746
91080	792047,5294	846361,2737
91081	792048,9591	846359,9518

Polígono 2		
No	ESTE X	NORTE Y
91082	792051,0234	846358,5322
91083	792055,1371	846356,1527
91084	792056,9135	846355,2803
91085	792062,5718	846352,8247
91086	792064,7618	846351,5738
91087	792067,1467	846350,0098
91088	792071,2583	846346,9522
91089	792079,3874	846340,4381
91090	792083,0483	846337,2273
91091	792086,1193	846334,1735
91092	792088,8173	846331,1787
91093	792092,2141	846327,1395
91094	792095,0517	846323,6043
91095	792096,7555	846321,3215
91096	792112,0569	846299,3792
91097	792120,7835	846286,2951
91098	792122,7716	846283,1751
91099	792124,2997	846280,519
91100	792126,9545	846275,4176
91101	792128,3367	846272,262
91102	792129,0506	846270,0357
91103	792129,5079	846267,7716
91104	792129,7844	846265,1452
91105	792129,8702	846262,1388
91106	792129,7847	846259,1159
91107	792129,4664	846256,1733
91108	792127,8813	846246,6121
91109	792127,1952	846243,2592
91110	792126,6678	846241,5421
91111	792125,8458	846239,6407
91112	792124,8114	846237,668
91113	792121,864	846232,4882
91114	792121,1226	846230,9708
91115	792120,5924	846229,6362
91116	792120,1905	846228,1333
91117	792120,0681	846226,7719
91118	792120,2239	846225,4963
91119	792120,6581	846224,2079
91120	792121,2741	846223,0666
91121	792122,1118	846221,918
91122	792123,1783	846220,752
91123	792124,4905	846219,5501
91124	792127,3648	846217,3492
91125	792134,4281	846212,6366
91126	792137,2828	846210,5304
91127	792145,3614	846203,9064
91128	792152,9158	846196,9725



Polígono 2		
No	ESTE X	NORTE Y
91129	792158,5047	846192,0112
91130	792162,8777	846187,7474
91131	792164,9966	846185,3618
91132	792165,8698	846184,1542
91133	792166,6748	846182,8208
91134	792168,1593	846179,6986
91135	792169,0492	846177,1593
91136	792169,7074	846174,5598
91137	792170,0745	846172,2476
91138	792170,0529	846170,4754
91139	792169,7519	846168,7159
91140	792169,172	846166,7287
91141	792166,3918	846159,8335
91142	792165,549	846157,263
91143	792165,2742	846155,9335
91144	792165,1672	846154,7264
91145	792165,226	846153,6185
91146	792165,4515	846152,5928
91147	792165,87	846151,5559
91148	792166,4769	846150,5415
91149	792167,2781	846149,5395
91150	792168,2869	846148,533
91151	792170,7309	846146,6123
91152	792176,5272	846142,8082
91153	792178,927	846141,0533
91154	792180,1015	846140,0437
91155	792181,0963	846139,0459
91156	792181,9293	846138,0417
91157	792182,6085	846137,0215
91158	792183,8534	846134,6167
91159	792185,1336	846131,6228
91160	792186,9983	846126,6686
91161	792187,9893	846123,4728
91162	792188,4641	846121,2537
91163	792188,9644	846117,469
91164	792189,1093	846114,783
91165	792189,0172	846112,3763
91166	792188,5736	846109,7233
91167	792188,2135	846108,5201
91168	792187,7603	846107,3959
91169	792186,9997	846105,9075
91170	792186,3926	846104,9269
91171	792185,5705	846103,8456
91172	792184,595	846102,7769
91173	792183,3804	846101,646
91174	792181,98	846100,5187
91175	792178,5705	846098,2356

Polígono 2		
No	ESTE X	NORTE Y
91176	792174,6667	846096,051
91177	792165,0956	846091,1548
91178	792162,7831	846089,7842
91179	792161,0377	846088,5369
91180	792160,1517	846087,7508
91181	792159,461	846086,9807
91182	792158,9587	846086,219
91183	792158,6414	846085,4604
91184	792158,5086	846084,722
91185	792158,5479	846083,9776
91186	792158,7699	846083,1247
91187	792159,1648	846082,2359
91188	792159,8894	846081,0909
91189	792160,8767	846079,8912
91190	792162,1267	846078,6367
91191	792163,6399	846077,3272
91192	792167,455	846074,5424
91193	792172,3496	846071,5166
91194	792177,8283	846068,4997
91195	792183,9073	846065,4192
91196	792188,1742	846063,504
91197	792195,0591	846060,8094
91198	792198,069	846059,4718
91199	792203,9689	846056,4489
91200	792205,9674	846055,2764
91201	792207,6938	846054,1264
91202	792209,3908	846052,8051
91203	792210,9463	846051,3539
91204	792212,6235	846049,5506
91205	792214,1637	846047,6425
91206	792215,4917	846045,7362
91207	792216,6387	846043,8018
91208	792217,5729	846041,9016
91209	792218,3454	846039,9256
91210	792218,9131	846038,0995
91211	792219,3988	846036,1398
91212	792220,119	846031,8432
91213	792220,3378	846028,1339
91214	792220,2079	846023,6741
91215	792219,7145	846017,8984
91216	792219,0597	846014,0757
91217	792218,6143	846012,4637
91218	792218,0763	846010,9896
91219	792217,3546	846009,4299
91220	792216,4069	846007,6894
91221	792214,6519	846004,9923
91222	792212,2003	846002,0072

Polígono 2		
No	ESTE X	NORTE Y
91223	792205,1708	845994,2576
91224	792202,6961	845991,7364
91225	792200,06	845989,2202
91226	792194,8868	845984,6885
91227	792188,9135	845979,9519
91228	792184,9761	845977,1976
91229	792180,5534	845974,519
91230	792178,0768	845973,2256
91231	792175,6919	845972,1479
91232	792173,1189	845971,1762
91233	792170,5527	845970,37
91234	792168,1613	845969,7778
91235	792165,6344	845969,3159
91236	792162,9429	845968,979
91237	792160,0907	845968,7678
91238	792157,2867	845968,7146
91239	792153,8004	845968,7927
91240	792150,6748	845968,9996
91241	792147,1247	845969,359
91242	792138,358	845970,5748
91243	792134,5892	845971,2869
91244	792130,7874	845972,1406
91245	792127,2029	845973,0702
91246	792123,6522	845974,1134
91247	792120,1143	845975,2775
91248	792116,6529	845976,5407
91249	792113,3909	845977,8538
91250	792110,1283	845979,2954
91251	792106,8268	845980,8822
91252	792103,494	845982,6112
91253	792100,007	845984,5501
91254	792097,0715	845986,3011
91255	792094,0776	845988,2476
91256	792091,2871	845990,2076
91257	792088,8018	845992,1044
91258	792086,5135	845994,0125
91259	792084,3653	845995,9798
91260	792081,8792	845998,4321
91261	792079,5982	846000,8398
91262	792077,2557	846003,528
91263	792074,7877	846006,5671
91264	792071,9375	846010,273
91265	792065,2909	846019,2654
91266	792055,0358	846034,013
91267	792050,5285	846040,7219
91268	792046,728	846046,646
91269	792041,0625	846056,0466

Polígono 2		
No	ESTE X	NORTE Y
91270	792034,1496	846068,4901
91271	792033,1671	846069,955
91272	792031,9329	846071,4783
91273	792030,4494	846073,0425
91274	792028,7238	846074,6313
91275	792026,936	846076,1028
91276	792025,0608	846077,4408
91277	792020,8696	846080,1303
91278	792012,1519	846085,0953
91279	792005,3136	846089,1981
91280	792000,739	846092,2305
91281	791996,2992	846095,5527
91282	791994,5105	846097,0694
91283	791992,6923	846098,7625
91284	791989,2952	846102,374
91285	791986,5712	846105,8042
91286	791983,3436	846110,5837
91287	791979,9054	846116,4223
91288	791976,1471	846123,5882
91289	791974,0733	846128,4696
91290	791972,1883	846133,9981
91291	791970,822	846138,9144
91292	791969,1005	846146,6192
91293	791964,8905	846169,6859
91294	791962,8689	846179,7154
91295	791962,3269	846181,7018
91296	791961,7005	846183,5568
91297	791958,6254	846191,2558
91298	791956,1943	846199,164
91299	791955,5078	846200,8933
91300	791954,7701	846202,3859
91301	791954,0265	846203,5921
91302	791952,9002	846205,1089
91303	791951,4777	846206,8534
91304	791950,1413	846208,2802
91305	791948,8379	846209,446
91306	791947,5552	846210,3603
91307	791946,6383	846210,8673
91308	791945,7256	846211,2482
91309	791943,6367	846211,7293
91310	791940,9967	846211,8998
91311	791936,9367	846211,8072
91312	791933,9155	846211,4696
91313	791931,023	846210,8706
91314	791928,45	846210,0646
91315	791925,7514	846208,9129
91316	791921,9453	846206,8597

Polígono 2		
No	ESTE X	NORTE Y
91317	791918,5233	846204,4695
91318	791913,3584	846200,38
91319	791907,2133	846194,724
91320	791904,9865	846192,794
91321	791902,7479	846191,0881
91322	791900,2234	846189,4606
91323	791896,6995	846187,4727
91324	791891,186	846184,641
91325	791882,8973	846180,7146
91326	791875,7272	846177,1131
91327	791868,8131	846173,4337
91328	791861,2613	846169,1487
91329	791857,1137	846167,011
91330	791854,0059	846165,627
91331	791851,3433	846164,6955
91332	791848,2048	846163,8693
91333	791845,1242	846163,2987
91334	791842,0178	846162,9459
91335	791839,0748	846162,8281
91336	791836,2571	846162,9367
91337	791833,7988	846163,2433
91338	791830,8679	846163,8453
91339	791827,2625	846164,7505
91340	791824,0375	846165,7595
91341	791820,5165	846167,0793
91342	791816,6987	846168,7215
91343	791812,7615	846170,5839
91344	791807,3518	846173,2908
91345	791798,7181	846177,9945
91346	791790,6026	846181,7434
91347	791782,6989	846185,5181
91348	791778,3569	846187,6897
91349	791772,9702	846190,6718
91350	791767,8861	846193,933
91351	791762,4622	846197,8358
91352	791757,2846	846202,0051
91353	791753,44	846205,4225
91354	791749,7027	846209,0162
91355	791746,361	846212,5116
91356	791743,3356	846215,9835
91357	791740,4158	846219,6985
91358	791737,6464	846223,5883
91359	791735,1075	846227,5411
91360	791732,8008	846231,5513
91361	791731,7476	846233,5861
91362	791730,8972	846235,5645
91363	791730,0819	846237,8657

Polígono 2		
No	ESTE X	NORTE Y
91364	791729,2603	846240,627
91365	791728,7599	846242,5239
91366	791728,4426	846244,1751
91367	791727,7059	846250,6824
91368	791727,2468	846253,2957
91369	791725,3624	846260,4621
91370	791724,6962	846262,1851
91371	791723,9405	846263,4963
91372	791723,2652	846264,2723
91373	791722,5092	846264,8356
91374	791721,6217	846265,2167
91375	791720,5123	846265,4655
91376	791718,6951	846265,6064
91377	791715,263	846265,5908
91378	791711,667	846265,346
91379	791709,3905	846264,9906
91380	791707,1688	846264,4871
91381	791705,2729	846263,9127
91382	791703,3379	846263,1512
91383	791701,1667	846262,1132
91384	791698,7447	846260,7777
91385	791695,4632	846258,79
91386	791693,4297	846257,3924
91387	791691,5481	846255,9265
91388	791689,5375	846254,2021
91389	791681,6764	846246,8065
91390	791674,6312	846240,6178
91391	791672,6078	846238,4224
91392	791668,1759	846232,9546
91393	791666,9495	846231,6444
91394	791665,7422	846230,5273
91395	791663,502	846228,7307
91396	791660,789	846226,8197
91397	791653,4382	846222,0786
91398	791650,9276	846220,6123
91399	791648,862	846219,6551
91400	791646,299	846218,7835
91401	791643,6072	846218,1249
91402	791640,7949	846217,6728
91403	791638,934	846217,514
91404	791636,9251	846217,4665
91405	791632,2533	846217,7042
91406	791630,7057	846217,9695
91407	791626,9861	846218,9411
91408	791625,1214	846219,1151
91409	791623,49	846218,8451
91410	791621,736	846218,2903

Polígono 2		
No	ESTE X	NORTE Y
91411	791620,4365	846217,6276
91412	791619,5242	846216,8515
91413	791618,935	846215,9252
91414	791618,4761	846214,6623
91415	791617,3663	846209,1107
91416	791617,1732	846206,4004
91417	791617,0666	846198,9318
91418	791616,4442	846191,101
91419	791615,7686	846186,4803
91420	791615,0505	846183,5515
91421	791612,9	846176,4191
91422	791610,5593	846166,5538
91423	791609,6891	846163,8741
91424	791608,1834	846159,9593
91425	791605,5915	846153,9909
91426	791602,3178	846147,2444
91427	791594,085	846131,3735
91428	791591,6824	846127,0714
91429	791588,6687	846121,9477
91430	791587,0877	846119,4718
91431	791584,8312	846116,215
91432	791582,9409	846113,6445
91433	791581,1759	846111,4247
91434	791579,5455	846109,5523
91435	791577,9279	846107,8727
91436	791574,279	846104,6453
91437	791572,3472	846103,1825
91438	791570,5642	846102,0591
91439	791566,1879	846099,7818
91440	791562,0992	846097,8104
91441	791556,659	846095,4215
91442	791551,6092	846093,3528
91443	791548,0771	846092,0448
91444	791544,9638	846091,0732
91445	791542,0486	846090,3597
91446	791538,8097	846089,7523
91447	791535,0386	846089,216
91448	791530,7037	846088,743
91449	791508,656	846087,5933
91450	791501,0997	846087,4352
91451	791499,0322	846087,2687
91452	791497,2057	846086,9935
91453	791493,8421	846086,3022
91454	791491,4833	846085,7003
91455	791489,4372	846085,0115
91456	791487,6942	846084,2222
91457	791486,1907	846083,2983

Polígono 2		
No	ESTE X	NORTE Y
91458	791484,7017	846082,0706
91459	791483,2381	846080,5777
91460	791481,9728	846078,9741
91461	791480,7185	846076,8446
91462	791479,9356	846074,7036
91463	791479,4046	846071,9091
91464	791479,1722	846068,6275
91465	791479,3476	846065,9552
91466	791479,8686	846063,0524
91467	791480,7432	846059,8723
91468	791482,0033	846056,2947
91469	791482,6911	846054,7288
91470	791483,5309	846053,1062
91471	791485,7625	846049,5149
91472	791492,0209	846040,5758
91473	791497,3854	846033,2949
91474	791503,2386	846025,0926
91475	791504,8691	846022,6914
91476	791506,1607	846020,5806
91477	791507,1677	846018,6918
91478	791508,1902	846016,4517
91479	791509,285	846013,8531
91480	791510,114	846011,6103
91481	791510,6847	846009,7588
91482	791511,104	846008,0193
91483	791511,3775	846006,3678
91484	791511,507	846004,7925
91485	791511,4953	846003,4868
91486	791511,3591	846002,0429
91487	791510,1712	845995,4665
91488	791509,1493	845986,0322
91489	791508,5712	845982,2285
91490	791507,9765	845979,6058
91491	791507,084	845976,4517
91492	791506,0817	845973,4414
91493	791504,9432	845970,4664
91494	791503,3394	845966,8267
91495	791501,5292	845963,2676
91496	791499,5222	845959,8073
91497	791497,3441	845956,4912
91498	791495,0923	845953,4495
91499	791492,668	845950,5422
91500	791489,9658	845947,6418
91501	791487,0211	845944,7902
91502	791483,5283	845941,7946
91503	791453,5262	845918,0245
91504	791405,9499	845878,5848

Polígono 2		
No	ESTE X	NORTE Y
91505	791402,0314	845875,5783
91506	791397,3586	845872,2996
91507	791393,0769	845868,9997
91508	791391,3292	845867,8966
91509	791389,6802	845867,1332
91510	791387,3524	845866,4279
91511	791384,3817	845865,8726
91512	791378,8785	845865,1288
91513	791374,518	845864,8508
91514	791371,3299	845864,8271
91515	791367,67	845864,9274
91516	791358,3127	845865,4069
91517	791351,3192	845865,6491
91518	791347,6901	845865,9488
91519	791345,0874	845866,3543
91520	791342,2936	845866,9373
91521	791339,4877	845867,6612
91522	791336,6519	845868,5283
91523	791333,8143	845869,5874
91524	791327,1585	845872,5532
91525	791322,5108	845874,2668
91526	791319,4099	845875,2617
91527	791316,9788	845875,8696
91528	791312,7244	845876,6707
91529	791310,7213	845876,9363
91530	791309,0414	845876,9971
91531	791307,5698	845876,8608
91532	791306,2326	845876,521
91533	791304,7613	845875,9084
91534	791303,0142	845874,9577
91535	791301,2129	845873,8627
91536	791300,0891	845873,0346
91537	791296,178	845869,4006
91538	791294,6665	845868,1795
91539	791292,8263	845867,103
91540	791290,3633	845866,004
91541	791287,0679	845864,942
91542	791283,7992	845864,3272
91543	791280,1889	845864,1442
91544	791278,4365	845864,2164
91545	791276,7741	845864,3964
91546	791274,7762	845864,7894
91547	791272,995	845865,3562
91548	791271,4974	845866,0657
91549	791270,0069	845867,0441
91550	791268,4474	845868,3504
91551	791266,8118	845870,0017

Polígono 2		
No	ESTE X	NORTE Y
91552	791264,7809	845872,3633
91553	791262,949	845874,7216
91554	791259,1445	845880,9038
91555	791253,3924	845889,7086
91556	791251,9298	845892,1733
91557	791250,5583	845894,7287
91558	791248,3509	845899,2288
91559	791246,4976	845903,5314
91560	791244,9718	845907,7053
91561	791243,8137	845911,6377
91562	791242,6211	845916,9541
91563	791241,3508	845924,2394
91564	791240,6065	845929,6612
91565	791240,0215	845935,5515
91566	791239,5118	845943,3079
91567	791239,4035	845946,4231
91568	791239,3889	845950,8791
91569	791239,5778	845963,7632
91570	791239,2305	845975,7846
91571	791238,8474	845983,4265
91572	791238,3426	845991,1262
91573	791236,9566	846006,8636
91574	791236,3488	846022,27
91575	791235,9696	846026,4173
91576	791234,5166	846039,3163
91577	791233,5	846056,9662
91578	791232,7611	846066,1777
91579	791231,9567	846074,6318
91580	791231,1414	846081,9269
91581	791230,2425	846088,8643
91582	791227,9348	846103,535
91583	791227,0993	846107,89
91584	791225,661	846114,6264
91585	791224,6932	846118,4966
91586	791223,7091	846121,8009
91587	791222,2913	846125,7503
91588	791218,7021	846134,837
91589	791215,1596	846144,7563
91590	791211,9907	846152,1205
91591	791210,4684	846155,2861
91592	791209,0242	846157,9224
91593	791207,582	846160,1803
91594	791205,9467	846162,3575
91595	791203,7817	846164,9222
91596	791201,6223	846167,1532
91597	791199,4632	846169,0569
91598	791197,2763	846170,6577

Polígono 2		
No	ESTE X	NORTE Y
91599	791194,3068	846172,5639
91600	791191,9157	846173,8353
91601	791189,729	846174,6702
91602	791187,7198	846175,0695
91603	791186,3811	846175,13
91604	791184,9655	846175,069
91605	791183,5246	846174,889
91606	791182,11	846174,5963
91607	791180,7717	846174,2015
91608	791179,5459	846173,7158
91609	791178,4457	846173,1405
91610	791177,588	846172,5384
91611	791176,1775	846171,1181
91612	791174,817	846169,1687
91613	791173,5915	846166,9338
91614	791171,0811	846161,8014
91615	791170,0183	846159,0594
91616	791167,6973	846151,7158
91617	791164,9598	846144,1281
91618	791163,667	846140,7615
91619	791162,4593	846138,0669
91620	791161,266	846135,8467
91621	791159,4006	846132,8915
91622	791157,5878	846130,3262
91623	791155,7484	846128,0195
91624	791153,1794	846125,2713
91625	791150,5506	846122,9964
91626	791147,6295	846121,0224
91627	791144,3108	846119,2504
91628	791140,3932	846117,628
91629	791136,0831	846116,3055
91630	791132,2892	846115,5368
91631	791130,536	846115,3459
91632	791128,8797	846115,2837
91633	791126,3071	846115,4428
91634	791123,4428	846115,9136
91635	791120,024	846116,7477
91636	791115,9171	846117,9692
91637	791112,9404	846119,0763
91638	791109,8979	846120,4151
91639	791106,7872	846121,9867
91640	791103,6032	846123,7938
91641	791101,0178	846125,4035
91642	791098,7675	846126,9736
91643	791091,4535	846132,7132
91644	791086,6326	846136,7112
91645	791076,1948	846145,7816

Polígono 2		
No	ESTE X	NORTE Y
91646	791069,2632	846151,5357
91647	791065,9233	846154,1751
91648	791060,85	846157,843
91649	791056,7882	846160,5647
91650	791053,3657	846162,4218
91651	791050,3679	846163,591
91652	791048,2195	846164,1909
91653	791046,3586	846164,5988
91654	791044,158	846164,8813
91655	791041,9737	846164,8913
91656	791039,5808	846164,6326
91657	791037,01	846164,1012
91658	791034,2824	846163,3067
91659	791031,8477	846162,4055
91660	791028,9381	846161,0423
91661	791026,1514	846159,528
91662	791023,5461	846157,8729
91663	791020,5841	846155,7736
91664	791017,1975	846153,2095
91665	791013,6774	846150,3354
91666	791008,4089	846145,757
91667	790998,3634	846136,5867
91668	790994,6264	846133,5555
91669	790992,3305	846131,9023
91670	790990,3114	846130,6735
91671	790987,6168	846129,3039
91672	790985,3316	846128,426
91673	790983,9511	846128,0741
91674	790982,3635	846127,8295
91675	790977,0115	846127,4685
91676	790970,4282	846127,5193
91677	790954,7152	846127,3745
91678	790933,9913	846127,0107
91679	790924,8871	846127,0551
91680	790918,7009	846127,4095
91681	790912,9163	846128,0172
91682	790907,5333	846128,8782
91683	790902,4609	846130,0062
91684	790895,465	846131,9357
91685	790889,6398	846133,8279
91686	790882,9772	846136,3207
91687	790875,2107	846139,5408
91688	790865,2532	846143,916
91689	790857,5811	846147,5128
91690	790844,2328	846154,2457
91691	790837,9661	846157,6981
91692	790833,2971	846160,697



Polígono 2		
No	ESTE X	NORTE Y
91693	790831,2631	846162,1875
91694	790829,2543	846163,8006
91695	790826,8639	846165,8514
91696	790824,7443	846167,8173
91697	790822,9002	846169,6883
91698	790821,2318	846171,5732
91699	790818,1519	846175,5963
91700	790814,9233	846180,5344
91701	790810,7885	846187,5301
91702	790806,9205	846193,6007
91703	790805,8504	846195,7379
91704	790805,2096	846197,645
91705	790805,0018	846198,8551
91706	790804,9926	846199,8275
91707	790805,1757	846200,9358
91708	790805,5611	846202,1398
91709	790806,6735	846204,4368
91710	790809,7637	846209,6362
91711	790810,3532	846210,8555
91712	790810,754	846211,9386
91713	790810,9815	846212,9277
91714	790811,0391	846213,8396
91715	790810,9267	846214,7037
91716	790810,6436	846215,5561
91717	790810,2183	846216,3531
91718	790809,6358	846217,1494
91719	790807,9642	846218,7839
91720	790806,0083	846220,2505
91721	790800,6543	846223,8507
91722	790799,2846	846224,9122
91723	790798,1722	846225,9174
91724	790797,1883	846227,0126
91725	790796,4477	846228,1092
91726	790795,9555	846229,178
91727	790795,6066	846230,4586
91728	790795,1876	846233,059
91729	790795,0558	846235,7901
91730	790795,213	846238,2946
91731	790795,6701	846239,9955
91732	790796,4178	846241,5365
91733	790797,5229	846243,2026
91734	790802,0324	846248,5702
91735	790803,4906	846250,5602
91736	790804,0931	846251,6098
91737	790804,5273	846252,6064
91738	790804,8011	846253,5684
91739	790804,9173	846254,5059

Polígono 2		
No	ESTE X	NORTE Y
91740	790804,8834	846255,4655
91741	790804,7065	846256,4695
91742	790804,3849	846257,5284
91743	790803,9123	846258,6633
91744	790802,7697	846260,7854
91745	790799,4165	846266,2065
91746	790798,626	846267,7648
91747	790798,0712	846269,1782
91748	790797,6917	846270,7134
91749	790797,4418	846272,7781
91750	790797,3874	846274,8708
91751	790797,5098	846277,1283
91752	790797,7878	846279,4436
91753	790798,2369	846282,0554
91754	790800,0877	846290,613
91755	790802,0337	846300,576
91756	790803,8059	846308,1439
91757	790807,4434	846322,5292
91758	790811,1477	846336,5356
91759	790814,8418	846349,4374
91760	790817,9984	846359,6373
91761	790821,815	846371,0619
91762	790824,8589	846380,6166
91763	790827,345	846388,8027
91764	790829,3999	846396,0732
91765	790832,0978	846406,537
91766	790833,6818	846413,4598
91767	790834,4918	846417,8341
91768	790835,4641	846425,5032
91769	790836,1576	846428,7231
91770	790837,1648	846431,3541
91771	790838,7136	846434,2022
91772	790840,4668	846436,8534
91773	790844,7483	846442,8146
91774	790846,522	846445,6275
91775	790847,7727	846448,1782
91776	790848,519	846450,5433
91777	790848,756	846452,1235
91778	790848,765	846453,6747
91779	790848,5442	846455,3202
91780	790848,088	846457,0904
91781	790846,8145	846460,3627
91782	790843,1282	846468,1038
91783	790842,3686	846470,0909
91784	790841,8475	846471,8933
91785	790841,5086	846473,8171
91786	790841,2859	846476,1889

Polígono 2		
No	ESTE X	NORTE Y
91787	790841,2233	846478,5733
91788	790841,3089	846481,0763
91789	790841,7682	846485,4701
91790	790842,6465	846490,448
91791	790843,5903	846494,6927
91792	790845,8601	846504,0619
91793	790847,8073	846512,7345
91794	790849,0986	846517,8996
91795	790850,457	846522,8268
91796	790851,9792	846527,849
91797	790853,6399	846532,8771
91798	790856,1681	846539,8475
91799	790858,9517	846546,7984
91800	790861,6525	846552,985
91801	790865,9377	846562,1947
91802	790868,0315	846566,1636
91803	790871,6913	846572,2845
91804	790873,1525	846574,1986
91805	790873,8812	846574,9092
91806	790874,6723	846575,5184
91807	790876,7169	846576,646
91808	790879,2578	846577,5495
91809	790882,7115	846578,3077
91810	790884,1169	846578,5097
91811	790885,508	846578,5972
91812	790900,4478	846578,1017
91813	790904,3916	846577,7522
91814	790908,4506	846577,1486
91815	790912,6639	846576,6811
91816	790914,4849	846576,5728
91817	790915,9816	846576,6337
91818	790917,6663	846576,9853
91819	790919,3226	846577,7472
91820	790921,0916	846578,9731
91821	790922,8581	846580,6
91822	790923,927	846581,796
91823	790924,6759	846582,8335
91824	790925,4213	846584,1396
91825	790926,1345	846585,6959
91826	790928,2124	846591,5075
91827	790929,8723	846598,7707
91828	790930,8568	846601,8352
91829	790934,5161	846610,1207
91830	790936,6384	846615,8936
91831	790937,5032	846617,9873
91832	790938,7197	846620,296
91833	790940,4427	846622,8766



Polígono 2		
No	ESTE X	NORTE Y
91834	790942,6807	846625,6922
91835	790945,4633	846628,759
91836	790947,1138	846630,3062
91837	790951,2569	846633,8626
91838	790953,4204	846636,0213
91839	790957,4363	846640,5716
91840	790960,8124	846644,6341
91841	790962,2511	846646,1156
91842	790964,2455	846647,7741
91843	790969,3243	846651,4158
91844	790980,543	846660,0406
91845	790984,3435	846663,298
91846	790989,2995	846668,048
91847	790990,6695	846669,5809
91848	790991,9211	846671,2445
91849	790993,5226	846673,5579
91850	790994,692	846675,5034
91851	790995,4544	846677,0506
91852	790996,0018	846678,5054
91853	790996,3413	846679,8865
91854	790996,4746	846681,202
91855	790996,394	846682,691
91856	790996,1259	846684,2784
91857	790995,7078	846685,7358
91858	790995,1772	846686,9443
91859	790994,5399	846687,8829
91860	790993,7009	846688,763
91861	790992,6542	846689,5913
91862	790991,3841	846690,3802
91863	790988,4053	846691,7763
91864	790982,7728	846693,8889
91865	790980,7053	846694,4415
91866	790974,8352	846695,7553
91867	790966,1995	846698,1384
91868	790960,4655	846699,902
91869	790955,1629	846701,8203
91870	790949,6157	846704,2107
91871	790946,4549	846705,7224
91872	790943,7376	846707,1768
91873	790940,9649	846708,8633
91874	790938,201	846710,7196
91875	790935,5326	846712,6978
91876	790933,0381	846714,7464
91877	790930,7282	846716,8565
91878	790928,6107	846719,0212
91879	790926,4399	846721,5473
91880	790924,5148	846724,1758

Polígono 2		
No	ESTE X	NORTE Y
91881	790921,0021	846729,7049
91882	790919,0523	846733,0286
91883	790917,2007	846736,4829
91884	790915,2279	846740,4487
91885	790908,2077	846755,5115
91886	790902,15	846769,4468
91887	790900,6898	846773,0415
91888	790899,5369	846776,1581
91889	790898,5315	846779,2729
91890	790897,735	846782,2598
91891	790896,9526	846785,8455
91892	790896,2186	846789,9274
91893	790895,781	846792,9973
91894	790895,4416	846796,2423
91895	790895,0367	846803,4773
91896	790894,9536	846816,4938
91897	790895,1367	846826,3908
91898	790895,578	846834,3464
91899	790896,3504	846842,5468
91900	790897,42	846850,6776
91901	790898,7821	846858,7071
91902	790899,9504	846864,4505
91903	790901,2677	846870,1138
91904	790902,5049	846874,8185
91905	790904,1013	846880,1957
91906	790908,0578	846892,7768
91907	790914,4036	846912,0938
91908	790918,0487	846924,1386
91909	790919,5215	846928,7269
91910	790922,6926	846937,9534
91911	790925,6891	846945,7749
91912	790927,731	846950,5729
91913	790930,2112	846956,0039
91914	790932,2676	846960,1945
91915	790934,25	846963,8943
91916	790936,7578	846967,9395
91917	790943,3894	846977,558
91918	790944,7891	846979,8714
91919	790946,8467	846983,7604
91920	790948,0584	846985,5417
91921	790949,275	846986,9186
91922	790950,7857	846988,3474
91923	790956,4981	846992,9678
91924	790959,2181	846994,9803
91925	790966,7134	847000,1751
91926	790974,0849	847005,9464
91927	790979,9754	847011,0406

Polígono 2		
No	ESTE X	NORTE Y
91928	790983,2178	847013,9891
91929	790985,5143	847016,2176
91930	790987,8207	847018,7164
91931	790991,3472	847023,0262
91932	790992,8884	847025,0518
91933	790994,0034	847026,785
91934	790994,8218	847028,4442
91935	790995,3225	847030,0162
91936	790995,5676	847031,8023
91937	790995,5752	847033,7798
91938	790995,306	847036,074
91939	790994,7611	847038,3509
91940	790993,9785	847040,461
91941	790992,9829	847042,3358
91942	790991,5762	847044,3077
91943	790989,9477	847046,0571
91944	790988,176	847047,4829
91945	790986,5722	847048,3414
91946	790985,0336	847048,9007
91947	790980,9928	847050,1058
91948	790971,3113	847053,7015
91949	790968,8018	847054,4749
91950	790966,4473	847055,061
91951	790963,7498	847055,5793
91952	790960,7076	847056,0199
91953	790949,4244	847057,1744
91954	790942,778	847058,0345
91955	790937,0575	847059,0755
91956	790931,8381	847060,3771
91957	790926,181	847062,182
91958	790922,3598	847063,6026
91959	790919,4497	847064,8229
91960	790917,388	847065,8178
91961	790915,5329	847066,8476
91962	790911,5276	847069,555
91963	790907,9054	847072,3009
91964	790903,6698	847075,8722
91965	790894,982	847083,5496
91966	790885,4402	847092,3193
91967	790880,3818	847097,1028
91968	790876,2139	847101,2268
91969	790872,9704	847104,6173
91970	790868,0703	847109,9918
91971	790865,3149	847113,2382
91972	790862,9328	847116,3704
91973	790860,1219	847120,3777
91974	790857,773	847124,0835

Polígono 2		
No	ESTE X	NORTE Y
91975	790855,952	847127,3324
91976	790854,4315	847130,4726
91977	790853,1933	847133,5453
91978	790852,2573	847136,4995
91979	790851,6591	847138,9819
91980	790851,1062	847141,8822
91981	790849,5821	847152,084
91982	790848,9588	847159,0905
91983	790848,659	847166,9207
91984	790848,6409	847174,9369
91985	790849,0949	847211,1327
91986	790849,9981	847237,4509
91987	790850,3612	847245,2825
91988	790850,791	847251,2145
91989	790851,3528	847256,5512
91990	790852,0688	847261,5016
91991	790852,9525	847266,153
91992	790853,9657	847270,5809
91993	790855,1953	847275,3775
91994	790858,1873	847285,1942
91995	790860,075	847293,0457
91996	790861,8012	847298,8683
91997	790863,3223	847303,3052
91998	790865,3056	847308,6528
91999	790869,4024	847318,7427
92000	790872,0954	847326,4035
92001	790874,2411	847333,4872
92002	790876,1017	847340,8716
92003	790879,1438	847351,8604
92004	790881,3093	847358,8123
92005	790883,7942	847365,9895
92006	790887,8507	847376,6283
92007	790890,5739	847383,1643
92008	790893,1227	847388,4454
92009	790895,0155	847391,9215
92010	790896,421	847394,2893
92011	790898,2604	847397,0573
92012	790899,6866	847399,0249
92013	790901,043	847400,6634
92014	790902,3857	847402,0331
92015	790908,064	847406,5945
92016	790918,3191	847414,5159
92017	790922,8101	847417,671
92018	790930,4489	847422,5989
92019	790939,8569	847428,3995
92020	790945,6457	847431,3978
92021	790946,9439	847432,1933

Polígono 2		
No	ESTE X	NORTE Y
92022	790947,9928	847432,9817
92023	790948,7137	847433,6618
92024	790949,3024	847434,3709
92025	790949,7402	847435,0689
92026	790950,1767	847436,002
92027	790950,9621	847438,4336
92028	790951,1699	847439,6069
92029	790951,2427	847440,6956
92030	790951,1579	847441,8082
92031	790950,8901	847442,8073
92032	790950,3899	847443,9022
92033	790949,6663	847445,0442
92034	790948,5889	847446,3796
92035	790947,2411	847447,7582
92036	790946,091	847448,7655
92037	790944,905	847449,5378
92038	790943,4582	847450,2546
92039	790938,9246	847452,195
92040	790934,5342	847454,8905
92041	790932,7228	847455,7785
92042	790917,016	847460,53
92043	790911,2602	847462,5123
92044	790907,0191	847464,2754
92045	790904,0373	847465,7901
92046	790901,2413	847467,5301
92047	790899,1101	847469,2052
92048	790897,3517	847471,0158
92049	790895,8178	847472,9928
92050	790894,1321	847475,5166
92051	790893,1204	847477,3267
92052	790892,2934	847479,2306
92053	790891,5788	847481,3492
92054	790890,9133	847483,8375
92055	790888,5621	847496,327
92056	790887,8128	847499,5987
92057	790887,1507	847501,819
92058	790886,3396	847504,0042
92059	790885,2942	847506,4313
92060	790882,0788	847513,139
92061	790879,0663	847519,7959
92062	790877,5888	847522,8261
92063	790875,9587	847525,7245
92064	790873,7959	847528,9788
92065	790872,4693	847531,1523
92066	790866,1617	847542,3866
92067	790864,3323	847545,1193
92068	790861,9912	847548,0728

Polígono 2		
No	ESTE X	NORTE Y
92069	790859,872	847550,2739
92070	790856,6014	847552,8783
92071	790854,0483	847554,5471
92072	790852,7335	847555,1917
92073	790851,5012	847555,6192
92074	790850,3384	847555,8344
92075	790849,2263	847555,8405
92076	790847,7183	847555,597
92077	790846,1349	847555,1119
92078	790844,6884	847554,4598
92079	790843,5827	847553,7118
92080	790842,7159	847552,9302
92081	790841,7684	847551,9077
92082	790838,2004	847547,7297
92083	790836,2825	847545,3056
92084	790832,5239	847540,1825
92085	790829,5879	847535,3701
92086	790828,2083	847533,4712
92087	790827,3012	847532,5119
92088	790826,2757	847531,6646
92089	790825,0147	847530,8179
92090	790823,5834	847530,0286
92091	790821,7363	847529,1941
92092	790819,6253	847528,4133
92093	790816,8925	847527,5787
92094	790815,0515	847527,1569
92095	790811,6274	847526,6677
92096	790801,687	847525,6589
92097	790797,5398	847525,7676
92098	790796,2759	847525,704
92099	790795,5226	847525,5481
92100	790794,9117	847525,2927
92101	790794,4357	847524,9393
92102	790794,0042	847524,4244
92103	790793,6085	847523,7232
92104	790793,2661	847522,8522
92105	790792,7363	847520,5861
92106	790792,4864	847518,3521
92107	790792,687	847516,3965
92108	790793,4185	847513,9392
92109	790795,6093	847508,5459
92110	790798,6386	847499,7306
92111	790799,5472	847496,8453
92112	790800,7726	847492,211
92113	790801,6934	847488,2243
92114	790802,3649	847484,6402
92115	790802,813	847481,3211

Polígono 2		
No	ESTE X	NORTE Y
92116	790803,0284	847478,6
92117	790803,1204	847475,3057
92118	790803,0744	847472,2145
92119	790802,894	847469,2643
92120	790802,5845	847466,4944
92121	790802,1446	847463,8633
92122	790801,5892	847461,4325
92123	790800,9117	847459,213
92124	790799,2908	847455,1167
92125	790793,5489	847442,3779
92126	790790,544	847436,1315
92127	790787,5626	847430,4118
92128	790785,0555	847426,0373
92129	790779,2067	847416,3487
92130	790773,5644	847406,5553
92131	790742,3868	847350,7502
92132	790728,3558	847326,0099
92133	790722,6819	847316,2962
92134	790719,3771	847310,8936
92135	790716,2097	847305,9376
92136	790708,4104	847294,4936
92137	790705,8541	847291,0153
92138	790703,0548	847287,4405
92139	790700,053	847283,8084
92140	790696,924	847280,2162
92141	790690,9806	847273,8624
92142	790685,2743	847268,3062
92143	790677,8684	847261,4871
92144	790659,6647	847245,3651
92145	790656,5556	847242,4796
92146	790652,5916	847238,4678
92147	790649,6806	847235,3158
92148	790647,2241	847232,3745
92149	790645,161	847229,5605
92150	790643,2789	847226,5714
92151	790641,7765	847223,8768
92152	790640,7275	847221,6117
92153	790639,8639	847219,2145
92154	790639,1929	847216,8412
92155	790638,5473	847214,0219
92156	790638,0355	847211,4321
92157	790636,9822	847205,0785
92158	790635,5943	847198,8296
92159	790633,9311	847193,1085
92160	790631,6062	847186,7002
92161	790628,9457	847180,3996
92162	790626,1682	847174,8042

Polígono 2		
No	ESTE X	NORTE Y
92163	790622,7845	847168,9983
92164	790621,446	847167,03
92165	790619,8692	847164,9773
92166	790618,1978	847163,0213
92167	790616,3858	847161,0975
92168	790614,4364	847159,2097
92169	790612,3767	847157,3842
92170	790599,2962	847147,4021
92171	790587,3554	847137,8764
92172	790575,6811	847128,1328
92173	790552,3905	847108,9447
92174	790548,4545	847105,4615
92175	790544,3389	847101,529
92176	790539,1037	847096,1121
92177	790533,75	847090,0991
92178	790530,4169	847086,019
92179	790525,2293	847079,1273
92180	790522,7342	847075,3401
92181	790520,8161	847071,8469
92182	790519,1636	847067,9941
92183	790517,7808	847063,8896
92184	790516,9183	847060,4371
92185	790516,2817	847056,6853
92186	790515,8605	847052,5778
92187	790515,6389	847047,9623
92188	790515,6333	847044,5524
92189	790515,831	847040,6392
92190	790516,3466	847034,5104
92191	790516,9074	847029,8758
92192	790518,0899	847022,7662
92193	790519,8488	847014,3058
92194	790523,3192	846999,13
92195	790527,464	846982,4645
92196	790530,4208	846969,475
92197	790532,086	846961,6587
92198	790533,2904	846955,2986
92199	790534,225	846949,4744
92200	790534,7074	846945,8483
92201	790535,6392	846937,0287
92202	790536,0737	846930,154
92203	790536,261	846923,6055
92204	790536,1777	846918,1185
92205	790535,8233	846912,7543
92206	790535,4018	846908,9909
92207	790534,7326	846905,3797
92208	790533,648	846901,0887
92209	790532,2986	846896,7801

Polígono 2		
No	ESTE X	NORTE Y
92210	790531,6972	846893,9181
92211	790531,2183	846889,4294
92212	790530,9953	846882,8635
92213	790531,0574	846879,4235
92214	790531,2677	846875,8909
92215	790531,6199	846872,3523
92216	790532,1083	846868,8732
92217	790532,7237	846865,5042
92218	790533,468	846862,2215
92219	790534,3311	846859,062
92220	790535,346	846855,9074
92221	790536,5097	846852,7588
92222	790537,7934	846849,7008
92223	790539,1556	846846,8398
92224	790540,7089	846843,92
92225	790542,5702	846840,7486
92226	790544,6717	846837,4654
92227	790546,8147	846834,3605
92228	790549,0944	846831,3137
92229	790552,2529	846827,4761
92230	790556,0806	846823,3377
92231	790561,14	846818,2467
92232	790570,3506	846809,321
92233	790575,1546	846804,3543
92234	790577,9758	846801,215
92235	790580,1535	846798,5948
92236	790582,2186	846795,9061
92237	790583,9083	846793,4454
92238	790586,3115	846789,4256
92239	790588,235	846785,9355
92240	790598,8807	846765,0531
92241	790606,4908	846750,8339
92242	790609,648	846745,2406
92243	790619,353	846728,699
92244	790624,2771	846720,5067
92245	790627,7862	846715,2918
92246	790631,48	846710,4164
92247	790634,5764	846706,7795
92248	790638,6296	846702,5757
92249	790643,6147	846697,095
92250	790645,7712	846694,3739
92251	790647,4018	846691,8315
92252	790648,543	846689,6731
92253	790649,6101	846687,3392
92254	790650,438	846685,2304
92255	790651,1579	846682,9974
92256	790651,794	846680,5631



Polígono 2		
No	ESTE X	NORTE Y
92257	790652,3523	846677,8989
92258	790653,304	846671,5306
92259	790653,9058	846662,3164
92260	790654,2493	846653,9016
92261	790654,5131	846644,3003
92262	790654,3191	846638,1721
92263	790654,1512	846636,9213
92264	790653,8983	846635,8265
92265	790653,5621	846634,8752
92266	790653,0835	846633,9033
92267	790651,6411	846631,8042
92268	790649,2676	846629,14
92269	790647,7143	846627,6928
92270	790645,7996	846626,2082
92271	790638,8563	846621,6467
92272	790629,7187	846616,1686
92273	790607,8456	846603,478
92274	790587,1467	846591,0747
92275	790582,2266	846588,5838
92276	790578,4119	846587,0391
92277	790576,4866	846586,4603
92278	790574,3521	846585,9547
92279	790572,26	846585,5791
92280	790570,1918	846585,333
92281	790566,5982	846585,1597
92282	790562,6447	846585,2537
92283	790558,7675	846585,6232
92284	790554,9353	846586,2598
92285	790550,3279	846587,3148
92286	790545,9839	846588,566
92287	790541,6825	846590,0656
92288	790537,2801	846591,8652
92289	790533,1997	846593,7679
92290	790529,3749	846595,7937
92291	790525,5285	846598,0909
92292	790521,7128	846600,6322
92293	790518,1671	846603,2576
92294	790514,1908	846606,481
92295	790510,8799	846609,4311
92296	790507,3429	846612,8494
92297	790500,035	846620,4666
92298	790497,0002	846623,7571
92299	790491,1475	846630,4194
92300	790486,2366	846636,18
92301	790482,5235	846640,6955
92302	790479,417	846644,6963
92303	790476,8986	846648,1753

Polígono 2		
No	ESTE X	NORTE Y
92304	790473,788	846652,7781
92305	790471,4351	846656,5902
92306	790469,195	846660,6788
92307	790467,0383	846665,0968
92308	790464,9452	846669,8862
92309	790463,4828	846673,5983
92310	790461,3391	846679,6249
92311	790457,399	846691,387
92312	790455,0651	846697,979
92313	790452,6277	846704,1228
92314	790451,4268	846706,7253
92315	790450,513	846708,2844
92316	790449,4545	846709,7213
92317	790448,422	846710,9341
92318	790447,5037	846711,7353
92319	790446,4041	846712,3962
92320	790445,0933	846712,9403
92321	790443,5655	846713,3706
92322	790441,789	846713,6962
92323	790439,8649	846713,88
92324	790437,7246	846713,8324
92325	790435,241	846713,5551
92326	790432,9351	846713,0806
92327	790431,0489	846712,4956
92328	790429,3569	846711,7674
92329	790427,6756	846710,8079
92330	790425,9984	846709,6134
92331	790423,7507	846707,6269
92332	790421,9554	846705,6177
92333	790418,6301	846701,189
92334	790412,4938	846692,3935
92335	790408,9626	846687,7603
92336	790406,2826	846684,4374
92337	790403,5404	846681,2872
92338	790400,7045	846678,2274
92339	790397,8375	846675,3256
92340	790394,9323	846672,5738
92341	790391,421	846669,4914
92342	790387,8585	846666,6259
92343	790384,0251	846663,8028
92344	790380,0349	846661,1111
92345	790375,8809	846658,5481
92346	790371,6514	846656,1678
92347	790367,378	846653,988
92348	790363,0774	846652,0169
92349	790359,5501	846650,565
92350	790355,9011	846649,2134

Polígono 2		
No	ESTE X	NORTE Y
92351	790352,2597	846647,9903
92352	790348,9717	846647,0268
92353	790345,9023	846646,2806
92354	790342,6451	846645,6385
92355	790339,3837	846645,1374
92356	790336,1027	846644,7728
92357	790331,6063	846644,4983
92358	790327,2676	846644,4903
92359	790305,153	846646,1321
92360	790301,0037	846646,2941
92361	790293,6084	846646,3344
92362	790285,9552	846646,0164
92363	790279,9642	846645,5098
92364	790274,8372	846644,7445
92365	790270,145	846643,653
92366	790265,529	846642,2371
92367	790260,8768	846640,5308
92368	790256,7364	846638,6835
92369	790252,2501	846636,3655
92370	790247,4127	846633,6024
92371	790238,1554	846628,0424
92372	790228,562	846621,8909
92373	790216,2845	846614,2204
92374	790212,535	846612,0443
92375	790209,1675	846610,2952
92376	790206,8152	846609,2182
92377	790203,9956	846608,0713
92378	790199,2748	846606,4285
92379	790194,6008	846605,2966
92380	790189,3123	846604,47
92381	790185,7093	846604,1209
92382	790181,7416	846603,9329
92383	790178,4178	846603,9355
92384	790174,8542	846604,1064
92385	790170,2526	846604,5253
92386	790164,6482	846605,2318
92387	790160,0118	846605,925
92388	790155,0456	846606,8332
92389	790149,8397	846607,9094
92390	790144,7099	846609,0836
92391	790139,6648	846610,3755
92392	790134,3898	846611,8547
92393	790128,6368	846613,5965
92394	790122,4039	846615,607
92395	790115,4822	846617,9512
92396	790108,9067	846620,2943
92397	790096,7782	846624,9708

Polígono 2		
No	ESTE X	NORTE Y
92398	790082,6347	846630,8705
92399	790072,1583	846635,6555
92400	790067,3933	846638,0076
92401	790062,8766	846640,3654
92402	790057,5936	846643,2635
92403	790053,1301	846645,8323
92404	790048,9232	846648,4074
92405	790045,2991	846650,775
92406	790041,1625	846653,6432
92407	790036,9632	846656,7286
92408	790032,683	846660,0446
92409	790028,2928	846663,6137
92410	790021,4496	846669,5073
92411	790014,2423	846676,2068
92412	790005,6237	846684,6514
92413	790002,3846	846688,0437
92414	789999,5122	846691,2387
92415	789994,5537	846697,3212
92416	789989,9578	846703,6255
92417	789985,6806	846710,2404
92418	789981,5477	846717,4124
92419	789979,1793	846721,9191
92420	789976,8389	846726,7299
92421	789974,7698	846731,3058
92422	789972,7599	846736,148
92423	789970,7652	846741,334
92424	789968,5475	846747,4638
92425	789964,7977	846758,6932
92426	789960,8864	846768,2979
92427	789960,2303	846770,2697
92428	789959,7489	846772,0865
92429	789959,4555	846773,7113
92430	789959,3327	846775,4076
92431	789959,3748	846777,2457
92432	789959,5836	846779,2496
92433	789960,2966	846783,0225
92434	789962,4216	846791,7
92435	789962,8101	846793,7956
92436	789963,0386	846795,6497
92437	789963,116	846797,4306
92438	789963,0253	846799,0585
92439	789962,7649	846800,5581
92440	789962,3325	846801,9427
92441	789961,6643	846803,3447
92442	789960,7629	846804,7212
92443	789959,6188	846806,0873
92444	789958,2092	846807,4703

Polígono 2		
No	ESTE X	NORTE Y
92445	789955,2099	846809,8866
92446	789949,229	846814,0755
92447	789946,9574	846815,7635
92448	789944,8363	846817,5538
92449	789943,137	846819,2789
92450	789941,686	846821,1655
92451	789940,249	846823,6693
92452	789938,8792	846826,6212
92453	789937,6187	846829,9668
92454	789935,8586	846835,8757
92455	789932,8933	846847,7665
92456	789931,4958	846854,3908
92457	789930,4753	846860,5891
92458	789929,7888	846866,6215
92459	789929,2441	846873,7843
92460	789928,7411	846882,96
92461	789928,4096	846893,7259
92462	789928,0062	846900,0755
92463	789928,138	846901,5426
92464	789928,4899	846903,0594
92465	789929,0648	846904,6402
92466	789929,873	846906,3138
92467	789931,759	846909,3778
92468	789936,5976	846916,2065
92469	789937,6135	846917,8767
92470	789938,3744	846919,3795
92471	789938,9493	846920,899
92472	789939,2694	846922,3251
92473	789939,3403	846923,6745
92474	789939,1636	846924,9965
92475	789938,8383	846926,083
92476	789938,3483	846927,1864
92477	789937,6892	846928,3165
92478	789936,8515	846929,4901
92479	789934,6379	846931,9966
92480	789929,0523	846937,3952
92481	789926,7387	846939,8752
92482	789925,637	846941,2648
92483	789924,7394	846942,6017
92484	789924,0297	846943,9108
92485	789923,501	846945,2046
92486	789922,7866	846948,0327
92487	789921,6865	846955,7672
92488	789920,213	846962,4263
92489	789919,207	846968,0219
92490	789918,2126	846975,4335
92491	789917,5256	846983,6999

Polígono 2		
No	ESTE X	NORTE Y
92492	789916,5313	846991,9614
92493	789915,6995	846996,6254
92494	789914,3094	847002,078
92495	789913,6431	847005,4354
92496	789912,9061	847010,6694
92497	789911,4937	847023,0973
92498	789910,4678	847029,1131
92499	789909,6513	847032,5595
92500	789908,8628	847034,8422
92501	789907,9122	847036,8276
92502	789902,0806	847045,5716
92503	789900,4682	847048,1796
92504	789893,2732	847062,339
92505	789888,6679	847070,9544
92506	789881,7285	847083,0876
92507	789872,5581	847098,363
92508	789871,9304	847099,6137
92509	789871,5253	847100,7531
92510	789871,2266	847101,9848
92511	789871,0322	847103,3176
92512	789870,9397	847104,7675
92513	789871,0652	847108,25
92514	789871,9433	847115,6654
92515	789872,1422	847118,7154
92516	789872,1077	847120,3185
92517	789871,9493	847121,7494
92518	789871,6635	847123,0385
92519	789871,2468	847124,2003
92520	789870,5698	847125,4412
92521	789869,651	847126,6092
92522	789868,4949	847127,6988
92523	789867,0791	847128,7324
92524	789865,584	847129,6197
92525	789863,7985	847130,5189
92526	789856,3851	847133,6879
92527	789853,344	847135,1848
92528	789851,8304	847136,0938
92529	789850,5229	847137,0317
92530	789849,3974	847138,0156
92531	789848,4432	847139,0555
92532	789846,9863	847141,1808
92533	789844,0384	847146,5866
92534	789841,9815	847149,8252
92535	789836,2128	847158,0359
92536	789830,8355	847165,4309
92537	789820,6848	847178,6611
92538	789788,5193	847219,5146



Polígono 2		
No	ESTE X	NORTE Y
92539	789783,9729	847225,5819
92540	789781,0122	847229,9581
92541	789778,54	847234,0925
92542	789775,4455	847240,0052
92543	789774,4859	847242,0974
92544	789773,7241	847244,0191
92545	789772,8019	847246,8943
92546	789772,0179	847250,073
92547	789771,3516	847253,6269
92548	789770,7338	847257,9224
92549	789770,2395	847262,1627
92550	789769,9307	847266,2135
92551	789769,7657	847270,7511
92552	789769,7954	847274,5294
92553	789770,0236	847278,7765
92554	789770,4595	847283,3579
92555	789771,1112	847288,3867
92556	789772,0552	847294,4575
92557	789773,4537	847302,1315
92558	789778,8677	847327,3207
92559	789779,6672	847332,3284
92560	789780,2586	847338,2178
92561	789780,4278	847340,657
92562	789780,4283	847342,6265
92563	789780,2279	847344,7576
92564	789779,867	847347,043
92565	789779,3692	847349,2223
92566	789778,7458	847351,2105
92567	789777,9981	847353,0032
92568	789777,1273	847354,5977
92569	789775,5829	847356,6666
92570	789773,7626	847358,523
92571	789772,0272	847359,8144
92572	789769,9611	847360,8852
92573	789767,5023	847361,7174
92574	789765,0326	847362,1326
92575	789762,8528	847362,1105
92576	789760,7091	847361,6253
92577	789757,1457	847360,3259
92578	789755,4304	847359,5992
92579	789753,2397	847358,4824
92580	789750,9166	847357,0944
92581	789747,9344	847355,0786
92582	789730,782	847342,8431
92583	789722,3499	847337,1607
92584	789716,5818	847333,5248
92585	789712,9366	847331,4278

Polígono 2		
No	ESTE X	NORTE Y
92586	789709,438	847329,5993
92587	789705,2585	847327,6111
92588	789700,3866	847325,4654
92589	789692,3939	847322,3146
92590	789682,9567	847319,0339
92591	789675,3904	847316,7602
92592	789669,1169	847315,2039
92593	789666,2368	847314,6559
92594	789662,8137	847314,1353
92595	789657,3774	847313,7437
92596	789655,2578	847313,7683
92597	789653,3855	847313,9427
92598	789651,7103	847314,2687
92599	789649,9893	847314,7902
92600	789647,6218	847315,7842
92601	789645,1261	847317,1336
92602	789642,3083	847318,9682
92603	789639,8369	847320,8438
92604	789638,0104	847322,5571
92605	789636,1792	847324,5881
92606	789634,2988	847326,9816
92607	789632,1646	847329,9975
92608	789628,6834	847335,1661
92609	789627,0431	847337,8511
92610	789625,0429	847341,5634
92611	789620,6357	847350,5666
92612	789618,5184	847354,5696
92613	789616,3384	847358,2358
92614	789609,1674	847369,747
92615	789601,0845	847384,2317
92616	789595,2153	847394,284
92617	789591,7793	847399,9173
92618	789585,387	847409,982
92619	789582,8643	847413,6211
92620	789580,4963	847416,6212
92621	789576,2818	847421,3111
92622	789572,4681	847424,9928
92623	789570,6575	847426,5181
92624	789568,8622	847427,8805
92625	789564,8089	847430,4817
92626	789562,0317	847431,9856
92627	789559,2603	847433,2689
92628	789557,0491	847434,1343
92629	789552,5056	847435,6923
92630	789550,6583	847436,2193
92631	789549,0932	847436,5055
92632	789547,6922	847436,5731

Polígono 2		
No	ESTE X	NORTE Y
92633	789546,4054	847436,4222
92634	789545,0535	847436,0678
92635	789543,6641	847435,5364
92636	789542,3059	847434,854
92637	789541,0592	847434,0609
92638	789540,2109	847433,378
92639	789539,426	847432,5545
92640	789538,674	847431,5596
92641	789537,9368	847430,3678
92642	789537,009	847428,5747
92643	789534,6508	847423,5377
92644	789533,7085	847421,2719
92645	789532,8761	847418,9685
92646	789532,0706	847416,3229
92647	789531,4258	847413,6826
92648	789530,9371	847411,0014
92649	789530,6718	847408,6604
92650	789530,5986	847406,1739
92651	789530,7077	847403,3191
92652	789531,3605	847395,8173
92653	789532,0097	847385,6764
92654	789532,725	847376,8533
92655	789533,5951	847368,2422
92656	789535,3377	847354,3552
92657	789536,7898	847339,6954
92658	789538,0097	847329,1238
92659	789538,3894	847324,9373
92660	789538,5811	847321,2905
92661	789538,5714	847318,1388
92662	789538,192	847311,6669
92663	789538,1271	847308,8857
92664	789538,2238	847306,5959
92665	789538,7121	847302,4266
92666	789538,8584	847300,0804
92667	789538,9188	847296,6136
92668	789538,7885	847293,436
92669	789538,5539	847291,1253
92670	789538,2011	847288,9388
92671	789537,0141	847284,194
92672	789536,4894	847281,5717
92673	789535,3313	847273,3825
92674	789534,811	847270,3824
92675	789534,2314	847267,9271
92676	789533,4795	847265,5226
92677	789532,3291	847262,3566
92678	789531,0481	847259,2665
92679	789529,9253	847256,8544

Polígono 2		
No	ESTE X	NORTE Y
92680	789528,6218	847254,3449
92681	789524,9728	847248,0883
92682	789520,3745	847241,1012
92683	789518,5332	847238,7018
92684	789515,5493	847235,4165
92685	789507,9999	847227,762
92686	789506,3046	847225,8829
92687	789504,9476	847224,217
92688	789503,7533	847222,5062
92689	789502,8991	847220,9473
92690	789502,3711	847219,5144
92691	789502,1645	847218,1942
92692	789502,2569	847217,0706
92693	789502,6203	847216,0285
92694	789503,3229	847214,9395
92695	789504,3518	847213,8008
92696	789505,7456	847212,5871
92697	789507,4504	847211,3583
92698	789509,431	847210,1401
92699	789511,6207	847208,9736
92700	789513,959	847207,8948
92701	789516,2605	847206,9921
92702	789517,8104	847206,5268
92703	789521,4745	847205,6215
92704	789524,0726	847204,8097
92705	789528,0684	847203,3755
92706	789535,2521	847200,5671
92707	789541,8752	847198,4369
92708	789544,0097	847197,5467
92709	789545,7263	847196,5692
92710	789546,8331	847195,7167
92711	789547,9448	847194,6067
92712	789549,0349	847193,2759
92713	789550,0876	847191,7392
92714	789551,36	847189,5104
92715	789553,3755	847185,4071
92716	789553,8866	847184,2018
92717	789554,1719	847183,1766
92718	789554,2285	847181,8294
92719	789553,7841	847180,0342
92720	789553,1186	847178,5069
92721	789552,1259	847176,9747
92722	789550,9323	847175,5616
92723	789549,4115	847174,067
92724	789543,4715	847169,1258
92725	789541,4281	847167,2035
92726	789540,505	847166,1257

Polígono 2		
No	ESTE X	NORTE Y
92727	789539,8096	847165,0931
92728	789539,327	847164,0832
92729	789539,0516	847163,0838
92730	789538,986	847161,7891
92731	789539,2138	847160,4301
92732	789539,7356	847159,0023
92733	789540,5627	847157,4726
92734	789541,4665	847156,136
92735	789542,6253	847154,6423
92736	789547,2866	847149,2713
92737	789549,0829	847147,0393
92738	789550,6388	847144,7412
92739	789551,7133	847142,6196
92740	789552,97	847138,5752
92741	789553,753	847134,7188
92742	789554,1535	847130,5934
92743	789554,121	847126,5209
92744	789553,8808	847123,9675
92745	789553,4879	847121,5047
92746	789552,9239	847119,0846
92747	789552,3102	847117,2112
92748	789551,5949	847115,608
92749	789550,6529	847113,8734
92750	789547,1293	847108,3475
92751	789545,9303	847106,3007
92752	789543,4816	847101,364
92753	789541,8662	847097,8869
92754	789540,8182	847095,385
92755	789539,9633	847093,0609
92756	789535,456	847079,0182
92757	789534,2869	847075,1696
92758	789533,3926	847071,8682
92759	789532,7211	847068,9207
92760	789532,2617	847066,2769
92761	789532,0065	847063,8745
92762	789531,9598	847061,7259
92763	789532,1213	847059,818
92764	789532,4918	847058,1434
92765	789532,9257	847056,9975
92766	789533,4816	847056,0014
92767	789534,1699	847055,1527
92768	789535,0198	847054,4045
92769	789536,0525	847053,7438
92770	789537,2608	847053,1805
92771	789538,6517	847052,7112
92772	789540,2371	847052,3318
92773	789543,1335	847051,9105

Polígono 2		
No	ESTE X	NORTE Y
92774	789546,6814	847051,6782
92775	789560,0822	847051,6237
92776	789565,361	847051,412
92777	789567,908	847051,169
92778	789570,2117	847050,8299
92779	789572,3067	847050,3895
92780	789574,2099	847049,8441
92781	789575,5789	847049,3395
92782	789579,6694	847047,5414
92783	789582,4547	847046,1361
92784	789585,2083	847044,5945
92785	789587,8991	847042,9356
92786	789590,5319	847041,1579
92787	789593,093	847039,2706
92788	789595,5684	847037,2842
92789	789598,2985	847034,8849
92790	789600,3784	847032,8427
92791	789602,6349	847030,3566
92792	789604,994	847027,4802
92793	789607,6795	847023,9319
92794	789612,421	847017,3686
92795	789617,2268	847009,7161
92796	789618,4893	847007,9736
92797	789619,7379	847006,5202
92798	789620,9462	847005,3579
92799	789622,4047	847004,1727
92800	789627,4435	847000,6732
92801	789629,1714	846999,3738
92802	789631,2548	846997,5596
92803	789633,6115	846995,317
92804	789644,2241	846984,5361
92805	789658,334	846969,8859
92806	789669,5619	846958,7089
92807	789679,9415	846948,188
92808	789686,4281	846941,4184
92809	789692,1062	846935,2465
92810	789698,9051	846927,5788
92811	789705,5675	846919,6058
92812	789708,0517	846916,47
92813	789709,8318	846913,9776
92814	789711,3056	846911,6238
92815	789712,3496	846909,683
92816	789713,9923	846906,2095
92817	789714,5719	846904,6109
92818	789714,9405	846903,0611
92819	789715,1644	846901,3052
92820	789715,2288	846899,3829



Polígono 2		
No	ESTE X	NORTE Y
92821	789715,1209	846897,0862
92822	789714,8223	846894,4389
92823	789714,3629	846891,4983
92824	789713,8704	846889,557
92825	789712,8609	846887,2799
92826	789711,4062	846884,8503
92827	789705,3848	846876,1958
92828	789703,2719	846873,5881
92829	789701,5318	846871,9722
92830	789699,3362	846870,4152
92831	789688,0611	846863,9324
92832	789681,2469	846860,2837
92833	789670,7105	846855,0976
92834	789662,0595	846850,4844
92835	789657,0695	846848,1588
92836	789655,8538	846847,4687
92837	789653,7573	846846,0893
92838	789652,4355	846845,1399
92839	789651,4467	846844,2857
92840	789650,6923	846843,4411
92841	789650,1595	846842,5884
92842	789649,7361	846841,4897
92843	789649,4574	846840,1999
92844	789649,3321	846838,7558
92845	789649,3672	846837,2344
92846	789649,531	846835,911
92847	789649,8008	846834,8827
92848	789650,2796	846833,7294
92849	789650,968	846832,4934
92850	789652,0448	846830,9117
92851	789654,8228	846827,213
92852	789657,5028	846824,1046
92853	789661,4461	846820,1742
92854	789664,0517	846817,8612
92855	789672,9958	846810,8339
92856	789678,4622	846806,671
92857	789681,6286	846803,9633
92858	789682,9929	846802,5902
92859	789684,418	846800,9728
92860	789690,0708	846793,8934
92861	789694,0388	846789,6185
92862	789695,3475	846787,8919
92863	789696,6637	846785,9016
92864	789698,1324	846783,408
92865	789699,5378	846780,7883
92866	789700,5128	846778,6903
92867	789701,4117	846776,4679

Polígono 2		
No	ESTE X	NORTE Y
92868	789702,9952	846771,6156
92869	789703,8578	846768,2443
92870	789704,6348	846764,5599
92871	789705,3563	846760,409
92872	789706,0294	846755,7611
92873	789706,3656	846752,553
92874	789706,6065	846749,0814
92875	789706,834	846740,8054
92876	789706,7943	846736,6548
92877	789706,6309	846732,4268
92878	789706,3439	846728,1227
92879	789705,9334	846723,7442
92880	789704,8473	846715,4446
92881	789703,04	846705,7441
92882	789701,7414	846696,881
92883	789700,8278	846688,3165
92884	789700,3707	846680,3763
92885	789700,2792	846675,1847
92886	789700,3417	846670,1984
92887	789700,4811	846666,7459
92888	789700,958	846659,7928
92889	789701,4516	846654,9501
92890	789702,0671	846650,4135
92891	789702,8124	846646,1269
92892	789703,6927	846642,0608
92893	789704,5261	846638,8486
92894	789705,5361	846635,4347
92895	789706,6099	846632,1769
92896	789707,7457	846629,0825
92897	789708,8661	846626,3311
92898	789709,991	846623,8563
92899	789711,2918	846621,2866
92900	789712,7622	846618,6411
92901	789716,1519	846613,1924
92902	789720,661	846606,6783
92903	789725,279	846600,3386
92904	789732,705	846590,9823
92905	789737,108	846584,6271
92906	789740,251	846579,6607
92907	789743,447	846574,2604
92908	789746,3329	846569,1033
92909	789751,3089	846559,88
92910	789753,9093	846554,7057
92911	789755,6707	846550,3688
92912	789756,7106	846547,2814
92913	789757,5402	846544,4467
92914	789758,1841	846541,7809

Polígono 2		
No	ESTE X	NORTE Y
92915	789758,6491	846539,2531
92916	789758,9917	846536,4129
92917	789759,1799	846533,5368
92918	789759,2066	846530,732
92919	789759,0729	846528,0091
92920	789758,7886	846525,4509
92921	789758,3346	846522,8718
92922	789757,7077	846520,2439
92923	789756,9213	846517,6321
92924	789755,7781	846514,6219
92925	789755,1533	846513,4754
92926	789754,3484	846512,2683
92927	789752,3933	846509,8609
92928	789747,5499	846504,5925
92929	789746,5343	846503,3262
92930	789745,765	846502,1955
92931	789745,144	846501,0019
92932	789744,791	846499,8943
92933	789744,6994	846498,8554
92934	789744,8672	846497,8557
92935	789745,194	846497,0491
92936	789745,694	846496,2402
92937	789746,3717	846495,4214
92938	789747,2378	846494,5795
92939	789749,4624	846492,8553
92940	789755,2299	846489,0803
92941	789757,6747	846487,2879
92942	789759,5594	846485,5488
92943	789762,0026	846482,6158
92944	789763,6298	846480,3296
92945	789764,7581	846478,1776
92946	789765,4893	846476,3449
92947	789768,5763	846467,7456
92948	789769,1281	846465,3939
92949	789769,283	846463,2266
92950	789769,1234	846460,8431
92951	789768,5004	846456,387
92952	789768,1132	846454,5189
92953	789767,478	846452,39
92954	789764,312	846444,1525
92955	789763,3264	846440,9439
92956	789763,04	846439,2956
92957	789763,0002	846437,8662
92958	789763,2058	846436,6251
92959	789763,6611	846435,5503
92960	789764,4257	846434,5496
92961	789765,4932	846433,6648

Polígono 2		
No	ESTE X	NORTE Y
92962	789766,8759	846432,8852
92963	789768,6034	846432,1939
92964	789772,2819	846431,2022
92965	789779,9004	846429,7283
92966	789782,9225	846429,0462
92967	789785,7647	846428,1936
92968	789788,0666	846427,2191
92969	789793,3964	846424,1714
92970	789796,8712	846421,99
92971	789799,3244	846420,2811
92972	789801,005	846418,9404
92973	789802,449	846417,6055
92974	789803,695	846416,231
92975	789804,9742	846414,5818
92976	789809,1737	846408,3681
92977	789813,9249	846402,01
92978	789815,1395	846400,0266
92979	789816,2833	846397,7472
92980	789820,1906	846388,1251
92981	789823,9555	846378,3537
92982	789828,931	846365,9274
92983	789833,4316	846354,0354
92984	789835,594	846348,6513
92985	789840,4819	846337,3724
92986	789844,5681	846328,8061
92987	789848,0779	846321,0878
92988	789849,5367	846317,4204
92989	789850,1826	846315,1141
92990	789850,6341	846312,4736
92991	789850,8103	846310,2405
92992	789850,8145	846307,4819
92993	789850,5982	846300,5494
92994	789850,1103	846294,086
92995	789849,6308	846291,0011
92996	789849,2872	846289,7118
92997	789848,8615	846288,5387
92998	789847,9335	846286,6453
92999	789846,6649	846284,6269
93000	789844,7718	846282,1015
93001	789842,9294	846279,9432
93002	789840,8735	846277,8853
93003	789838,1793	846275,4702
93004	789833,6502	846272,0819
93005	789831,96	846270,623
93006	789828,6278	846267,1514
93007	789826,1355	846264,106
93008	789825,1693	846262,671

Polígono 2		
No	ESTE X	NORTE Y
93009	789824,3911	846261,2839
93010	789823,8248	846260,0161
93011	789823,2601	846258,3831
93012	789822,8062	846256,6842
93013	789822,5194	846255,0747
93014	789822,4025	846253,5753
93015	789822,4546	846252,1722
93016	789822,7173	846250,4607
93017	789823,1772	846248,753
93018	789823,8107	846247,1379
93019	789824,58	846245,7115
93020	789825,3929	846244,6161
93021	789826,4523	846243,489
93022	789829,8867	846240,5713
93023	789831,7651	846239,2172
93024	789834,1318	846237,7743
93025	789840,2702	846234,344
93026	789848,0521	846230,3001
93027	789852,5293	846227,8302
93028	789864,8649	846220,7161
93029	789868,4186	846218,4868
93030	789870,4533	846217,0055
93031	789873,2899	846214,6753
93032	789874,9041	846213,277
93033	789876,1247	846212,077
93034	789877,0626	846210,9806
93035	789877,8051	846209,8993
93036	789878,5473	846208,4999
93037	789879,1792	846206,9999
93038	789879,6505	846205,5491
93039	789879,9912	846204,0952
93040	789880,1939	846202,6699
93041	789880,2551	846201,2972
93042	789879,783	846197,195
93043	789879,5114	846191,9045
93044	789879,3277	846190,5908
93045	789879,0488	846189,3962
93046	789878,2587	846187,1712
93047	789877,021	846184,6092
93048	789873,8522	846178,8494
93049	789870,4598	846173,3086
93050	789869,2645	846170,9595
93051	789868,1653	846168,2142
93052	789867,2247	846165,3574
93053	789866,4553	846162,4268
93054	789865,8706	846159,4734
93055	789865,6119	846157,498

Polígono 2		
No	ESTE X	NORTE Y
93056	789865,4357	846155,2345
93057	789865,2024	846149,1995
93058	789864,8122	846143,3801
93059	789864,7956	846140,6376
93060	789864,9811	846138,5771
93061	789865,3719	846136,6761
93062	789866,0756	846134,3733
93063	789866,996	846132,0813
93064	789868,0261	846130,014
93065	789869,1892	846128,0821
93066	789870,3871	846126,4408
93067	789871,7974	846124,8189
93068	789873,5163	846123,1293
93069	789875,4588	846121,4764
93070	789877,6596	846119,8378
93071	789879,8685	846118,398
93072	789882,1284	846117,223
93073	789884,8946	846116,0651
93074	789894,1092	846112,6751
93075	789902,235	846109,8764
93076	789905,9998	846108,3861
93077	789910,8153	846106,2026
93078	789914,5583	846104,3334
93079	789917,8176	846102,4855
93080	789920,7461	846100,5656
93081	789923,1582	846098,8242
93082	789925,2072	846097,2023
93083	789927,0004	846095,6146
93084	789928,5724	846094,0295
93085	789930,1887	846092,1696
93086	789931,9481	846089,9152
93087	789934,2586	846086,7254
93088	789936,0369	846084,0603
93089	789938,1305	846080,4564
93090	789940,0169	846076,5643
93091	789941,6661	846072,4421
93092	789943,0349	846068,2007
93093	789944,1806	846063,5555
93094	789945,2187	846057,9704
93095	789945,6187	846054,1178
93096	789945,6687	846050,0642
93097	789945,3927	846047,2801
93098	789944,8003	846044,2664
93099	789943,9343	846041,1682
93100	789942,7986	846038,0825
93101	789941,5626	846035,4184
93102	789939,7118	846031,9317

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Polígono 2		
No	ESTE X	NORTE Y
93103	789934,8115	846023,5065
93104	789932,7251	846019,6109
93105	789931,6766	846017,2819
93106	789930,7882	846014,6405
93107	789930,4458	846013,1489
93108	789930,2648	846011,7621
93109	789930,2359	846010,3656
93110	789930,3527	846008,8688
93111	789930,6334	846007,1787
93112	789931,0787	846005,3537
93113	789931,7188	846003,2966
93114	789932,3917	846001,5486
93115	789933,1219	845999,9738
93116	789933,9443	845998,4632
93117	789934,8443	845997,0429
93118	789935,8149	845995,7241
93119	789936,9702	845994,3554
93120	789938,1869	845993,0968
93121	789939,4471	845991,9668
93122	789940,7376	845990,9771
93123	789942,9446	845989,6531
93124	789946,7828	845987,8738
93125	789951,5411	845986,0955
93126	789961,8421	845982,674
93127	789965,4233	845981,1513
93128	789968,07	845979,744
93129	789969,8014	845978,6487
93130	789971,5453	845977,4098
93131	789974,9701	845974,5772
93132	789979,5036	845970,0193
93133	789983,1703	845965,7986
93134	789985,3178	845962,9626
93135	789987,2128	845960,1866
93136	789993,3664	845949,9316
93137	789998,9982	845939,9068
93138	790001,6201	845934,8698
93139	790003,7744	845930,4626
93140	790005,7708	845926,0989
93141	790007,689	845921,6239
93142	790011,4308	845912,0038
93143	790012,7962	845907,8169
93144	790013,8568	845904,1644
93145	790014,6139	845901,0259
93146	790015,1368	845898,1383
93147	790015,5663	845893,7967
93148	790015,8003	845887,5113
93149	790015,6695	845879,725

Polígono 2		
No	ESTE X	NORTE Y
93150	790015,3191	845872,0281
93151	790014,498	845861,9959
93152	790014,1241	845858,8358
93153	790013,4436	845855,6903
93154	790012,1816	845851,9423
93155	790010,9481	845849,1313
93156	790009,5254	845846,4864
93157	790007,9169	845844,0252
93158	790006,2663	845841,964
93159	790003,8557	845839,5093
93160	790000,0659	845836,1393
93161	789998,3731	845834,8071
93162	789993,0761	845830,9894
93163	789988,3665	845826,7097
93164	789986,9286	845825,1956
93165	789985,9109	845823,8338
93166	789985,2439	845822,5306
93167	789984,917	845821,2599
93168	789984,9098	845819,6012
93169	789985,2928	845817,5913
93170	789986,6923	845813,1114
93171	789987,4775	845810,2747
93172	789988,876	845806,003
93173	789989,3574	845804,22
93174	789989,6986	845802,1892
93175	789989,7963	845799,9787
93176	789989,6631	845797,4108
93177	789988,9841	845790,6419
93178	789988,9241	845780,3672
93179	789988,2128	845771,9965
93180	789987,6285	845762,0531
93181	789987,142	845757,1668
93182	789985,2695	845741,6012
93183	789984,9	845737,3824
93184	789984,8128	845734,3464
93185	789984,8745	845726,3474
93186	789984,1756	845715,8639
93187	789984,2013	845706,8841
93188	789983,942	845700,0593
93189	789983,7538	845698,3084
93190	789983,4716	845696,7802
93191	789983,1407	845695,675
93192	789982,6552	845694,5399
93193	789981,9413	845693,2479
93194	789981,009	845691,8533
93195	789976,9013	845686,6541
93196	789975,4138	845684,4662

Polígono 2		
No	ESTE X	NORTE Y
93197	789974,7856	845683,2536
93198	789974,3575	845682,1028
93199	789974,1225	845681,0055
93200	789974,0495	845679,8228
93201	789974,1597	845678,5036
93202	789974,467	845677,1269
93203	789974,9743	845675,6783
93204	789975,6913	845674,1296
93205	789977,4283	845671,1737
93206	789981,3144	845665,4835
93207	789982,821	845663,1138
93208	789984,1445	845660,652
93209	789985,0474	845658,406
93210	789985,4153	845657,0718
93211	789985,7903	845655,09
93212	789986,3777	845650,4675
93213	789986,6648	845645,8117
93214	789986,6161	845641,2495
93215	789986,3848	845637,5095
93216	789985,9386	845632,5843
93217	789985,2454	845626,3743
93218	789984,3476	845620,4426
93219	789983,2566	845615,1528
93220	789982,0124	845610,5716
93221	789980,3768	845605,7932
93222	789977,8458	845599,3529
93223	789975,2311	845593,4792
93224	789973,309	845589,6051
93225	789970,5465	845584,5082
93226	789968,616	845581,3925
93227	789966,407	845578,2633
93228	789963,5737	845574,7018
93229	789960,3226	845571,0326
93230	789956,6631	845567,2588
93231	789953,196	845564,0419
93232	789947,4674	845559,0987
93233	789942,5056	845555,0919
93234	789920,6418	845538,5523
93235	789908,4035	845529,4921
93236	789894,9835	845519,7692
93237	789891,4505	845517,3912
93238	789885,0261	845513,398
93239	789882,15	845511,8041
93240	789879,4827	845510,4998
93241	789877,053	845509,4857
93242	789874,1788	845508,4826
93243	789871,5914	845507,7283



Polígono 2		
No	ESTE X	NORTE Y
93244	789869,2061	845507,1957
93245	789866,5768	845506,7915
93246	789863,5559	845506,4949
93247	789859,6516	845506,2756
93248	789854,6064	845506,2214
93249	789848,8979	845506,3748
93250	789844,9125	845506,6146
93251	789840,9052	845507,038
93252	789837,3471	845507,5896
93253	789834,0116	845508,3096
93254	789830,6436	845509,2409
93255	789825,9679	845510,9088
93256	789821,3892	845512,9955
93257	789817,0175	845515,4488
93258	789812,8224	845518,2834
93259	789809,4019	845521,0681
93260	789806,1632	845524,2486
93261	789803,0538	845527,875
93262	789800,1289	845531,8877
93263	789798,7418	845534,0413
93264	789797,426	845536,3028
93265	789794,8045	845541,4998
93266	789792,6064	845546,7435
93267	789790,8651	845551,9557
93268	789789,6148	845556,992
93269	789789,109	845559,6245
93270	789788,7742	845561,9161
93271	789788,5813	845564,1123
93272	789788,4836	845566,9112
93273	789788,5055	845571,8438
93274	789788,7224	845575,4957
93275	789789,1242	845578,8626
93276	789789,8133	845582,5018
93277	789790,6728	845586,0084
93278	789791,6015	845588,9648
93279	789792,6542	845591,5923
93280	789793,8266	845593,8952
93281	789795,2712	845596,1774
93282	789796,9457	845598,3994
93283	789798,9052	845600,6535
93284	789801,1765	845602,9685
93285	789803,7362	845605,3215
93286	789805,7092	845606,8711
93287	789810,2325	845610,0797
93288	789823,4642	845620,064
93289	789827,5242	845623,4365
93290	789830,6295	845626,444

Polígono 2		
No	ESTE X	NORTE Y
93291	789832,1059	845628,1412
93292	789833,3043	845629,7726
93293	789834,2321	845631,348
93294	789834,8927	845632,8735
93295	789835,2841	845634,3308
93296	789835,4195	845635,7471
93297	789835,2982	845637,1698
93298	789834,9203	845638,6559
93299	789834,2769	845640,2275
93300	789833,3655	845641,8825
93301	789832,1785	845643,6354
93302	789830,697	845645,514
93303	789827,2857	845649,2432
93304	789819,4978	845656,9032
93305	789816,4326	845660,119
93306	789810,9804	845666,5895
93307	789807,1712	845671,754
93308	789804,438	845675,8482
93309	789801,3801	845680,6984
93310	789795,9432	845690,3824
93311	789794,14	845693,4382
93312	789787,0518	845704,3656
93313	789782,7434	845712,1949
93314	789781,1491	845714,8613
93315	789777,4504	845720,2935
93316	789775,6274	845722,6439
93317	789772,4599	845726,3681
93318	789761,091	845741,9624
93319	789758,7698	845745,2705
93320	789756,8031	845748,3483
93321	789754,2345	845752,8187
93322	789749,5371	845761,5721
93323	789747,6154	845764,949
93324	789745,4882	845768,234
93325	789743,4624	845770,806
93326	789742,1519	845772,154
93327	789740,8433	845773,2469
93328	789739,5283	845774,0912
93329	789738,2019	845774,6904
93330	789736,9161	845775,0326
93331	789735,5372	845775,157
93332	789734,0429	845775,0658
93333	789732,4211	845774,7578
93334	789729,9968	845773,9929
93335	789727,1908	845772,7912
93336	789717,9256	845767,9387
93337	789714,716	845766,3954

Polígono 2		
No	ESTE X	NORTE Y
93338	789712,2381	845765,4045
93339	789708,1196	845764,1532
93340	789705,3669	845763,0944
93341	789702,8188	845761,9236
93342	789695,1625	845758,1416
93343	789684,9506	845753,9674
93344	789675,1352	845749,3657
93345	789672,4837	845748,3008
93346	789670,4587	845747,7567
93347	789668,1593	845747,3599
93348	789665,8338	845747,1552
93349	789663,4988	845747,1388
93350	789660,8408	845747,3501
93351	789658,2836	845747,7382
93352	789656,3196	845748,24
93353	789654,6694	845748,9026
93354	789653,4725	845749,5953
93355	789652,218	845750,5163
93356	789649,005	845753,4621
93357	789642,255	845761,0571
93358	789636,1802	845766,7739
93359	789631,4306	845771,4122
93360	789630,1195	845772,9374
93361	789628,9097	845774,706
93362	789628,3146	845775,8247
93363	789627,8286	845777,0489
93364	789627,4478	845778,3888
93365	789627,1666	845779,8632
93366	789626,8852	845783,1525
93367	789626,8599	845789,9858
93368	789626,7144	845792,7805
93369	789626,2495	845795,5664
93370	789625,8854	845796,7639
93371	789625,4273	845797,8531
93372	789624,7477	845799,0339
93373	789623,8672	845800,1934
93374	789622,7979	845801,3154
93375	789621,5137	845802,429
93376	789618,9038	845804,287
93377	789612,3367	845808,3938
93378	789610,7668	845809,5211
93379	789609,4395	845810,6137
93380	789608,392	845811,6213
93381	789607,4921	845812,6485
93382	789605,4081	845815,6726
93383	789598,7832	845826,9624
93384	789596,4475	845830,7482



Polígono 2		
No	ESTE X	NORTE Y
93385	789595,442	845832,8261
93386	789594,6585	845835,1438
93387	789594,0063	845837,8955
93388	789593,5119	845840,7691
93389	789592,4734	845848,0378
93390	789591,696	845851,68
93391	789591,1111	845853,4653
93392	789590,4238	845854,9619
93393	789589,6188	845856,2021
93394	789588,6865	845857,2003
93395	789587,6439	845857,9515
93396	789586,4054	845858,525
93397	789584,9718	845858,9205
93398	789583,3179	845859,1457
93399	789581,5991	845859,2071
93400	789579,605	845859,1352
93401	789570,5596	845858,2054
93402	789566,6119	845858,0725
93403	789565,0259	845858,1775
93404	789560,0624	845858,801
93405	789556,4849	845859,3788
93406	789553,04	845860,0501
93407	789547,8396	845861,3477
93408	789530,5705	845866,3755
93409	789527,102	845867,6604
93410	789521,3017	845870,3017
93411	789519,043	845871,2454
93412	789517,0402	845871,9405
93413	789514,0771	845872,763
93414	789512,145	845873,4682
93415	789510,3145	845874,2805
93416	789508,4113	845875,2592
93417	789504,2159	845877,8073
93418	789500,7529	845880,2988
93419	789497,1993	845883,295
93420	789494,1951	845886,2825
93421	789491,0358	845889,8724
93422	789485,6649	845896,6621
93423	789483,1991	845900,0928
93424	789481,0959	845903,7092
93425	789479,1269	845906,5934
93426	789478,3937	845907,813
93427	789477,2559	845910,213
93428	789476,2094	845913,0437
93429	789474,3881	845919,332
93430	789473,5853	845922,8746
93431	789472,9324	845927,3604

Polígono 2		
No	ESTE X	NORTE Y
93432	789472,5997	845932,2046
93433	789472,5606	845936,5715
93434	789472,7342	845941,4213
93435	789473,0755	845946,3957
93436	789474,4504	845962,8161
93437	789474,8701	845971,1412
93438	789475,9348	845988,1834
93439	789476,2802	845999,9695
93440	789476,543	846004,5695
93441	789476,8575	846007,5983
93442	789478,0982	846017,0248
93443	789480,6927	846032,2051
93444	789481,0676	846035,26
93445	789481,2685	846037,9216
93446	789481,3066	846039,9534
93447	789481,2209	846041,7721
93448	789481,0105	846043,3926
93449	789480,6743	846044,8233
93450	789480,2084	846046,0761
93451	789479,6124	846047,1475
93452	789478,8897	846048,0351
93453	789478,0403	846048,7331
93454	789476,6685	846049,4287
93455	789474,9871	846049,8852
93456	789472,975	846050,1088
93457	789470,5852	846050,1048
93458	789465,8431	846049,6369
93459	789453,3941	846047,7432
93460	789450,2036	846047,4432
93461	789447,4253	846047,3544
93462	789445,44	846047,4324
93463	789443,6352	846047,6434
93464	789440,7015	846048,2084
93465	789437,4597	846048,9651
93466	789425,9592	846052,1724
93467	789419,7829	846054,1239
93468	789415,8252	846055,6691
93469	789407,9101	846059,3083
93470	789402,9838	846061,3801
93471	789393,4069	846065,1549
93472	789386,3551	846067,7874
93473	789368,8565	846073,9029
93474	789363,9185	846075,5151
93475	789358,7244	846076,8991
93476	789352,6275	846078,0501
93477	789349,1204	846079,0649
93478	789346,5897	846079,9688

Polígono 2		
No	ESTE X	NORTE Y
93479	789344,3216	846080,9032
93480	789338,5074	846083,7172
93481	789334,5381	846085,9574
93482	789331,1124	846088,2269
93483	789328,0418	846090,6609
93484	789325,0175	846093,4743
93485	789322,2299	846096,4982
93486	789319,742	846099,6643
93487	789317,0408	846103,7055
93488	789315,0775	846107,2496
93489	789313,9372	846109,9034
93490	789313,1739	846112,4008
93491	789312,7305	846114,7829
93492	789312,0107	846120,2558
93493	789311,8579	846122,2309
93494	789311,8022	846124,5202
93495	789311,9584	846134,6069
93496	789311,8448	846136,8959
93497	789311,6069	846138,8471
93498	789311,1823	846140,7194
93499	789310,5812	846142,303
93500	789309,7926	846143,6248
93501	789308,814	846144,6889
93502	789307,6095	846145,5491
93503	789306,1473	846146,2397
93504	789304,4101	846146,7692
93505	789302,3597	846147,1496
93506	789298,2822	846147,4798
93507	789287,8385	846147,7116
93508	789285,2273	846147,9359
93509	789282,9702	846148,2858
93510	789281,2034	846148,7101
93511	789279,3363	846149,3318
93512	789273,4851	846151,6677
93513	789268,939	846153,7497
93514	789262,9149	846156,6965
93515	789259,4783	846158,5113
93516	789256,6075	846160,2045
93517	789253,999	846161,9661
93518	789248,1944	846166,1866
93519	789245,7235	846168,243
93520	789239,5789	846173,6575
93521	789236,3185	846176,2086
93522	789234,4867	846177,4007
93523	789232,7804	846178,2976
93524	789231,166	846178,9169
93525	789229,6264	846179,2647

Polígono 2		
No	ESTE X	NORTE Y
93526	789228,0021	846179,3304
93527	789226,3919	846179,0302
93528	789224,7202	846178,3517
93529	789222,9642	846177,2821
93530	789221,4067	846176,0759
93531	789219,6878	846174,5264
93532	789213,2403	846167,9243
93533	789210,4174	846165,3035
93534	789208,8791	846164,079
93535	789207,4038	846163,0723
93536	789205,9663	846162,2663
93537	789204,5536	846161,654
93538	789201,0143	846160,5733
93539	789192,7207	846158,514
93540	789188,8586	846157,6733
93541	789185,5871	846157,1443
93542	789181,8647	846156,8135
93543	789177,916	846156,7147
93544	789173,7679	846156,8549
93545	789169,7811	846157,2189
93546	789167,2118	846157,6247
93547	789164,3285	846158,2146
93548	789155,9883	846160,2378
93549	789144,5252	846162,8637
93550	789141,7633	846163,6361
93551	789139,278	846164,4441
93552	789136,8171	846165,374
93553	789134,18	846166,4984
93554	789130,5132	846168,2247
93555	789114,186	846176,2836
93556	789109,1575	846178,8809
93557	789105,125	846181,0915
93558	789095,2799	846186,8044
93559	789093,7248	846187,8069
93560	789090,9138	846189,9542
93561	789084,3592	846195,4693
93562	789081,2679	846197,6828
93563	789079,645	846198,5774
93564	789078,1572	846199,1642
93565	789076,7775	846199,4537
93566	789075,492	846199,4485
93567	789074,5469	846199,2393
93568	789073,612	846198,8362
93569	789072,6641	846198,2297
93570	789071,6931	846197,4125
93571	789069,6841	846195,1815
93572	789064,865	846188,5662

Polígono 2		
No	ESTE X	NORTE Y
93573	789063,6464	846187,0643
93574	789062,5159	846185,8511
93575	789059,2906	846183,0015
93576	789052,8688	846177,8755
93577	789050,3363	846175,7518
93578	789048,0743	846173,6781
93579	789042,65	846168,4405
93580	789039,6729	846165,8455
93581	789036,7155	846163,5753
93582	789033,357	846161,2066
93583	789022,642	846154,2657
93584	789020,2945	846152,8841
93585	789018,1797	846151,7794
93586	789016,1558	846150,8803
93587	789014,2854	846150,2146
93588	789011,3515	846149,4505
93589	789003,9497	846148,0396
93590	788998,8692	846146,753
93591	788996,2343	846146,2551
93592	788993,7767	846145,9452
93593	788991,3167	846145,7795
93594	788988,8776	846145,7597
93595	788986,4808	846145,8858
93596	788984,1099	846146,1592
93597	788981,7961	846146,5638
93598	788979,6744	846147,0748
93599	788977,7238	846147,6982
93600	788975,7563	846148,4702
93601	788973,5672	846149,4597
93602	788971,5084	846150,4764
93603	788968,7781	846151,9744
93604	788966,2626	846153,159
93605	788963,7877	846154,1458
93606	788961,5258	846154,827
93607	788957,2553	846155,626
93608	788953,0965	846156,098
93609	788949,4565	846156,2068
93610	788945,6497	846155,9776
93611	788942,3625	846155,469
93612	788938,8424	846154,5284
93613	788935,7266	846153,4416
93614	788932,092	846151,8893
93615	788926,8387	846149,4046
93616	788921,3731	846146,5664
93617	788907,3445	846138,5161
93618	788902,9622	846136,1537
93619	788899,7423	846134,6668

Polígono 2		
No	ESTE X	NORTE Y
93620	788896,6192	846133,6449
93621	788893,297	846132,9402
93622	788888,8852	846132,4785
93623	788883,6038	846132,2451
93624	788879,7505	846132,2756
93625	788876,6785	846132,5253
93626	788874,5189	846132,9268
93627	788871,9244	846133,7231
93628	788868,697	846135,0099
93629	788864,4736	846137,0851
93630	788857,5237	846140,9483
93631	788849,7488	846144,8196
93632	788838,5813	846149,8782
93633	788828,2335	846154,3779
93634	788818,6204	846158,8326
93635	788816,1175	846160,1462
93636	788813,9264	846161,4373
93637	788812,1959	846162,589
93638	788809,5497	846164,5281
93639	788807,5706	846166,1921
93640	788805,7369	846168,0479
93641	788803,9752	846170,157
93642	788802,3593	846172,4426
93643	788800,5307	846175,5957
93644	788798,4783	846180,1346
93645	788796,468	846183,9004
93646	788789,9832	846194,8951
93647	788788,6506	846196,9463
93648	788787,3777	846198,6636
93649	788786,3003	846199,9212
93650	788785,1677	846201,0621
93651	788782,332	846203,4179
93652	788778,9365	846205,677
93653	788774,8242	846207,9494
93654	788770,7852	846209,8434
93655	788766,519	846211,4426
93656	788761,8418	846212,7934
93657	788759,7737	846213,2629
93658	788757,7828	846213,6031
93659	788754,9602	846213,9225
93660	788751,6538	846214,1282
93661	788739,8251	846214,56
93662	788730,7933	846214,7375
93663	788726,9971	846214,9342
93664	788718,2301	846215,9307
93665	788714,74	846216,4696
93666	788711,6168	846217,0693

Polígono 2		
No	ESTE X	NORTE Y
93667	788708,7289	846217,7566
93668	788706,0524	846218,5388
93669	788703,3279	846219,5058
93670	788700,3346	846220,7082
93671	788697,6442	846221,9279
93672	788695,1891	846223,193
93673	788692,9508	846224,5129
93674	788690,9135	846225,8972
93675	788687,9889	846228,1961
93676	788685,3021	846230,6596
93677	788682,9183	846233,2277
93678	788680,8779	846235,8566
93679	788678,7548	846239,1843
93680	788677,0335	846242,4692
93681	788675,7491	846245,6441
93682	788674,9079	846248,6907
93683	788674,5901	846250,7232
93684	788674,4978	846252,8873
93685	788674,7098	846258,9126
93686	788674,9351	846261,4794
93687	788675,8221	846266,7842
93688	788678,5629	846279,3686
93689	788679,0425	846282,3858
93690	788679,2745	846284,9406
93691	788679,2385	846287,5477
93692	788678,8565	846289,7099
93693	788678,5355	846290,6331
93694	788678,1264	846291,4593
93695	788677,6236	846292,1975
93696	788677,0157	846292,8684
93697	788676,2371	846293,5191
93698	788675,3345	846294,089
93699	788674,3062	846294,5791
93700	788673,1497	846294,9908
93701	788670,441	846295,5827
93702	788667,1623	846295,8751
93703	788663,8901	846295,8944
93704	788660,028	846295,7059
93705	788644,1635	846294,1731
93706	788640,7286	846293,9302
93707	788637,7797	846293,8263
93708	788629,6896	846294,0148
93709	788626,5043	846294,1704
93710	788622,7224	846294,5821
93711	788618,7195	846295,2306
93712	788614,4704	846296,1442
93713	788610,262	846297,2811

Polígono 2		
No	ESTE X	NORTE Y
93714	788605,9861	846298,6834
93715	788602,4344	846300,0873
93716	788599,1029	846301,654
93717	788595,4603	846303,5916
93718	788584,1239	846310,3065
93719	788579,5493	846313,1407
93720	788574,941	846316,1408
93721	788565,7962	846322,5237
93722	788557,2887	846328,9698
93723	788546,1783	846337,627
93724	788545,0612	846338,6081
93725	788544,1206	846339,6867
93726	788542,8255	846341,6404
93727	788540,2982	846346,1921
93728	788539,3119	846348,4337
93729	788538,4449	846350,995
93730	788537,7232	846353,7378
93731	788537,0619	846356,9196
93732	788534,8001	846370,5682
93733	788534,1104	846373,5143
93734	788533,3402	846375,9714
93735	788532,3744	846378,2039
93736	788531,2545	846380,0228
93737	788529,9618	846381,4584
93738	788528,4831	846382,5248
93739	788526,7247	846383,2784
93740	788524,6779	846383,7285
93741	788522,3209	846383,8804
93742	788519,6045	846383,7374
93743	788517,171	846383,4168
93744	788514,3609	846382,8987
93745	788504,1081	846380,5358
93746	788500,0739	846379,7324
93747	788497,0326	846379,3084
93748	788489,9843	846378,6877
93749	788487,9486	846378,7567
93750	788485,9263	846379,1543
93751	788483,7472	846379,901
93752	788481,4536	846380,9948
93753	788479,6464	846382,0477
93754	788477,7268	846383,3211
93755	788475,5449	846384,9236
93756	788473,9416	846386,2519
93757	788472,2809	846387,8122
93758	788470,6482	846389,5353
93759	788468,846	846391,6732
93760	788468,0334	846392,841

Polígono 2		
No	ESTE X	NORTE Y
93761	788467,3508	846394,0949
93762	788466,745	846395,5051
93763	788466,211	846397,0831
93764	788465,7406	846398,8532
93765	788465,0372	846402,5332
93766	788463,6959	846411,865
93767	788463,16	846414,2844
93768	788462,5268	846416,2348
93769	788461,5567	846418,1451
93770	788460,9868	846418,9025
93771	788460,3556	846419,5346
93772	788459,6672	846420,0402
93773	788458,8048	846420,4992
93774	788457,8769	846420,852
93775	788456,861	846421,1123
93776	788454,8273	846421,348
93777	788452,4932	846421,293
93778	788449,8367	846420,9472
93779	788446,8048	846420,3039
93780	788441,9689	846418,9359
93781	788432,0346	846415,6485
93782	788427,0063	846414,1221
93783	788419,4641	846411,3533
93784	788416,613	846410,428
93785	788414,6118	846409,9215
93786	788412,0684	846409,4443
93787	788409,3942	846409,0609
93788	788406,6515	846408,7825
93789	788401,3199	846408,5514
93790	788396,1157	846408,7558
93791	788391,8611	846409,1999
93792	788385,887	846410,1095
93793	788379,6872	846410,8769
93794	788377,009	846411,4092
93795	788374,8575	846412,1114
93796	788373,0927	846413,0289
93797	788371,6681	846414,1894
93798	788370,3954	846415,6877
93799	788369,1508	846417,6102
93800	788367,8046	846420,1981
93801	788366,573	846423,012
93802	788365,7385	846425,4502
93803	788365,1271	846427,8693
93804	788364,7471	846430,2655
93805	788364,6439	846432,3355
93806	788364,7698	846434,6413
93807	788365,1352	846437,3062

Polígono 2		
No	ESTE X	NORTE Y
93808	788367,1769	846447,3399
93809	788368,2126	846450,7444
93810	788370,1093	846455,1169
93811	788371,3519	846458,6084
93812	788372,4295	846462,5065
93813	788373,1912	846466,3566
93814	788373,6259	846470,4733
93815	788373,6582	846472,3417
93816	788373,5664	846474,0597
93817	788373,3517	846475,6107
93818	788373,0154	846476,9899
93819	788372,5593	846478,1899
93820	788371,9851	846479,2061
93821	788371,1461	846480,182
93822	788370,0423	846481,0376
93823	788368,6731	846481,7735
93824	788367,0388	846482,3894
93825	788365,14	846482,8853
93826	788362,9757	846483,2615
93827	788360,545	846483,5181
93828	788357,8446	846483,6556
93829	788354,6303	846483,6708
93830	788351,0742	846483,5484
93831	788342,6322	846482,8769
93832	788339,8643	846482,3922
93833	788333,6225	846480,885
93834	788330,7881	846480,4629
93835	788325,5729	846480,3095
93836	788323,1904	846480,4028
93837	788320,9483	846480,6096
93838	788318,7334	846480,9505
93839	788316,66	846481,4185
93840	788314,8036	846481,9868
93841	788312,7483	846482,7861
93842	788310,6615	846483,7632
93843	788308,6857	846484,8627
93844	788306,9755	846485,9842
93845	788305,2867	846487,2997
93846	788302,4707	846489,8287
93847	788300,3332	846491,917
93848	788298,2394	846494,169
93849	788296,3535	846496,4319
93850	788294,4987	846498,9637
93851	788292,7004	846501,8047
93852	788291,5106	846504,0154
93853	788290,9264	846505,5793
93854	788290,6746	846506,8631

Polígono 2		
No	ESTE X	NORTE Y
93855	788290,583	846508,2519
93856	788290,6505	846509,759
93857	788290,8782	846511,4127
93858	788291,6096	846514,5473
93859	788293,7524	846521,7919
93860	788294,1514	846523,5391
93861	788294,392	846525,0742
93862	788294,4848	846526,5566
93863	788294,4073	846527,8956
93864	788294,1584	846529,1116
93865	788293,7348	846530,2193
93866	788293,1516	846531,2318
93867	788292,3917	846532,2101
93868	788291,4482	846533,1631
93869	788290,3058	846534,1064
93870	788287,5876	846535,8951
93871	788281,3097	846539,3419
93872	788278,7126	846540,9339
93873	788277,4213	846541,8648
93874	788276,3128	846542,7945
93875	788275,3665	846543,7406
93876	788274,5732	846544,7124
93877	788273,9374	846545,6973
93878	788273,2354	846547,0429
93879	788272,0072	846550,1153
93880	788266,9787	846566,955
93881	788264,7236	846575,6052
93882	788262,9418	846583,8345
93883	788261,6152	846591,7257
93884	788260,7368	846599,323
93885	788260,193	846607,8687
93886	788260,0927	846615,6343
93887	788260,2096	846619,3143
93888	788260,4894	846624,0296
93889	788261,2637	846631,977
93890	788262,0123	846637,0106
93891	788262,9444	846641,7211
93892	788264,0679	846646,1482
93893	788265,3885	846650,3134
93894	788266,7542	846653,7921
93895	788270,3064	846661,5962
93896	788273,8901	846670,0918
93897	788277,3839	846677,3216
93898	788278,6384	846680,2045
93899	788280,6187	846685,6934
93900	788283,9487	846695,8011
93901	788285,582	846701,1275

Polígono 2		
No	ESTE X	NORTE Y
93902	788286,5559	846704,7395
93903	788287,2617	846707,882
93904	788287,7114	846710,6082
93905	788287,9076	846712,936
93906	788287,8509	846714,8821
93907	788287,5401	846716,4456
93908	788286,9779	846717,6256
93909	788286,1498	846718,4501
93910	788285,2424	846718,9175
93911	788284,1155	846719,2155
93912	788282,7687	846719,3441
93913	788281,2016	846719,3034
93914	788279,4141	846719,0935
93915	788277,4039	846718,7143
93916	788272,7038	846717,4455
93917	788266,931	846715,4376
93918	788259,9659	846712,636
93919	788249,7058	846708,1582
93920	788243,6997	846705,1999
93921	788238,8562	846702,6192
93922	788233,664	846699,6489
93923	788226,8363	846695,5672
93924	788220,8116	846691,7612
93925	788211,0871	846685,2785
93926	788187,3439	846669,0018
93927	788174,7023	846660,4769
93928	788170,8916	846658,0159
93929	788167,3375	846655,9299
93930	788164,0227	846654,2284
93931	788160,1382	846652,5628
93932	788156,5154	846651,2126
93933	788153,7965	846650,4224
93934	788150,9103	846649,8398
93935	788147,7185	846649,435
93936	788144,1102	846649,196
93937	788139,5075	846649,1026
93938	788135,8806	846649,1966
93939	788132,5425	846649,5115
93940	788128,9714	846650,0639
93941	788126,2843	846650,651
93942	788123,826	846651,3612
93943	788121,5778	846652,1998
93944	788119,5124	846653,1771
93945	788117,0903	846654,5907
93946	788114,4041	846656,4252
93947	788112,3907	846658,0178
93948	788110,3413	846659,8809



Polígono 2		
No	ESTE X	NORTE Y
93949	788107,2564	846663,092
93950	788103,3127	846667,6625
93951	788100,5426	846671,2093
93952	788097,0755	846676,0067
93953	788094,7333	846679,5032
93954	788092,8669	846682,6296
93955	788091,0726	846686,1154
93956	788089,3733	846689,8749
93957	788087,3702	846695,1956
93958	788084,6674	846703,5154
93959	788082,848	846709,5745
93960	788081,4707	846714,8977
93961	788080,1657	846720,8719
93962	788079,1502	846726,645
93963	788078,4196	846732,248
93964	788077,9822	846737,6153
93965	788077,8027	846743,1042
93966	788077,7869	846750,1969
93967	788077,9786	846756,2044
93968	788078,3845	846763,0706
93969	788079,4023	846775,7742
93970	788081,2273	846793,9588
93971	788081,9966	846800,8977
93972	788082,7852	846806,4897
93973	788084,5214	846815,7013
93974	788085,4027	846819,5834
93975	788086,4223	846823,5118
93976	788088,7852	846831,495
93977	788091,7555	846840,9083
93978	788094,7691	846850,0671
93979	788097,025	846857,5289
93980	788099,2871	846865,6172
93981	788100,8512	846872,3359
93982	788101,8327	846877,8554
93983	788102,6085	846883,5674
93984	788103,0795	846888,6841
93985	788103,34	846894,1407
93986	788103,4016	846900,3815
93987	788103,2576	846907,5092
93988	788102,9674	846912,5203
93989	788102,137	846919,5021
93990	788102,1081	846921,3105
93991	788102,2789	846923,1508
93992	788102,9614	846926,2484
93993	788104,1779	846929,7018
93994	788105,6434	846933,0017
93995	788109,3386	846940,5837

Polígono 2		
No	ESTE X	NORTE Y
93996	788110,8399	846944,1993
93997	788111,4041	846945,934
93998	788111,8041	846947,5506
93999	788112,0462	846949,0755
94000	788112,1326	846950,5231
94001	788111,9475	846952,7104
94002	788111,3035	846955,0392
94003	788110,2365	846957,3561
94004	788108,7165	846959,7523
94005	788107,1483	846961,7701
94006	788105,192	846963,9757
94007	788097,8888	846971,3354
94008	788095,2064	846974,2242
94009	788092,8373	846977,1802
94010	788091,05	846979,9745
94011	788088,9801	846983,7606
94012	788087,2685	846987,153
94013	788085,8673	846990,2315
94014	788084,5068	846993,5972
94015	788083,2311	846997,0642
94016	788082,2793	847000,0885
94017	788081,5815	847002,8982
94018	788081,1427	847005,4773
94019	788080,9564	847007,447
94020	788080,8728	847009,5821
94021	788081,0049	847014,7271
94022	788081,6235	847025,5733
94023	788082,736	847038,439
94024	788083,5701	847050,279
94025	788084,213	847056,4764
94026	788085,7938	847066,3948
94027	788086,3505	847070,9983
94028	788086,7536	847075,918
94029	788088,633	847104,1509
94030	788089,1354	847109,2461
94031	788090,4621	847120,0324
94032	788090,8927	847124,8093
94033	788091,3293	847133,9653
94034	788091,8984	847153,1996
94035	788091,9898	847159,871
94036	788091,8174	847167,0118
94037	788091,0929	847177,5436
94038	788090,6236	847181,5366
94039	788089,9133	847184,8048
94040	788088,9227	847187,8433
94041	788088,0085	847190,2872
94042	788087,1149	847192,2737

Polígono 2		
No	ESTE X	NORTE Y
94043	788086,1754	847193,9592
94044	788085,2092	847195,334
94045	788084,158	847196,5014
94046	788082,5424	847197,971
94047	788080,9094	847199,1933
94048	788079,1657	847200,1979
94049	788077,5109	847200,828
94050	788075,8662	847201,1029
94051	788073,9887	847201,0903
94052	788071,6615	847200,7228
94053	788069,3634	847200,0132
94054	788067,6683	847199,1973
94055	788066,0964	847198,0095
94056	788064,2757	847196,1245
94057	788058,8985	847189,6971
94058	788056,5135	847186,5789
94059	788054,2883	847183,3471
94060	788052,5287	847180,5177
94061	788051,5184	847178,6507
94062	788048,3736	847171,5592
94063	788047,2195	847169,205
94064	788045,8398	847166,8681
94065	788044,0597	847164,2217
94066	788041,1751	847160,3831
94067	788036,4489	847154,5518
94068	788032,9724	847150,4096
94069	788030,0211	847147,1209
94070	788026,8302	847143,8943
94071	788023,2512	847140,6808
94072	788019,2938	847137,4859
94073	788014,9259	847134,2842
94074	788011,8432	847132,1917
94075	788008,9439	847130,4261
94076	787996,4011	847123,5522
94077	787992,5953	847121,5998
94078	787989,3168	847120,0603
94079	787978,5037	847115,6198
94080	787967,2844	847110,6586
94081	787958,6975	847107,3369
94082	787954,9829	847106,0521
94083	787951,5086	847104,9661
94084	787948,4995	847104,166
94085	787938,6958	847101,8238
94086	787929,3757	847098,8323
94087	787926,3676	847097,9607
94088	787923,2091	847097,2432
94089	787915,9898	847095,952

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Conmutador (571) 3323400

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Polígono 2		
No	ESTE X	NORTE Y
94090	787912,7972	847095,2664
94091	787909,5392	847094,3632
94092	787901,9135	847091,9744
94093	787897,8631	847090,9432
94094	787890,1375	847089,3546
94095	787887,9848	847089,0258
94096	787884,6778	847088,7582
94097	787876,7142	847088,4273
94098	787873,0519	847088,0314
94099	787871,2933	847087,6742
94100	787869,7604	847087,2126
94101	787868,4267	847086,6385
94102	787867,2795	847085,9462
94103	787866,2412	847085,0612
94104	787865,4189	847084,0506
94105	787864,7084	847082,7953
94106	787864,1214	847081,2988
94107	787863,6892	847079,7252
94108	787863,3294	847077,8716
94109	787862,3043	847069,4503
94110	787861,5995	847065,847
94111	787861,1671	847064,4346
94112	787859,5279	847060,0525
94113	787856,8341	847053,8507
94114	787853,9789	847048,329
94115	787850,6776	847042,9762
94116	787845,8995	847036,1619
94117	787842,6647	847031,8018
94118	787839,9397	847028,3319
94119	787836,066	847023,8622
94120	787832,1007	847019,908
94121	787827,4058	847015,8122
94122	787822,1655	847011,7676
94123	787819,8492	847010,1398
94124	787817,3251	847008,5314
94125	787805,5706	847001,8094
94126	787795,9288	846995,6452
94127	787791,8511	846993,2727
94128	787788,7932	846991,7295
94129	787785,1533	846990,0682
94130	787760,7738	846979,6301
94131	787756,5166	846977,5299
94132	787750,5781	846974,1699
94133	787746,9987	846972,5532
94134	787743,1755	846971,1654
94135	787738,9114	846969,9151
94136	787733,9502	846968,7337

Polígono 2		
No	ESTE X	NORTE Y
94137	787728,3265	846967,6251
94138	787723,8679	846967,0177
94139	787712,4433	846965,9466
94140	787699,4617	846964,4003
94141	787694,8471	846964,0875
94142	787690,7325	846964,0803
94143	787687,6448	846964,253
94144	787684,1544	846964,5818
94145	787665,6	846966,8326
94146	787662,5419	846967,4109
94147	787659,296	846968,1724
94148	787656,0181	846969,0897
94149	787652,6237	846970,1652
94150	787647,3593	846972,1272
94151	787645,0756	846973,1527
94152	787642,9739	846974,2295
94153	787641,0104	846975,3829
94154	787638,2055	846977,2338
94155	787636,6014	846978,4732
94156	787635,464	846979,5711
94157	787634,6845	846980,6126
94158	787634,0361	846981,8046
94159	787633,5133	846983,157
94160	787633,1081	846984,6899
94161	787632,8283	846986,3129
94162	787632,6331	846988,1834
94163	787632,3158	846995,7279
94164	787632,0133	846998,8299
94165	787631,713	847000,4274
94166	787631,3146	847001,841
94167	787630,8103	847003,0986
94168	787630,1945	847004,2133
94169	787629,4494	847005,2155
94170	787628,534	847006,1692
94171	787627,4394	847007,0839
94172	787626,1435	847007,9783
94173	787623,5265	847009,4494
94174	787617,024	847012,6285
94175	787614,1534	847014,3807
94176	787612,9882	847015,2991
94177	787612,0064	847016,2522
94178	787611,1944	847017,2534
94179	787610,5456	847018,3108
94180	787609,8372	847019,8894
94181	787609,1566	847021,8537
94182	787607,6913	847026,9072
94183	787606,833	847030,2288

Polígono 2		
No	ESTE X	NORTE Y
94184	787606,1164	847033,5157
94185	787605,5593	847036,7066
94186	787605,1879	847039,5503
94187	787604,7648	847044,0135
94188	787604,2562	847047,1901
94189	787603,4071	847050,4415
94190	787602,0562	847053,8703
94191	787599,6955	847058,6372
94192	787597,94	847061,6285
94193	787593,0166	847068,8926
94194	787587,9802	847076,7865
94195	787582,8424	847083,5622
94196	787579,4004	847088,5403
94197	787577,5805	847091,5597
94198	787576,386	847094,2251
94199	787575,8092	847096,0499
94200	787575,2993	847098,1784
94201	787573,8913	847106,0888
94202	787573,7261	847109,36
94203	787573,8146	847116,9269
94204	787573,5884	847119,9958
94205	787573,3513	847121,2689
94206	787573,0257	847122,3883
94207	787572,607	847123,3689
94208	787572,0919	847124,2189
94209	787571,3637	847125,0533
94210	787570,4718	847125,7441
94211	787569,3517	847126,3441
94212	787567,9898	847126,8562
94213	787565,4551	847127,487
94214	787559,4566	847128,5622
94215	787548,3996	847131,0829
94216	787544,8376	847132,2478
94217	787542,3899	847133,269
94218	787540,0904	847134,3496
94219	787537,5103	847135,7342
94220	787535,1494	847137,2043
94221	787532,3278	847139,2479
94222	787530,1978	847140,997
94223	787528,7045	847142,4524
94224	787527,4944	847143,9021
94225	787526,3624	847145,6021
94226	787525,308	847147,5604
94227	787524,1091	847150,3295
94228	787522,9939	847153,5305
94229	787522,3038	847156,2661
94230	787521,7957	847159,2685

Polígono 2		
No	ESTE X	NORTE Y
94231	787521,4339	847163,0106
94232	787521,2932	847167,0911
94233	787521,4084	847170,7276
94234	787521,7673	847174,148
94235	787522,9338	847180,2328
94236	787523,5039	847182,2609
94237	787524,1628	847183,9999
94238	787525,1661	847185,8932
94239	787527,8234	847189,5191
94240	787530,2258	847193,5147
94241	787532,3737	847197,8443
94242	787534,0293	847202,0406
94243	787534,9821	847205,3854
94244	787535,4207	847208,2652
94245	787535,443	847209,5045
94246	787535,334	847210,6035
94247	787535,0941	847211,5579
94248	787534,724	847212,3646
94249	787534,3362	847212,8992
94250	787533,835	847213,3758
94251	787532,4792	847214,168
94252	787530,6411	847214,7508
94253	787528,2842	847215,1361
94254	787526,1259	847215,3031
94255	787523,5421	847215,372
94256	787511,8256	847215,2635
94257	787505,7005	847215,5517
94258	787503,7808	847215,7728
94259	787501,0215	847216,4536
94260	787498,4578	847217,3755
94261	787496,2347	847218,4859
94262	787494,4014	847219,7585
94263	787492,9745	847221,1926
94264	787491,7433	847223,0464
94265	787490,6438	847225,4047
94266	787489,5881	847228,4628
94267	787488,8882	847230,8792
94268	787488,5492	847232,6795
94269	787488,3508	847234,7179
94270	787488,0073	847241,0622
94271	787486,6714	847249,6118
94272	787486,1743	847251,3399
94273	787485,5355	847252,7052
94274	787484,7486	847253,7428
94275	787483,709	847254,5822
94276	787482,5994	847255,212
94277	787481,3062	847255,759

Polígono 2		
No	ESTE X	NORTE Y
94278	787479,8763	847256,2029
94279	787478,3887	847256,5191
94280	787477,0701	847256,6778
94281	787475,9104	847256,6933
94282	787474,604	847256,573
94283	787473,2119	847256,313
94284	787471,6638	847255,8909
94285	787470,0299	847255,3172
94286	787468,3381	847254,6026
94287	787467,02	847253,9142
94288	787465,6783	847253,0681
94289	787464,2932	847252,0525
94290	787461,274	847249,4226
94291	787459,1267	847247,1854
94292	787457,102	847244,4548
94293	787455,6157	847242,0751
94294	787452,386	847236,5084
94295	787445,854	847225,8936
94296	787441,3822	847219,1354
94297	787437,4147	847213,5456
94298	787432,9557	847207,6726
94299	787429,87	847203,9689
94300	787424,5572	847198,2585
94301	787422,965	847196,8002
94302	787421,4654	847195,6701
94303	787420,3362	847194,993
94304	787419,1748	847194,4521
94305	787417,8626	847193,9914
94306	787416,3929	847193,6117
94307	787413,4726	847193,1274
94308	787406,3729	847192,3577
94309	787402,2676	847192,0323
94310	787398,22	847191,9425
94311	787394,3228	847192,0725
94312	787390,5516	847192,4322
94313	787386,6171	847193,1009
94314	787383,3262	847193,9698
94315	787380,304	847195,1611
94316	787377,0411	847196,8305
94317	787375,0891	847198,0532
94318	787372,973	847199,5444
94319	787366,2809	847204,7738
94320	787363,8174	847206,9763
94321	787362,5565	847208,3683
94322	787362,0363	847209,0637
94323	787361,3856	847210,2332
94324	787360,8873	847211,5601

Polígono 2		
No	ESTE X	NORTE Y
94325	787360,5374	847213,0545
94326	787360,3311	847214,7374
94327	787360,2644	847216,4841
94328	787360,3138	847218,4838
94329	787360,9251	847225,9
94330	787361,0276	847228,7238
94331	787360,966	847230,1725
94332	787360,8055	847231,4412
94333	787360,5426	847232,5571
94334	787360,174	847233,5334
94335	787359,6158	847234,494
94336	787358,9088	847235,2914
94337	787358,1343	847235,8651
94338	787357,1779	847236,2793
94339	787356,0658	847236,5486
94340	787354,7016	847236,7129
94341	787348,772	847236,8391
94342	787346,3816	847237,1024
94343	787345,2395	847237,411
94344	787344,3039	847237,8426
94345	787343,5573	847238,4054
94346	787342,9923	847239,1053
94347	787342,5486	847240,0477
94348	787341,3612	847243,3709
94349	787339,4589	847249,3839
94350	787335,3586	847263,2602
94351	787330,5223	847281,6271
94352	787328,2529	847288,382
94353	787327,02	847291,1495
94354	787326,3625	847292,2232
94355	787325,6576	847293,1252
94356	787324,9674	847293,8066
94357	787324,2264	847294,359
94358	787323,0553	847295,0134
94359	787321,8709	847295,5377
94360	787320,0142	847296,0548
94361	787318,3457	847296,1064
94362	787317,338	847295,9573
94363	787316,3628	847295,6951
94364	787315,4629	847295,3281
94365	787314,7602	847294,9076
94366	787313,8147	847294,1203
94367	787311,6063	847291,9961
94368	787306,697	847286,0577
94369	787303,95	847283,069
94370	787301,6758	847280,9026
94371	787299,0063	847278,67

Polígono 2		
No	ESTE X	NORTE Y
94372	787296,1293	847276,5547
94373	787293,0946	847274,587
94374	787290,2985	847273,0553
94375	787287,9041	847271,9421
94376	787285,587	847271,0493
94377	787283,3027	847270,3608
94378	787280,8361	847269,8041
94379	787278,4957	847269,4561
94380	787275,7407	847269,2232
94381	787272,448	847269,0844
94382	787269,2801	847269,1008
94383	787264,091	847269,48
94384	787257,9013	847270,3286
94385	787248,5232	847272,1188
94386	787239,161	847274,2493
94387	787226,9915	847277,3992
94388	787216,7709	847280,2559
94389	787210,1332	847282,4682
94390	787202,6266	847285,3602
94391	787196,8862	847287,8496
94392	787191,4501	847290,4713
94393	787186,3124	847293,2281
94394	787181,4694	847296,1219
94395	787178,8639	847297,8341
94396	787175,9195	847299,9312
94397	787166,8368	847306,6298
94398	787157,6364	847313,5961
94399	787154,8095	847315,5471
94400	787152,1944	847317,1759
94401	787147,302	847319,8338
94402	787144,8523	847320,9995
94403	787143,0289	847321,6518
94404	787138,7597	847322,7812
94405	787137,3362	847323,0131
94406	787136,0634	847323,1042
94407	787134,9135	847323,0562
94408	787133,8766	847322,8686
94409	787132,9919	847322,5608
94410	787132,088	847322,0761
94411	787131,0985	847321,3843
94412	787130,0466	847320,4959
94413	787128,9243	847319,2974
94414	787127,8842	847317,7387
94415	787125,3628	847312,7709
94416	787124,1685	847310,2282
94417	787123,2112	847308,6921
94418	787122,0577	847307,2573

Polígono 2		
No	ESTE X	NORTE Y
94419	787120,7704	847305,943
94420	787119,3932	847304,7938
94421	787117,9633	847303,8405
94422	787116,4189	847303,0645
94423	787114,6537	847302,4448
94424	787112,6866	847301,9789
94425	787110,3478	847301,632
94426	787108,4325	847301,5162
94427	787106,7318	847301,598
94428	787105,2278	847301,8788
94429	787103,9302	847302,3569
94430	787102,0473	847303,5366
94431	787098,2813	847306,5274
94432	787095,9538	847308,8375
94433	787093,5427	847311,6786
94434	787087,5074	847319,8701
94435	787082,8413	847326,0169
94436	787069,2412	847344,5403
94437	787057,2196	847361,486
94438	787050,4788	847370,1383
94439	787044,9964	847376,7818
94440	787038,8634	847384,0093
94441	787034,8128	847388,3658
94442	787031,7633	847391,3084
94443	787029,6246	847393,238
94444	787027,7086	847394,7793
94445	787025,558	847396,295
94446	787022,6899	847398,0541
94447	787019,5454	847399,7189
94448	787015,9617	847401,3605
94449	787012,6297	847402,667
94450	787003,4502	847405,5451
94451	786989,4816	847409,4529
94452	786980,1549	847412,266
94453	786971,6097	847415,0857
94454	786963,7043	847417,9416
94455	786957,9731	847420,2102
94456	786952,475	847422,5827
94457	786942,7456	847427,0566
94458	786936,5968	847430,0697
94459	786929,2045	847434,1361
94460	786925,7343	847436,2076
94461	786922,6208	847438,2024
94462	786917,339	847441,8604
94463	786905,7289	847450,3881
94464	786889,1808	847462,2088
94465	786882,7794	847466,4828

Polígono 2		
No	ESTE X	NORTE Y
94466	786876,7459	847470,3707
94467	786871,0193	847473,9117
94468	786865,5076	847477,163
94469	786857,5609	847481,5469
94470	786850,1553	847485,2621
94471	786835,4651	847492,0955
94472	786810,9095	847503,2014
94473	786781,1205	847517,3107
94474	786766,9205	847524,2698
94475	786758,7007	847528,8558
94476	786755,4044	847530,8882
94477	786752,4337	847532,8773
94478	786749,5764	847534,976
94479	786746,4962	847537,4343
94480	786743,3002	847540,1576
94481	786740,2288	847542,9612
94482	786734,992	847548,1634
94483	786729,817	847553,8063
94484	786725,8357	847558,7192
94485	786722,0791	847563,9584
94486	786720,0651	847567,0536
94487	786717,9139	847570,5789
94488	786716,73	847572,7169
94489	786715,0894	847575,9816
94490	786714,0536	847578,2901
94491	786713,2814	847580,3527
94492	786712,7517	847582,1884
94493	786712,3006	847584,3873
94494	786712,0543	847586,2343
94495	786711,9589	847588,1314
94496	786712,1279	847595,1324
94497	786712,5754	847599,1228
94498	786713,6157	847604,892
94499	786715,7124	847614,4811
94500	786717,2589	847620,6366
94501	786718,4303	847624,2997
94502	786722,9644	847636,5203
94503	786723,6537	847639,3674
94504	786724,1147	847642,7798
94505	786724,3273	847646,8028
94506	786724,1484	847653,6381
94507	786723,8824	847657,0471
94508	786723,5929	847659,0867
94509	786723,1187	847660,7954
94510	786722,4353	847662,1369
94511	786721,2871	847663,5066
94512	786719,7644	847664,7815



Polígono 2		
No	ESTE X	NORTE Y
94513	786718,6471	847665,4987
94514	786717,494	847666,0867
94515	786716,3767	847666,506
94516	786715,1381	847666,8294
94517	786713,6489	847667,0695
94518	786712,0806	847667,1785
94519	786710,8844	847667,1424
94520	786709,4175	847666,9717
94521	786705,9684	847666,3675
94522	786702,5321	847665,3901
94523	786692,944	847661,8038
94524	786685,629	847658,9478
94525	786677,7355	847656,1998
94526	786675,3474	847655,4869
94527	786673,1936	847654,9592
94528	786671,2475	847654,6034
94529	786669,398	847654,3928
94530	786667,3396	847654,3067
94531	786665,1266	847654,3384
94532	786660,6447	847654,731
94533	786658,6289	847655,1004
94534	786656,508	847655,624
94535	786651,7285	847657,1918
94536	786640,7739	847661,4419
94537	786630,0845	847665,897
94538	786615,2893	847671,9136
94539	786595,9049	847679,5613
94540	786575,6385	847687,078
94541	786556,5846	847693,7516
94542	786548,8188	847696,6909
94543	786546,7585	847697,5584
94544	786544,2285	847698,9185
94545	786541,3695	847700,7988
94546	786537,4775	847703,6395
94547	786528,2435	847710,7699
94548	786525,9009	847712,4223
94549	786523,1895	847714,1152
94550	786522,0875	847714,9224
94551	786520,3508	847716,4021
94552	786519,0108	847717,8152
94553	786518,0027	847719,229
94554	786517,3028	847720,6807
94555	786505,0453	847741,355
94556	786499,7707	847747,8553
94557	786494,6226	847752,3701
94558	786486,2954	847758,5602
94559	786482,7998	847760,5087

Polígono 2		
No	ESTE X	NORTE Y
94560	786474,5624	847765,9101
94561	786470,071	847769,3622
94562	786460,5909	847777,3308
94563	786455,352	847781,8479
94564	786442,8764	847791,7636
94565	786436,1381	847796,5977
94566	786425,5275	847802,8815
94567	786421,6569	847804,8936
94568	786412,2981	847811,6114
94569	786406,5614	847816,8803
94570	786395,842	847828,6665
94571	786390,6169	847837,8105
94572	786375,4756	847876,6828
94573	786366,5494	847902,9068
94574	786354,7759	847938,8304
94575	786352,544	847945,277
94576	786347,8123	847952,1061
94577	786341,3174	847954,6888
94578	786336,8142	847954,2018
94579	786330,4271	847950,9694
94580	786325,1593	847945,6079
94581	786321,0101	847937,9296
94582	786319,6243	847934,4948
94583	786317,2244	847926,3112
94584	786315,7097	847921,5639
94585	786309,0489	847910,3292
94586	786303,9048	847904,467
94587	786293,2481	847895,1823
94588	786287,9877	847892,3218
94589	786275,2228	847888,983
94590	786267,2184	847888,5066
94591	786248,7172	847890,5618
94592	786238,7203	847892,9047
94593	786220,1055	847898,8369
94594	786211,3605	847901,6763
94595	786192,7382	847905,0451
94596	786183,2354	847905,3858
94597	786167,7273	847904,6811
94598	786160,4696	847903,0144
94599	786137,1815	847893,2042
94600	786122,2783	847885,6203
94601	786099,7289	847871,8688
94602	786093,7116	847866,7596
94603	786084,684	847858,5955
94604	786079,7942	847854,2332
94605	786067,8754	847840,9507
94606	786061,4727	847832,4038

Polígono 2		
No	ESTE X	NORTE Y
94607	786051,4219	847816,4896
94608	786048,4006	847809,6834
94609	786044,983	847795,6879
94610	786043,836	847788,376
94611	786040,9223	847775,6296
94612	786037,5281	847769,5747
94613	786022,0982	847752,9888
94614	786009,5626	847742,5842
94615	785977,7442	847723,6079
94616	785960,0918	847716,6573
94617	785925,5568	847709,3812
94618	785909,9241	847708,802
94619	785903,3852	847709,4508
94620	785900,5458	847709,011
94621	785892,6028	847708,2403
94622	785885,4528	847707,0703
94623	785877,5123	847707,0935
94624	785869,9664	847706,3217
94625	785862,4228	847706,3438
94626	785854,8793	847706,366
94627	785847,3357	847706,3882
94628	785839,7922	847706,4104
94629	785832,6468	847706,8284
94630	785825,5002	847706,8494
94631	785818,3584	847708,4585
94632	785810,8207	847710,4658
94633	785804,077	847712,4708
94634	785796,5427	847715,6692
94635	785789,4067	847719,2635
94636	785783,0648	847722,8555
94637	785775,9311	847727,2438
94638	785769,9873	847731,2316
94639	785764,0447	847735,6164
94640	785757,3093	847740,4006
94641	785750,9707	847745,1836
94642	785745,8245	847750,3602
94643	785741,0765	847755,9326
94644	785736,7267	847761,9009
94645	785733,9674	847768,6585
94646	785732,8008	847776,9996
94647	785732,8019	847777,3967
94648	785734,028	847789,3041
94649	785734,0502	847796,8477
94650	785734,4683	847803,9931
94651	785734,4892	847811,1395
94652	785730,5377	847817,5038
94653	785724,5951	847821,8886

Polígono 2		
No	ESTE X	NORTE Y
94654	785717,452	847823,1007
94655	785709,9084	847823,1229
94656	785702,7619	847823,1438
94657	785695,6153	847823,1648
94658	785688,4677	847822,7889
94659	785681,3211	847822,8099
94660	785674,1758	847823,2279
94661	785667,035	847825,2341
94662	785666,638	847825,2353
94663	785655,9287	847828,84
94664	785649,9872	847833,6219
94665	785644,4463	847839,5937
94666	785640,0954	847845,1649
94667	785636,9378	847851,5268
94668	785634,1796	847858,6815
94669	785629,4305	847863,8568
94670	785624,6813	847869,0323
94671	785619,5338	847873,8119
94672	785612,7925	847876,6109
94673	785605,6565	847880,2052
94674	785598,5181	847883,0054
94675	785593,1266	847885,2942
94676	785584,0672	847885,7072
94677	785566,0639	847887,0107
94678	785541,4331	847888,3339
94679	785535,304	847887,7893
94680	785521,6641	847884,5782
94681	785512,6539	847882,2914
94682	785496,7588	847877,5864
94683	785489,9981	847874,9177
94684	785473,9667	847866,3992
94685	785464,6973	847861,0494
94686	785448,7929	847853,2182
94687	785443,1607	847851,5466
94688	785435,0322	847851,4456
94689	785431,7834	847852,2679
94690	785425,035	847853,726
94691	785421,0368	847854,8632
94692	785411,8049	847862,2684
94693	785406,822	847868,7231
94694	785397,613	847883,8812
94695	785394,008	847891,1448
94696	785390,0376	847901,7232
94697	785389,4212	847904,7262
94698	785388,3045	847907,6681
94699	785386,0677	847912,4891
94700	785382,8324	847917,8758

Polígono 2		
No	ESTE X	NORTE Y
94701	785380,7135	847920,258
94702	785374,7197	847923,1517
94703	785368,9624	847921,4181
94704	785365,081	847919,7413
94705	785357,1889	847915,0753
94706	785353,5538	847912,1474
94707	785346,9066	847905,4768
94708	785343,7701	847902,0472
94709	785335,6254	847896,4441
94710	785330,2438	847894,8968
94711	785316,9927	847896,3114
94712	785309,8734	847899,2085
94713	785298,0194	847907,9344
94714	785293,5347	847913,7
94715	785286,2034	847929,5403
94716	785283,1039	847938,6156
94717	785278,5183	847952,5722
94718	785276,9055	847956,9537
94719	785274,301	847964,2142
94720	785273,1853	847967,5314
94721	785269,826	847973,2935
94722	785265,4487	847973,1189
94723	785262,1943	847972,0656
94724	785256,3075	847968,8317
94725	785253,6752	847966,7136
94726	785248,4063	847961,0394
94727	785245,6455	847957,7337
94728	785240,7511	847951,8083
94729	785238,7434	847949,5008
94730	785235,6068	847946,0086
94731	785230,2174	847941,8354
94732	785227,2124	847940,5312
94733	785219,2041	847938,8042
94734	785214,3259	847938,3808
94735	785203,4436	847937,35
94736	785197,9384	847936,3659
94737	785188,9238	847932,641
94738	785185,4141	847929,7752
94739	785178,2651	847922,6059
94740	785174,2518	847918,6787
94741	785164,9772	847911,5781
94742	785159,8415	847908,6547
94743	785148,9498	847904,4351
94744	785143,4438	847903,1384
94745	785134,0614	847901,9155
94746	785130,1845	847901,802
94747	785121,8106	847903,3271

Polígono 2		
No	ESTE X	NORTE Y
94748	785115,445	847907,3476
94749	785111,4602	847913,0491
94750	785109,5985	847917,8065
94751	785106,6467	847934,5719
94752	785105,3071	847946,7057
94753	785100,7656	847975,6681
94754	785097,6842	847990,8707
94755	785090,7608	848017,7769
94756	785087,2917	848028,729
94757	785079,8447	848047,696
94758	785075,6202	848056,8997
94759	785065,5542	848078,2505
94760	785060,2113	848089,8958
94761	785052,6384	848108,5506
94762	785050,6566	848114,9965
94763	785049,1882	848125,8802
94764	785048,9528	848130,8829
94765	785048,9787	848139,6989
94766	785049,2404	848143,5746
94767	785051,2653	848151,7594
94768	785053,029	848156,131
94769	785057,0526	848163,6221
94770	785059,0633	848166,9925
94771	785063,5894	848175,2325
94772	785065,9803	848180,2899
94773	785070,7631	848190,7175
94774	785073,1547	848196,025
94775	785078,1913	848207,7648
94776	785080,9617	848214,3217
94777	785086,8806	848228,3724
94778	785089,5305	848236,4304
94779	785091,593	848257,3076
94780	785090,7549	848269,9401
94781	785087,0786	848295,3985
94782	785083,9887	848307,7251
94783	785072,6864	848333,894
94784	785065,3469	848346,9208
94785	785053,7778	848367,4007
94786	785050,5483	848374,7882
94787	785047,9132	848383,993
94788	785021,547	848445,017
94789	785008,7481	848464,7419
94790	785002,3208	848465,1626
94791	784997,4936	848463,168
94792	784993,0551	848456,7526
94793	784990,6243	848449,9294
94794	784986,9551	848431,86

Polígono 2		
No	ESTE X	NORTE Y
94795	784982,8485	848401,7384
94796	784981,9314	848363,1701
94797	784979,0077	848325,4112
94798	784978,1178	848296,0838
94799	784975,2379	848273,1908
94800	784967,5509	848255,1332
94801	784952,576	848233,704
94802	784950,7127	848232,2758
94803	784934,2989	848221,3825
94804	784925,0315	848216,7204
94805	784900,2491	848209,103
94806	784884,9853	848206,5221
94807	784852,7182	848205,1168
94808	784837,5911	848206,4119
94809	784812,4721	848211,8631
94810	784803,104	848215,5172
94811	784790,2458	848222,9332
94812	784786,0034	848226,0719
94813	784779,2611	848229,5933
94814	784776,1359	848229,9777
94815	784770,8825	848229,5554
94816	784764,8708	848226,3845
94817	784762,8633	848224,1395
94818	784757,34	848216,9654
94819	784754,0741	848212,0356
94820	784748,0397	848201,2366
94821	784745,3985	848196,0547
94822	784739,8734	848188,3179
94823	784736,615	848185,9516
94824	784728,4762	848182,3491
94825	784723,2192	848180,6766
94826	784708,0762	848176,6571
94827	784697,563	848173,6244
94828	784670,1479	848163,7639
94829	784654,8714	848156,8686
94830	784630,315	848141,1222
94831	784622,0341	848131,7679
94832	784609,5782	848106,0443
94833	784604,4066	848090,991
94834	784596,2065	848066,6303
94835	784592,304	848057,8258
94836	784581,3701	848039,3506
94837	784574,5883	848029,4917
94838	784563,418	848015,644
94839	784559,5314	848012,2791
94840	784552,8914	848008,1095
94841	784549,5098	848006,3063

Polígono 2		
No	ESTE X	NORTE Y
94842	784541,9964	848002,8269
94843	784537,615	848001,2143
94844	784527,6029	847998,4927
94845	784522,0979	847997,571
94846	784510,2151	847996,5432
94847	784503,462	847996,4381
94848	784484,9547	847996,4927
94849	784473,5749	847996,4013
94850	784450,3126	847995,4069
94851	784440,5552	847994,2478
94852	784429,0381	847990,03
94853	784427,2781	847986,8463
94854	784427,7537	847978,5291
94855	784429,8635	847973,1457
94856	784441,9514	847958,8542
94857	784450,6801	847950,4501
94858	784463,6405	847935,2182
94859	784466,4985	847929,0824
94860	784467,2212	847919,7015
94861	784466,2104	847916,2029
94862	784462,193	847910,8377
94863	784459,3102	847908,5953
94864	784451,4185	847903,9917
94865	784446,66	847901,7548
94866	784438,6486	847899,0273
94867	784434,7687	847897,9133
94868	784422,871	847891,8209
94869	784415,727	847886,3398
94870	784407,1827	847872,4844
94871	784407,1597	847864,7313
94872	784412,74	847848,771
94873	784416,8427	847840,6306
94874	784421,7955	847823,9842
94875	784421,1456	847815,6076
94876	784411,2196	847799,693
94877	784402,8211	847792,84
94878	784384,7845	847782,8891
94879	784375,7714	847779,727
94880	784353,9994	847775,2267
94881	784342,239	847773,3232
94882	784325,4724	847769,9963
94883	784321,4658	847768,3198
94884	784318,3271	847764,0774
94885	784318,179	847756,2622
94886	784324,1522	847746,3655
94887	784329,39	847741,5357
94888	784347,8581	847728,1008

Polígono 2		
No	ESTE X	NORTE Y
94889	784358,825	847720,3642
94890	784359,7512	847719,1996
94891	784362,4303	847714,8849
94892	784365,3777	847710,3002
94893	784367,5177	847705,7179
94894	784370,1968	847701,4032
94895	784372,336	847696,5517
94896	784374,476	847691,9694
94897	784375,5376	847686,8519
94898	784376,0609	847681,7359
94899	784376,0451	847676,3525
94900	784375,7608	847671,2388
94901	784373,8624	847666,3992
94902	784371,964	847661,5596
94903	784371,6797	847656,4461
94904	784373,8189	847651,5946
94905	784377,5763	847647,8151
94906	784382,1436	847644,8407
94907	784386,4425	847642,1363
94908	784390,7398	847638,8935
94909	784395,0364	847635,3815
94910	784399,0605	847630,7937
94911	784401,4696	847626,2106
94912	784404,4164	847621,3567
94913	784405,748	847616,5076
94914	784406,7142	847612,3961
94915	784407,6215	847597,2467
94916	784408,7328	847592,429
94917	784410,7091	847584,1073
94918	784411,8184	847578,6018
94919	784415,9095	847566,5224
94920	784419,7658	847559,6333
94921	784432,9663	847541,0243
94922	784441,812	847529,8686
94923	784459,6354	847509,9332
94924	784468,3649	847501,7791
94925	784487,8271	847486,2156
94926	784499,432	847477,8655
94927	784528,0113	847458,3985
94928	784544,9851	847447,1563
94929	784582,4267	847422,2236
94930	784602,1465	847409,2228
94931	784615,7368	847400,7105
94932	784620,0437	847398,8734
94933	784625,0121	847396,2243
94934	784629,9821	847394,1607
94935	784634,6594	847392,098

Polígono 2		
No	ESTE X	NORTE Y
94936	784639,0415	847389,158
94937	784643,4236	847386,218
94938	784643,4227	847385,9253
94939	784651,5997	847379,4616
94940	784655,9792	847375,6435
94941	784659,4806	847371,8279
94942	784662,9802	847367,4269
94943	784666,1872	847363,0268
94944	784668,8069	847358,043
94945	784671,4285	847353,6446
94946	784673,7521	847347,4908
94947	784675,7872	847342,8014
94948	784677,5289	847337,8202
94949	784679,5641	847333,1308
94950	784683,3582	847329,3143
94951	784687,4475	847326,3752
94952	784692,1241	847324,0198
94953	784697,3911	847323,4189
94954	784702,6599	847323,4035
94955	784708,2214	847323,3872
94956	784713,4902	847323,3716
94957	784719,0509	847323,0626
94958	784724,3197	847323,0472
94959	784729,5884	847323,0317
94960	784734,8564	847322,7235
94961	784740,1226	847321,8299
94962	784745,0944	847320,3517
94963	784750,358	847318,58
94964	784752,0719	847317,8685
94965	784754,1598	847317,3979
94966	784759,1315	847315,9198
94967	784763,8072	847313,2716
94968	784768,4811	847310,0381
94969	784773,1541	847306,5118
94970	784777,5353	847303,2792
94971	784781,9174	847300,3391
94972	784786,297	847296,521
94973	784790,97	847292,9947
94974	784794,6342	847290,0457
94975	784807,2393	847285,3816
94976	784814,236	847283,2978
94977	784832,3592	847280,2432
94978	784843,4859	847279,2725
94979	784865,1147	847277,6457
94980	784875,6163	847276,7394
94981	784898,8678	847274,1074
94982	784911,8665	847271,8808

Polígono 2		
No	ESTE X	NORTE Y
94983	784937,8543	847264,1763
94984	784949,3445	847259,328
94985	784966,0809	847252,4009
94986	784971,3286	847250,9475
94987	784979,2052	847250,3615
94988	784982,5831	847250,9143
94989	784988,0933	847253,6491
94990	784990,2265	847256,1439
94991	784994,001	847263,9484
94992	784995,7657	847268,6951
94993	784999,4148	847276,3749
94994	785001,5501	847279,6199
94995	785006,3321	847289,7975
94996	785009,7315	847297,6656
94997	785020,9229	847318,7035
94998	785027,8339	847329,9377
94999	785037,3852	847346,1035
95000	785041,1537	847351,9073
95001	785057,7172	847371,1787
95002	785070,0116	847384,5853
95003	785087,8324	847406,2289
95004	785091,8537	847412,9699
95005	785098,1363	847423,143
95006	785101,652	847428,0095
95007	785107,6837	847437,9332
95008	785109,9488	847442,7409
95009	785113,9724	847450,2321
95010	785116,2338	847453,7894
95011	785122,2735	847466,4642
95012	785125,5529	847476,0208
95013	785130,3671	847497,1399
95014	785131,6479	847507,4529
95015	785134,3298	847526,3899
95016	785135,3609	847536,8286
95017	785133,4543	847568,7845
95018	785130,3904	847589,927
95019	785123,5091	847631,1511
95020	785120,3091	847648,5425
95021	785114,5119	847675,7579
95022	785111,9162	847686,0197
95023	785108,5887	847702,5986
95024	785107,6095	847709,7918
95025	785106,8969	847722,549
95026	785106,7885	847728,2392
95027	785106,8181	847738,2431
95028	785106,9558	847742,5569
95029	785107,9793	847750,3694

Polígono 2		
No	ESTE X	NORTE Y
95030	785108,9901	847753,9304
95031	785112,2622	847760,9861
95032	785115,3995	847764,7283
95033	785129,6817	847773,6898
95034	785139,574	847778,2249
95035	785155,8465	847783,6791
95036	785161,4743	847783,8501
95037	785173,7174	847779,875
95038	785182,21	847776,2234
95039	785206,1915	847766,7115
95040	785221,4296	847760,6017
95041	785254,8899	847742,6209
95042	785270,865	847732,0071
95043	785292,7	847715,4987
95044	785298,3132	847710,7303
95045	785305,3015	847705,8327
95046	785308,4236	847704,3854
95047	785315,6645	847700,3624
95048	785319,5327	847697,5374
95049	785325,1435	847691,9563
95050	785328,1329	847687,9458
95051	785344,0864	847670,0167
95052	785356,1764	847656,5382
95053	785376,3587	847630,781
95054	785382,705	847620,2582
95055	785390,7793	847601,9145
95056	785393,253	847592,6536
95057	785395,1833	847568,7009
95058	785394,3919	847554,8227
95059	785389,0697	847531,0164
95060	785385,1689	847522,7747
95061	785379,0108	847512,3513
95062	785377,2513	847509,3552
95063	785375,111	847504,4846
95064	785374,3355	847495,921
95065	785374,4506	847492,5443
95066	785374,9312	847485,8527
95067	785375,297	847482,7254
95068	785376,6571	847477,4693
95069	785378,7765	847475,2747
95070	785389,517	847470,6162
95071	785397,7619	847467,7783
95072	785412,7445	847459,8561
95073	785418,4802	847454,2119
95074	785427,814	847438,9909
95075	785431,5394	847430,1014
95076	785436,2443	847414,1437



Polígono 2		
No	ESTE X	NORTE Y
95077	785437,6004	847407,5746
95078	785440,9391	847394,8097
95079	785443,7965	847388,4238
95080	785452,3894	847376,3937
95081	785457,8761	847371,1255
95082	785469,9802	847362,3988
95083	785476,5968	847358,628
95084	785493,8299	847350,574
95085	785503,4461	847346,294
95086	785518,6806	847338,9963
95087	785523,4249	847336,4187
95088	785529,6691	847333,5868
95089	785532,7927	847332,7023
95090	785543,4098	847328,6069
95091	785551,2762	847324,6446
95092	785568,2496	847313,3401
95093	785576,2333	847306,6891
95094	785587,5754	847294,0257
95095	785591,3105	847288,45
95096	785599,2822	847277,7973
95097	785604,02	847272,9689
95098	785612,003	847266,1302
95099	785615,6215	847263,431
95100	785625,5979	847254,0854
95101	785631,5818	847247,8154
95102	785641,5584	847238,5324
95103	785644,5526	847236,1476
95104	785648,7923	847232,071
95105	785650,661	847229,6896
95106	785656,6517	847225,7328
95107	785660,3984	847224,0963
95108	785666,7654	847220,5136
95109	785671,8826	847217,1847
95110	785699,4756	847202,6602
95111	785719,4544	847192,7226
95112	785747,4219	847177,9469
95113	785754,411	847173,3621
95114	785776,6301	847159,8539
95115	785793,234	847150,4888
95116	785821,4462	847133,8367
95117	785831,0559	847127,3684
95118	785847,1478	847114,0033
95119	785854,3812	847107,3544
95120	785864,6111	847099,1336
95121	785869,3547	847096,3686
95122	785888,5729	847082,9943
95123	785901,7974	847072,5763

Polígono 2		
No	ESTE X	NORTE Y
95124	785921,1284	847055,0126
95125	785927,4828	847047,1783
95126	785949,4092	847019,2279
95127	785964,9834	846999,8619
95128	785989,2746	846968,1531
95129	785995,7473	846958,0051
95130	786003,9516	846941,3494
95131	786007,43	846933,5862
95132	786014,272	846921,4363
95133	786017,5105	846917,1125
95134	786022,3659	846909,783
95135	786023,9814	846906,3393
95136	786025,4635	846900,02
95137	786023,4349	846890,5847
95138	786021,6737	846887,0261
95139	786017,6509	846879,785
95140	786015,8901	846876,3514
95141	786013,1199	846869,857
95142	786012,3609	846866,9206
95143	786012,3463	846861,9187
95144	786014,7042	846855,7843
95145	786018,6907	846850,6456
95146	786024,8075	846847,0636
95147	786031,5527	846844,5429
95148	786039,4228	846841,8312
95149	786042,2947	846840,3847
95150	786047,0363	846836,8694
95151	786050,0191	846830,6707
95152	786050,2479	846823,4172
95153	786048,7233	846815,2309
95154	786045,447	846806,7372
95155	786044,3129	846803,802
95156	786041,5449	846798,0579
95157	786039,9109	846795,1865
95158	786036,3912	846788,9445
95159	786035,0059	846785,6347
95160	786033,7373	846779,4484
95161	786038,2233	846774,1207
95162	786042,0983	846773,6091
95163	786055,2258	846772,6952
95164	786063,7266	846771,8574
95165	786079,0973	846768,3109
95166	786085,3399	846764,9787
95167	786098,5579	846752,3724
95168	786105,2859	846743,9744
95169	786113,8715	846729,4435
95170	786115,7321	846724,2483

Polígono 2		
No	ESTE X	NORTE Y
95171	786119,0693	846716,147
95172	786119,9485	846715,1066
95173	786122,056	846712,6009
95174	786123,9708	846709,9036
95175	786125,3077	846706,8234
95176	786126,8373	846703,9349
95177	786127,9819	846700,8552
95178	786128,933	846697,3916
95179	786129,6926	846694,1209
95180	786130,2598	846690,8507
95181	786130,2587	846690,4661
95182	786131,0052	846682,7732
95183	786131,1885	846679,6964
95184	786131,1794	846676,6202
95185	786130,9776	846673,3522
95186	786130,0078	846670,4711
95187	786129,2286	846667,0126
95188	786128,6427	846663,938
95189	786127,4808	846661,0573
95190	786126,1264	846658,1774
95191	786124,3887	846655,6829
95192	786123,4189	846652,8018
95193	786123,0253	846649,7267
95194	786123,2086	846646,6499
95195	786125,3168	846644,3364
95196	786128,3919	846643,943
95197	786131,4681	846643,9339
95198	786131,6604	846643,9334
95199	786137,6262	846645,8386
95200	786140,7043	846646,4064
95201	786143,7799	846646,2051
95202	786147,0467	846645,6186
95203	786149,7345	846644,2649
95204	786149,9262	846644,0721
95205	786153,572	846641,5619
95206	786155,4873	846639,0568
95207	786156,6319	846635,9772
95208	786156,6228	846632,901
95209	786156,6133	846629,6325
95210	786155,4416	846623,4834
95211	786154,8474	846617,5248
95212	786154,2616	846614,4503
95213	786155,599	846611,5623
95214	786158,2857	846609,824
95215	786161,3636	846610,3918
95216	786164,0592	846611,7298
95217	786166,372	846613,6457

Polígono 2		
No	ESTE X	NORTE Y
95218	786169,2605	846615,1753
95219	786172,1495	846616,8973
95220	786174,8464	846618,6198
95221	786177,1592	846620,5357
95222	786179,8559	846622,2582
95223	786182,5533	846624,173
95224	786185,4418	846625,7027
95225	786188,7126	846626,4622
95226	786191,7888	846626,4532
95227	786194,8651	846626,4441
95228	786198,1324	846626,05
95229	786201,5921	846625,6553
95230	786204,859	846625,0689
95231	786207,7396	846623,9069
95232	786210,6201	846622,7449
95233	786213,4996	846621,1983
95234	786215,9934	846619,2683
95235	786218,101	846616,7626
95236	786218,4302	846616,4824
95237	786221,1906	846611,0819
95238	786228,1595	846599,557
95239	786232,2737	846595,3556
95240	786242,262	846590,0118
95241	786248,26	846588,5561
95242	786262,1379	846587,7025
95243	786269,7658	846587,68
95244	786284,3903	846585,5737
95245	786291,1352	846582,928
95246	786299,6928	846577,8153
95247	786303,6924	846573,975
95248	786309,7382	846567,8937
95249	786313,2585	846556,1743
95250	786314,2665	846543,4168
95251	786312,1414	846531,7141
95252	786306,2384	846515,2132
95253	786303,9066	846504,3473
95254	786304,5082	846495,5638
95255	786306,5868	846491,3758
95256	786310,9709	846489,0631
95257	786316,1988	846489,2568
95258	786324,78	846492,159
95259	786337,332	846494,4221
95260	786353,8549	846496,0465
95261	786359,0821	846496,0312
95262	786369,9547	846495,9994
95263	786381,8377	846493,1639
95264	786386,033	846493,0517

Polígono 2		
No	ESTE X	NORTE Y
95265	786402,0325	846490,7538
95266	786423,7709	846483,9373
95267	786428,1334	846479,1102
95268	786430,4626	846463,2221
95269	786430,4328	846453,0934
95270	786431,1325	846435,8346
95271	786432,1154	846429,8918
95272	786433,5926	846421,8845
95273	786436,4513	846415,9988
95274	786442,3295	846416,2941
95275	786449,591	846419,274
95276	786454,2282	846422,8242
95277	786457,8633	846425,7522
95278	786463,8697	846427,1726
95279	786468,748	846427,6585
95280	786474,7514	846428,016
95281	786481,5043	846428,0587
95282	786489,0049	846427,2863
95283	786496,5016	846425,201
95284	786513,4918	846419,2705
95285	786516,2499	846419,3981
95286	786518,9978	846419,3882
95287	786521,6189	846419,2499
95288	786524,6487	846418,9505
95289	786526,8827	846418,6079
95290	786528,9197	846418,1645
95291	786531,086	846417,5481
95292	786533,3134	846416,7727
95293	786535,7997	846415,7504
95294	786537,7948	846414,7684
95295	786545,4769	846410,3014
95296	786550,6933	846406,9595
95297	786556,2525	846403,0789
95298	786560,5685	846399,5577
95299	786564,4187	846395,8819
95300	786569,366	846390,2567
95301	786573,7699	846384,8242
95302	786577,5832	846379,593
95303	786580,9473	846374,44
95304	786583,683	846369,5105
95305	786586,0683	846364,4436
95306	786587,2943	846361,4219
95307	786588,3756	846358,3991
95308	786589,0847	846356,1524
95309	786590,1765	846352,13
95310	786590,8444	846349,1117
95311	786591,3497	846346,2003

Polígono 2		
No	ESTE X	NORTE Y
95312	786591,7696	846342,86
95313	786591,8946	846340,5509
95314	786591,8094	846339,3321
95315	786591,5988	846338,0577
95316	786590,789	846335,2786
95317	786589,7003	846332,6323
95318	786586,881	846326,607
95319	786585,8143	846323,7867
95320	786585,4607	846322,4743
95321	786585,2421	846321,2465
95322	786585,155	846320,0843
95323	786585,1989	846318,9774
95324	786585,3818	846317,8837
95325	786585,7172	846316,7731
95326	786586,2112	846315,6245
95327	786586,8734	846314,4163
95328	786588,349	846312,2443
95329	786592,2717	846307,147
95330	786593,8905	846304,541
95331	786594,4486	846303,3198
95332	786594,9119	846301,9606
95333	786595,3171	846300,4048
95334	786595,6252	846298,7602
95335	786595,9403	846295,5768
95336	786595,9679	846291,9359
95337	786595,7807	846288,4068
95338	786595,1026	846279,9689
95339	786594,9649	846275,809
95340	786595,2334	846263,0458
95341	786595,7837	846250,3347
95342	786596,2424	846245,1613
95343	786597,3793	846237,0942
95344	786597,621	846230,3933
95345	786597,9177	846227,6377
95346	786599,0316	846221,9572
95347	786599,6528	846217,9201
95348	786600,2039	846216,5249
95349	786601,1317	846215,3714
95350	786602,196	846214,4511
95351	786603,252	846213,8369
95352	786604,1331	846213,5956
95353	786605,1384	846213,6459
95354	786606,125	846213,8976
95355	786608,3754	846214,7063
95356	786612,3673	846215,9533
95357	786619,0801	846218,502
95358	786622,9215	846220,1352

Polígono 2		
No	ESTE X	NORTE Y
95359	786629,548	846223,1371
95360	786631,9268	846224,2992
95361	786633,8876	846225,3883
95362	786636,2549	846226,9825
95363	786639,7952	846229,9443
95364	786641,7051	846231,4013
95365	786648,9936	846236,519
95366	786653,9954	846239,6997
95367	786657,2732	846241,5444
95368	786659,4937	846242,6847
95369	786661,4932	846243,5568
95370	786663,6827	846244,3549
95371	786665,9576	846245,0402
95372	786668,3249	846245,6166
95373	786670,8029	846246,0861
95374	786673,3439	846246,4371
95375	786675,775	846246,651
95376	786678,2635	846246,743
95377	786684,7454	846246,5671
95378	786686,6647	846246,3886
95379	786688,3137	846246,1073
95380	786689,9672	846245,6455
95381	786691,5885	846244,9651
95382	786693,1679	846244,1103
95383	786694,3697	846243,231
95384	786695,2273	846242,4078
95385	786696,1245	846241,3775
95386	786699,2685	846237,1932
95387	786704,6055	846229,4779
95388	786708,8362	846223,5526
95389	786710,997	846220,2137
95390	786713,0586	846216,7426
95391	786714,3349	846214,4153
95392	786715,4998	846212,0488
95393	786716,5753	846209,6205
95394	786717,508	846207,2362
95395	786718,8343	846203,0231
95396	786720,1408	846197,3194
95397	786721,0022	846192,0385
95398	786721,4646	846187,039
95399	786721,646	846180,3833
95400	786721,4242	846174,1417
95401	786721,0024	846168,8131
95402	786718,2537	846139,5602
95403	786716,4832	846117,2963
95404	786715,1943	846096,6953
95405	786713,174	846053,7051

Polígono 2		
No	ESTE X	NORTE Y
95406	786712,5528	846045,0874
95407	786711,9481	846038,2363
95408	786711,282	846032,2061
95409	786710,4462	846026,1053
95410	786709,3963	846020,5448
95411	786708,0611	846014,4627
95412	786706,2527	846007,0134
95413	786705,5745	846004,7914
95414	786701,4742	845992,78
95415	786698,9764	845986,3256
95416	786697,5602	845981,3859
95417	786697,2803	845979,8625
95418	786697,2295	845978,5635
95419	786697,4183	845977,3061
95420	786697,8413	845975,7853
95421	786698,2038	845974,8993
95422	786698,6177	845974,1707
95423	786699,0815	845973,6024
95424	786699,5939	845973,1958
95425	786700,923	845972,6695
95426	786703,7935	845972,1113
95427	786705,9058	845971,9051
95428	786710,6717	845971,8097
95429	786720,1524	845971,005
95430	786728,3669	845970,6783
95431	786734,6351	845970,2229
95432	786736,511	845969,9587
95433	786738,031	845969,6089
95434	786742,2833	845967,9161
95435	786743,9082	845967,4389
95436	786745,2542	845967,2995
95437	786748,2623	845967,3661
95438	786749,4511	845967,2108
95439	786750,4066	845966,893
95440	786751,438	845966,4041
95441	786754,1248	845964,7045
95442	786756,1514	845963,1804
95443	786758,7981	845960,9077
95444	786761,8	845957,925
95445	786765,713	845953,632
95446	786775,4838	845941,9824
95447	786782,1445	845933,8244
95448	786788,0598	845926,3064
95449	786794,6271	845917,6934
95450	786800,5748	845909,6573
95451	786806,6951	845901,15
95452	786816,1724	845887,5554

Polígono 2		
No	ESTE X	NORTE Y
95453	786821,8381	845879,2415
95454	786836,2742	845857,2442
95455	786838,7764	845853,0021
95456	786840,7975	845849,1088
95457	786843,205	845843,599
95458	786844,372	845840,3699
95459	786844,8938	845838,2602
95460	786845,2514	845835,9583
95461	786845,4525	845833,4227
95462	786845,5083	845830,5162
95463	786845,2222	845822,6634
95464	786844,8637	845819,0162
95465	786844,2562	845814,31
95466	786843,6624	845810,62
95467	786842,9354	845806,8234
95468	786841,0681	845798,8421
95469	786838,8187	845790,9087
95470	786835,9676	845782,411
95471	786833,0951	845774,6815
95472	786830,4272	845768,3229
95473	786827,7796	845762,8439
95474	786824,1433	845756,1434
95475	786819,5001	845748,3949
95476	786813,0086	845738,3902
95477	786810,4315	845734,7212
95478	786807,1293	845730,5463
95479	786804,5257	845726,6391
95480	786803,4582	845725,1836
95481	786802,0377	845723,6355
95482	786800,0607	845722,0268
95483	786797,5345	845720,3764
95484	786794,4056	845718,6331
95485	786790,6451	845717,0274
95486	786785,0808	845715,027
95487	786779,201	845712,7863
95488	786776,5166	845711,8721
95489	786772,8184	845710,9268
95490	786768,7748	845710,3847
95491	786752,4737	845709,1833
95492	786750,1735	845709,1145
95493	786746,6017	845709,256
95494	786745,0731	845709,2359
95495	786741,7373	845708,7705
95496	786739,7468	845708,2278
95497	786738,9835	845707,8715
95498	786738,3347	845707,441
95499	786737,455	845706,6774

Polígono 2		
No	ESTE X	NORTE Y
95500	786736,6558	845705,8058
95501	786736,0189	845704,9163
95502	786735,5772	845704,0565
95503	786735,3807	845703,4326
95504	786735,3145	845702,8551
95505	786735,3783	845702,331
95506	786735,5745	845701,751
95507	786739,4177	845695,1229
95508	786740,505	845693,4437
95509	786741,4357	845692,1901
95510	786744,65	845688,6994
95511	786745,6858	845687,4523
95512	786746,9294	845685,6093
95513	786748,1127	845683,5887
95514	786749,183	845681,4595
95515	786750,0841	845679,3169
95516	786750,8084	845677,1755
95517	786751,3252	845675,1272
95518	786751,6474	845673,0448
95519	786751,8317	845670,6451
95520	786751,8775	845663,2066
95521	786751,1298	845653,5573
95522	786751,1545	845647,4223
95523	786751,0847	845645,5413
95524	786750,7996	845643,4894
95525	786749,8213	845639,1675
95526	786749,503	845637,2784
95527	786749,4096	845636,0696
95528	786749,453	845631,7983
95529	786749,7981	845627,4152
95530	786750,1881	845624,7716
95531	786750,6284	845622,6442
95532	786751,1212	845620,9258
95533	786752,0691	845618,3179
95534	786752,7248	845616,8555
95535	786753,4121	845615,6867
95536	786754,0471	845614,8767
95537	786754,8648	845614,0811
95538	786755,8404	845613,3204
95539	786756,9297	845612,6309
95540	786758,0199	845612,073
95541	786759,0113	845611,6819
95542	786760,0805	845611,4013
95543	786761,2607	845611,2202
95544	786762,7249	845611,1334
95545	786764,3793	845611,1668
95546	786768,52	845611,6033

Polígono 2		
No	ESTE X	NORTE Y
95547	786771,7136	845612,3414
95548	786773,2017	845612,8458
95549	786774,5896	845613,4317
95550	786776,1455	845614,2551
95551	786777,8713	845615,3473
95552	786779,7815	845616,7043
95553	786781,6196	845618,178
95554	786784,0553	845620,4871
95555	786790,8331	845627,7125
95556	786794,8272	845631,4876
95557	786797,9486	845634,1627
95558	786801,4236	845636,9408
95559	786804,6468	845639,3486
95560	786808,0847	845641,7484
95561	786812,0618	845644,3944
95562	786815,2537	845646,3706
95563	786818,1944	845648,0088
95564	786821,0516	845649,3968
95565	786824,1561	845650,7269
95566	786826,9218	845651,7048
95567	786830,0142	845652,5684
95568	786833,2194	845653,2417
95569	786837,1938	845653,7859
95570	786843,1929	845654,1684
95571	786845,3071	845654,1744
95572	786846,8419	845653,9309
95573	786848,3495	845653,3285
95574	786849,9463	845652,328
95575	786851,4335	845651,1379
95576	786854,9553	845648,0174
95577	786856,825	845646,668
95578	786857,8011	845646,155
95579	786858,7439	845645,8118
95580	786859,7137	845645,622
95581	786860,7453	845645,5709
95582	786862,5052	845645,7785
95583	786864,4688	845646,349
95584	786866,6646	845647,2713
95585	786871,3894	845649,6185
95586	786873,4758	845650,5525
95587	786875,6723	845651,3076
95588	786877,6483	845651,6931
95589	786879,1025	845651,748
95590	786882,6456	845651,4923
95591	786886,4682	845651,3583
95592	786895,2595	845651,3156
95593	786903,1665	845651,5935

Polígono 2		
No	ESTE X	NORTE Y
95594	786911,394	845652,2092
95595	786915,9825	845652,6925
95596	786919,5982	845653,2542
95597	786922,2985	845653,9082
95598	786929,5795	845656,0145
95599	786931,8338	845656,476
95600	786933,7725	845656,6924
95601	786935,5003	845656,6941
95602	786937,4637	845656,5325
95603	786943,8286	845655,5371
95604	786945,989	845655,2782
95605	786947,9797	845655,1991
95606	786949,7142	845655,3295
95607	786951,2377	845655,6675
95608	786952,5698	845656,2091
95609	786953,8899	845657,0278
95610	786955,2	845658,1328
95611	786956,2866	845659,2668
95612	786957,4398	845660,6623
95613	786961,2317	845665,8959
95614	786962,7714	845667,8519
95615	786964,4275	845669,6098
95616	786966,0594	845670,9373
95617	786967,8507	845671,9394
95618	786969,8584	845672,7594
95619	786971,5366	845673,3187
95620	786973,7233	845673,7805
95621	786976,8387	845674,0297
95622	786981,6866	845673,9936
95623	786984,8731	845673,8699
95624	786986,9798	845673,6946
95625	786990,826	845673,0156
95626	786992,5918	845672,5506
95627	786994,2217	845672,0097
95628	786996,217	845671,1967
95629	786998,5078	845670,1118
95630	787002,2863	845667,9609
95631	787006,7229	845664,9615
95632	787011,2608	845661,3491
95633	787014,7595	845658,2442
95634	787017,4541	845655,4871
95635	787020,6342	845652,426
95636	787022,0347	845650,7897
95637	787023,1353	845649,025
95638	787024,2891	845646,377
95639	787025,2599	845643,0759
95640	787026,943	845635,1582



Polígono 2		
No	ESTE X	NORTE Y
95641	787027,6939	845630,4531
95642	787027,9943	845627,3996
95643	787028,115	845624,571
95644	787027,7133	845617,3868
95645	787027,7262	845614,2001
95646	787028,4672	845597,6899
95647	787029,2578	845584,9343
95648	787029,5872	845572,118
95649	787030,343	845549,0603
95650	787030,7262	845541,0653
95651	787030,6302	845539,3637
95652	787030,3198	845537,3461
95653	787028,6703	845530,3295
95654	787028,2126	845527,8953
95655	787028,0584	845525,6744
95656	787028,1321	845524,7612
95657	787028,3072	845523,9634
95658	787028,6754	845523,1106
95659	787029,2111	845522,4226
95660	787029,8893	845521,9165
95661	787030,7815	845521,542
95662	787032,7584	845521,1738
95663	787036,9154	845520,9187
95664	787038,551	845520,7388
95665	787040,0106	845520,4191
95666	787041,3695	845519,8979
95667	787043,431	845518,8831
95668	787045,8895	845517,4546
95669	787048,7624	845515,6261
95670	787050,9531	845514,0407
95671	787052,8587	845512,4088
95672	787054,6761	845510,6154
95673	787056,1336	845508,9244
95674	787057,3254	845507,2417
95675	787058,4324	845505,2946
95676	787059,4095	845503,1426
95677	787060,2521	845500,7894
95678	787060,9106	845498,3752
95679	787061,6291	845493,8824
95680	787062,0136	845490,156
95681	787062,1984	845485,9704
95682	787062,1542	845481,5119
95683	787061,9059	845477,0458
95684	787061,4679	845472,3946
95685	787061,0756	845469,8953
95686	787059,9689	845464,1128
95687	787059,586	845461,3242

Polígono 2		
No	ESTE X	NORTE Y
95688	787059,346	845457,229
95689	787059,3385	845452,645
95690	787059,5271	845447,9126
95691	787059,7605	845444,9632
95692	787061,4771	845432,1581
95693	787062,6341	845420,0638
95694	787063,0428	845417,4991
95695	787063,6102	845414,8011
95696	787065,4166	845408,076
95697	787067,2409	845401,8869
95698	787070,4823	845391,6043
95699	787073,718	845379,8731
95700	787076,9899	845370,7697
95701	787078,07	845367,1699
95702	787078,7308	845363,8369
95703	787079,8336	845356,0872
95704	787080,8277	845351,4552
95705	787081,3079	845347,0454
95706	787082,1015	845341,5622
95707	787082,3319	845338,7835
95708	787082,2887	845335,9362
95709	787081,9976	845332,7139
95710	787081,4631	845329,431
95711	787080,7849	845326,6183
95712	787079,7971	845323,4168
95713	787077,9728	845318,1329
95714	787076,9277	845315,8899
95715	787075,9964	845314,5238
95716	787074,805	845313,1338
95717	787073,2864	845311,6567
95718	787071,6566	845310,2973
95719	787064,1999	845305,2054
95720	787063,1237	845304,6373
95721	787060,2522	845303,3582
95722	787058,9481	845302,5285
95723	787058,4502	845302,0286
95724	787058,0992	845301,4854
95725	787057,7564	845300,5974
95726	787057,513	845299,6147
95727	787057,3991	845298,3671
95728	787057,5454	845297,354
95729	787057,9204	845296,6606
95730	787058,6538	845296,0048
95731	787062,616	845293,5753
95732	787064,8769	845292,3645
95733	787066,9079	845291,4695
95734	787069,557	845290,6549

Polígono 2		
No	ESTE X	NORTE Y
95735	787070,7263	845290,1369
95736	787072,3157	845289,1909
95737	787073,6881	845288,1381
95738	787074,7895	845287,0116
95739	787075,5587	845285,8642
95740	787076,0133	845284,6457
95741	787076,2659	845283,135
95742	787076,3232	845280,5208
95743	787076,2566	845278,2275
95744	787076,1194	845276,7154
95745	787075,5995	845273,8347
95746	787074,6465	845270,2486
95747	787073,9369	845267,9327
95748	787073,1221	845265,7687
95749	787070,0804	845258,8144
95750	787066,6653	845249,9745
95751	787064,812	845246,1224
95752	787064,1916	845244,6308
95753	787063,1765	845241,4649
95754	787062,9074	845240,3379
95755	787062,8848	845239,2504
95756	787063,2158	845238,4426
95757	787063,9021	845237,7449
95758	787064,9275	845237,0767
95759	787066,0538	845236,5691
95760	787067,0348	845236,3742
95761	787068,2309	845236,3719
95762	787070,5545	845236,5968
95763	787076,8579	845236,9998
95764	787083,3559	845237,1372
95765	787089,6975	845236,9824
95766	787100,999	845236,3087
95767	787103,5289	845236,0921
95768	787106,3769	845235,7176
95769	787116,2145	845233,9822
95770	787121,411	845233,2347
95771	787127,7305	845232,5893
95772	787134,6356	845232,1483
95773	787144,395	845231,8541
95774	787165,9157	845231,6359
95775	787215,0794	845230,5063
95776	787238,0749	845230,2307
95777	787246,6503	845229,9198
95778	787254,1502	845229,3948
95779	787259,8299	845228,7817
95780	787265,1797	845227,9929
95781	787274,0813	845226,3802

Polígono 2		
No	ESTE X	NORTE Y
95782	787279,1485	845225,1726
95783	787282,8991	845223,929
95784	787286,8376	845222,2773
95785	787291,0376	845220,1898
95786	787295,8347	845217,5006
95787	787302,5564	845213,4417
95788	787308,1809	845209,7073
95789	787314,6407	845205,0618
95790	787320,8694	845200,1633
95791	787328,555	845193,5964
95792	787337,6662	845185,2746
95793	787343,0083	845180,1039
95794	787348,1482	845174,6467
95795	787348,9588	845173,6143
95796	787349,5554	845172,6839
95797	787350,1113	845171,5912
95798	787350,6005	845170,3676
95799	787351,3673	845167,6649
95800	787352,4662	845162,1105
95801	787353,0147	845159,8737
95802	787353,8036	845157,6745
95803	787354,7876	845155,8942
95804	787355,6075	845154,8414
95805	787356,5857	845153,8347
95806	787357,7289	845152,8672
95807	787359,0607	845151,9184
95808	787361,7299	845150,3425
95809	787368,5772	845146,7831
95810	787370,3259	845145,7215
95811	787371,8071	845144,6726
95812	787373,1213	845143,5557
95813	787374,4859	845142,1512
95814	787376,0281	845140,3621
95815	787377,7502	845138,1647
95816	787386,3367	845126,7776
95817	787390,2016	845121,5016
95818	787394,2323	845115,6926
95819	787397,7431	845110,2423
95820	787402,3585	845102,4391
95821	787406,92	845093,7767
95822	787409,034	845089,025
95823	787410,5779	845084,5148
95824	787411,3902	845082,4247
95825	787413,0932	845078,8251
95826	787414,3968	845076,696
95827	787416,3565	845073,9968
95828	787418,0036	845071,9565

Polígono 2		
No	ESTE X	NORTE Y
95829	787419,9485	845069,7904
95830	787425,2962	845064,4171
95831	787429,7711	845060,2486
95832	787435,6553	845054,9532
95833	787440,0865	845051,2211
95834	787444,1961	845048,0169
95835	787447,6654	845045,5932
95836	787454,1891	845041,5378
95837	787461,2192	845037,4111
95838	787464,6344	845035,1716
95839	787467,6082	845033,0603
95840	787470,5923	845030,7172
95841	787473,2344	845028,3725
95842	787475,9486	845025,6442
95843	787478,8122	845022,4525
95844	787481,9835	845018,5138
95845	787484,6182	845014,7163
95846	787487,0443	845010,5572
95847	787488,9355	845006,5249
95848	787490,8143	845001,4353
95849	787492,2808	844996,3356
95850	787493,0273	844993,1067
95851	787493,4732	844990,7143
95852	787493,7319	844988,555
95853	787493,8068	844986,538
95854	787493,6123	844982,7325
95855	787493,1489	844979,1258
95856	787492,3735	844975,362
95857	787491,3052	844971,5776
95858	787490,014	844968,0106
95859	787488,4277	844964,4866
95860	787486,6399	844961,1761
95861	787484,7012	844958,1866
95862	787482,8428	844955,7921
95863	787480,9824	844953,8013
95864	787478,4319	844951,4619
95865	787474,0321	844947,712
95866	787470,8947	844945,3036
95867	787467,4119	844942,8467
95868	787463,501	844940,2804
95869	787458,7799	844937,3536
95870	787448,0097	844930,9597
95871	787443,2412	844928,3095
95872	787438,3612	844925,726
95873	787428,9854	844921,1329
95874	787424,0817	844918,9394
95875	787418,9448	844916,7736

Polígono 2		
No	ESTE X	NORTE Y
95876	787412,3447	844914,1604
95877	787405,2478	844911,5264
95878	787397,4228	844908,7874
95879	787388,8642	844905,9404
95880	787382,9804	844904,1398
95881	787364,3135	844898,6977
95882	787348,0827	844894,1796
95883	787343,5177	844892,7655
95884	787339,4815	844891,3682
95885	787333,9061	844889,111
95886	787328,9801	844886,8492
95887	787325,9621	844885,3255
95888	787323,9149	844884,1453
95889	787321,7797	844882,7445
95890	787319,649	844881,1899
95891	787317,5488	844879,4987
95892	787315,222	844877,431
95893	787312,9601	844875,211
95894	787310,7574	844872,8296
95895	787308,7423	844870,4267
95896	787306,758	844867,7935
95897	787304,8143	844864,9383
95898	787303,2003	844862,3164
95899	787301,6754	844859,5275
95900	787299,2917	844854,4555
95901	787296,9723	844848,5859
95902	787295,6744	844844,8275
95903	787293,4045	844837,0686
95904	787290,4166	844829,0757
95905	787289,3161	844824,7781
95906	787288,8382	844823,6559
95907	787288,0825	844822,3718
95908	787286,7527	844820,5887
95909	787285,5362	844819,2711
95910	787279,9474	844814,55
95911	787277,9813	844813,1382
95912	787275,2374	844811,678
95913	787273,032	844810,342
95914	787272,2844	844809,8117
95915	787271,7434	844809,3013
95916	787271,2986	844808,6358
95917	787271,0269	844807,7888
95918	787270,7361	844804,5221
95919	787269,8999	844800,2936
95920	787269,265	844798,6205
95921	787268,2282	844796,8566
95922	787266,5199	844794,6724

Polígono 2		
No	ESTE X	NORTE Y
95923	787264,7151	844792,8014
95924	787257,5958	844786,887
95925	787255,3059	844785,2548
95926	787252,2264	844783,5521
95927	787247,2985	844781,2496
95928	787243,4438	844779,7538
95929	787239,1168	844778,3556
95930	787232,8841	844776,6765
95931	787223,6587	844774,5083
95932	787218,8908	844773,5917
95933	787214,9653	844772,976
95934	787213,2241	844772,7863
95935	787211,4468	844772,7675
95936	787209,4427	844772,9291
95937	787207,4448	844773,2435
95938	787205,5487	844773,7124
95939	787201,3974	844775,0821
95940	787197,9609	844776,442
95941	787195,4138	844777,6242
95942	787192,6024	844779,2869
95943	787191,3032	844779,8828
95944	787189,4548	844780,4736
95945	787188,0798	844780,7666
95946	787186,8904	844780,8235
95947	787185,8868	844780,6353
95948	787184,6073	844779,9548
95949	787179,8641	844776,526
95950	787177,5983	844774,7371
95951	787174,4668	844771,9236
95952	787173,0317	844770,7716
95953	787171,3268	844769,672
95954	787169,2336	844768,5452
95955	787164,6294	844766,4497
95956	787159,8336	844764,7189
95957	787156,1719	844763,6657
95958	787150,159	844762,4843
95959	787147,833	844761,9257
95960	787144,4975	844760,8298
95961	787140,9578	844759,4349
95962	787137,0623	844757,6552
95963	787133,5147	844755,805
95964	787128,2528	844752,6307
95965	787123,4729	844749,3122
95966	787121,4248	844748,241
95967	787118,8734	844747,1455
95968	787114,5578	844745,5853
95969	787113,0293	844745,2224

Polígono 2		
No	ESTE X	NORTE Y
95970	787111,3876	844744,9999
95971	787109,2129	844744,8923
95972	787106,2441	844744,924
95973	787098,6198	844745,5429
95974	787097,5255	844745,4413
95975	787096,5931	844745,0955
95976	787095,8245	844744,629
95977	787095,0153	844743,991
95978	787094,2039	844743,2191
95979	787093,6641	844742,5408
95980	787093,0108	844741,4079
95981	787091,8032	844738,7274
95982	787089,2071	844733,5623
95983	787088,0234	844731,8938
95984	787086,3557	844730,183
95985	787084,9175	844728,9821
95986	787083,1927	844727,7246
95987	787081,517	844726,6267
95988	787079,7812	844725,6484
95989	787077,7521	844724,6612
95990	787075,4572	844723,685
95991	787073,5926	844723,0202
95992	787071,4624	844722,387
95993	787060,5511	844719,72
95994	787057,9897	844719,1945
95995	787055,7387	844718,8468
95996	787053,4044	844718,6425
95997	787051,2324	844718,6341
95998	787048,7358	844718,8517
95999	787046,2681	844719,2472
96000	787043,4714	844719,8618
96001	787041,488	844720,4565
96002	787039,8322	844721,1721
96003	787038,3756	844722,0781
96004	787036,538	844723,5941
96005	787034,2251	844725,8664
96006	787032,5322	844727,8896
96007	787030,6394	844730,5114
96008	787028,5443	844733,6593
96009	787026,8413	844736,4989
96010	787025,3066	844739,4054
96011	787024,08	844742,126
96012	787022,7293	844745,7836
96013	787020,8745	844751,6157
96014	787019,6505	844755,8533
96015	787018,7492	844759,5431
96016	787018,3283	844761,7

Polígono 2		
No	ESTE X	NORTE Y
96017	787018,0363	844763,8537
96018	787017,8517	844766,1549
96019	787017,7758	844768,6157
96020	787017,9049	844773,6024
96021	787018,6307	844783,7406
96022	787018,8225	844788,0365
96023	787018,7958	844791,7503
96024	787018,4071	844798,6751
96025	787018,2424	844799,8094
96026	787017,9802	844800,7764
96027	787016,8429	844803,1481
96028	787016,2233	844804,0822
96029	787015,5875	844804,815
96030	787014,9364	844805,3448
96031	787014,2765	844805,6665
96032	787013,4616	844805,8365
96033	787012,4509	844805,8586
96034	787006,8541	844805,3386
96035	787003,9833	844804,9609
96036	787001,442	844804,4156
96037	786999,0832	844803,6257
96038	786993,7322	844801,2416
96039	786984,2663	844797,5733
96040	786978,3373	844795,0479
96041	786975,5726	844794,0317
96042	786972,3898	844793,1863
96043	786969,0406	844792,5461
96044	786965,8201	844792,1662
96045	786962,6088	844792,0285
96046	786960,1224	844792,0723
96047	786957,5934	844792,2376
96048	786955,2542	844792,5171
96049	786952,6802	844792,947
96050	786948,0742	844793,943
96051	786935,1059	844797,4639
96052	786931,9482	844798,0424
96053	786928,0707	844798,4915
96054	786924,1747	844798,7275
96055	786919,5331	844798,7292
96056	786912,3396	844798,515
96057	786898,6731	844797,8685
96058	786892,3947	844797,7631
96059	786884,0435	844797,864
96060	786873,2996	844798,2769
96061	786866,858	844798,3957
96062	786865,1049	844798,5485
96063	786863,559	844798,7941

Polígono 2		
No	ESTE X	NORTE Y
96064	786856,4086	844800,7205
96065	786853,8502	844801,1873
96066	786846,7592	844802,2604
96067	786839,2902	844803,7529
96068	786834,2423	844804,9783
96069	786832,1086	844805,1714
96070	786830,6605	844805,1428
96071	786829,2348	844804,8408
96072	786827,7539	844804,291
96073	786826,4604	844803,5494
96074	786825,5805	844802,7116
96075	786825,1669	844801,869
96076	786825,0613	844800,7133
96077	786825,4346	844796,382
96078	786825,717	844794,1841
96079	786826,6529	844788,7719
96080	786828,0003	844782,1543
96081	786828,5822	844778,2925
96082	786828,9653	844775,0416
96083	786829,2083	844771,5726
96084	786829,2744	844767,2522
96085	786829,1585	844764,3122
96086	786828,8533	844761,8
96087	786828,2585	844759,0679
96088	786827,4334	844756,3591
96089	786826,3883	844753,7206
96090	786825,2109	844751,37
96091	786823,829	844749,1346
96092	786822,0961	844746,7261
96093	786818,287	844741,8827
96094	786816,7496	844740,2882
96095	786815,5383	844739,4501
96096	786814,0565	844738,8309
96097	786812,2086	844738,3598
96098	786808,977	844737,7801
96099	786806,5416	844737,6186
96100	786801,1905	844737,6725
96101	786798,8485	844737,5733
96102	786789,3035	844736,4026
96103	786778,7596	844735,6497
96104	786773,1255	844735,0118
96105	786768,6538	844734,3674
96106	786764,1807	844733,5149
96107	786757,655	844731,9451
96108	786754,5398	844730,9007
96109	786751,9236	844729,6411
96110	786749,0448	844727,8111

Polígono 2		
No	ESTE X	NORTE Y
96111	786744,1234	844724,2033
96112	786740,17	844721,4437
96113	786738,4026	844720,0461
96114	786737,0162	844718,7102
96115	786735,6408	844716,9683
96116	786732,3862	844712,0557
96117	786728,309	844707,2778
96118	786727,0808	844705,7213
96119	786723,2575	844699,6399
96120	786721,4962	844697,2484
96121	786719,5129	844694,8263
96122	786717,3814	844692,4777
96123	786714,6593	844689,7614
96124	786712,1151	844687,4616
96125	786705,1964	844681,4865
96126	786702,0201	844678,2934
96127	786699,4407	844675,3212
96128	786694,9185	844669,7681
96129	786684,1209	844655,912
96130	786680,3427	844651,2795
96131	786675,0774	844645,4081
96132	786670,8833	844641,183
96133	786668,9946	844639,5308
96134	786667,4445	844638,5023
96135	786665,8278	844637,7673
96136	786663,6044	844637,0887
96137	786661,8367	844636,824
96138	786659,8276	844636,7914
96139	786650,9086	844637,1759
96140	786642,7141	844637,3782
96141	786637,6703	844637,2291
96142	786632,0718	844636,7801
96143	786630,4073	844636,3736
96144	786628,9251	844635,6341
96145	786627,3046	844634,4312
96146	786625,8756	844632,9624
96147	786624,9608	844631,7035
96148	786624,2162	844630,364
96149	786623,6805	844628,9991
96150	786623,4427	844627,844
96151	786623,4384	844625,7251
96152	786624,2148	844618,4783
96153	786624,6268	844615,9025
96154	786625,234	844613,8164
96155	786625,8239	844612,5043
96156	786627,5354	844609,386
96157	786628,76	844606,8556

Polígono 2		
No	ESTE X	NORTE Y
96158	786629,3203	844605,4992
96159	786629,8469	844603,7871
96160	786630,2664	844601,8006
96161	786630,4481	844599,9214
96162	786630,3928	844598,1456
96163	786630,1038	844596,2032
96164	786629,4254	844593,5997
96165	786628,4264	844591,1083
96166	786627,0149	844588,4918
96167	786625,2802	844586,0569
96168	786624,4427	844584,6263
96169	786623,4238	844582,4931
96170	786622,6391	844580,3311
96171	786622,1785	844578,4717
96172	786620,1942	844567,8639
96173	786617,7498	844555,9821
96174	786617,0894	844553,3601
96175	786616,2919	844551,0683
96176	786615,4159	844549,0046
96177	786614,3813	844546,8804
96178	786613,2003	844544,7181
96179	786611,9549	844542,6791
96180	786610,4329	844540,4496
96181	786608,5975	844538,028
96182	786607,4964	844536,7519
96183	786606,4079	844535,7312
96184	786605,0182	844534,6706
96185	786603,2756	844533,5502
96186	786597,3271	844530,0649
96187	786594,3289	844528,4533
96188	786591,5581	844527,1244
96189	786588,7296	844525,9121
96190	786585,3449	844524,6428
96191	786582,9201	844523,8466
96192	786578,0526	844522,5505
96193	786575,6656	844522,0978
96194	786573,077	844521,726
96195	786566,2713	844521,131
96196	786561,957	844520,887
96197	786558,0865	844520,7808
96198	786547,4123	844520,6425
96199	786542,1107	844520,7192
96200	786537,2297	844520,9966
96201	786535,507	844521,2714
96202	786533,657	844521,7037
96203	786531,1366	844522,4666
96204	786528,3403	844523,4763



Polígono 2		
No	ESTE X	NORTE Y
96205	786519,8313	844527,246
96206	786516,7371	844528,812
96207	786513,7743	844530,4616
96208	786510,8374	844532,2492
96209	786507,9875	844534,1416
96210	786483,1533	844539,9992
96211	786477,9158	844540,0144
96212	786467,441	844540,045
96213	786458,8366	844540,07
96214	786450,7994	844542,151
96215	786445,0096	844545,1607
96216	786438,0963	844547,7996
96217	786430,2504	844551,3765
96218	786421,471	844555,5172
96219	786415,6757	844556,6564
96220	786409,6901	844556,6738
96221	786405,5663	844553,693
96222	786403,3129	844550,7067
96223	786402,3652	844546,4073
96224	786403,2797	844539,2966
96225	786405,3318	844523,0312
96226	786405,6309	844517,9776
96227	786406,4934	844513,5984
96228	786408,3435	844504,8395
96229	786408,831	844500,524
96230	786408,1845	844493,2105
96231	786406,9259	844490,4006
96232	786402,7847	844485,4732
96233	786399,3983	844481,9819
96234	786387,5998	844466,948
96235	786379,9418	844456,6538
96236	786367,1422	844441,3728
96237	786362,6297	844437,697
96238	786354,7371	844432,7182
96239	786350,728	844430,1663
96240	786342,4588	844424,6883
96241	786338,6992	844421,8858
96242	786333,4317	844416,5865
96243	786331,1607	844409,7156
96244	786332,0163	844402,9605
96245	786334,3772	844397,8266
96246	786341,3677	844393,6169
96247	786346,2381	844391,4144
96248	786358,6024	844386,0638
96249	786365,5948	844382,5419
96250	786379,6945	844371,9967
96251	786386,3024	844365,2873

Polígono 2		
No	ESTE X	NORTE Y
96252	786397,2677	844351,9376
96253	786401,1259	844345,6739
96254	786405,3374	844331,9062
96255	786405,6921	844324,9025
96256	786403,4113	844314,6552
96257	786401,1515	844311,5981
96258	786395,3851	844306,7381
96259	786391,7519	844304,4352
96260	786380,9866	844300,6527
96261	786373,854	844298,9854
96262	786357,9587	844294,1549
96263	786349,4446	844290,4283
96264	786332,1563	844279,5995
96265	786324,0103	844273,496
96266	786312,732	844265,2756
96267	786309,6011	844263,7217
96268	786304,7203	844262,3605
96269	786297,2145	844261,382
96270	786287,2114	844261,6613
96271	786282,8356	844261,9867
96272	786273,9619	844263,5757
96273	786269,7135	844264,7135
96274	786262,0939	844267,5493
96275	786258,0978	844269,4368
96276	786246,4867	844275,7232
96277	786239,3711	844279,9329
96278	786228,0148	844287,8442
96279	786224,5225	844290,9181
96280	786218,4053	844294,4374
96281	786213,8994	844293,0125
96282	786211,0191	844291,5827
96283	786205,2558	844287,7857
96284	786202,1221	844285,2312
96285	786193,5969	844277,7532
96286	786187,83	844272,7056
96287	786174,1657	844261,0535
96288	786166,7708	844255,2603
96289	786152,1148	844246,5497
96290	786144,6038	844243,8206
96291	786126,0851	844239,873
96292	786115,0776	844238,7797
96293	786092,0745	844240,7851
96294	786081,4528	844243,3797
96295	786065,4573	844247,0527
96296	786060,3311	844247,3179
96297	786053,4476	844245,3372
96298	786051,0657	844243,2809

Polígono 2		
No	ESTE X	NORTE Y
96299	786047,5456	844236,9135
96300	786046,2819	844232,3531
96301	786045,1204	844219,9766
96302	786045,2235	844212,4733
96303	786047,8032	844196,5845
96304	786049,7822	844189,1383
96305	786052,3728	844177,001
96306	786052,733	844171,8731
96307	786052,5705	844159,056
96308	786052,0455	844150,5542
96309	786047,9843	844130,1205
96310	786044,2017	844119,4399
96311	786034,2726	844102,2121
96312	786029,0026	844096,1001
96313	786020,5938	844085,6205
96314	786014,8195	844078,0719
96315	785985,72	844047,895
96316	785964,5277	844027,6364
96317	785932,8063	843998,8426
96318	785925,1603	843992,6751
96319	785914,6377	843986,3283
96320	785908,6286	843984,0323
96321	785892,6169	843982,1408
96322	785882,2397	843982,7964
96323	785858,4942	843987,555
96324	785845,8761	843991,5934
96325	785822,775	844002,915
96326	785817,4247	844006,6292
96327	785803,0223	844014,5893
96328	785795,2529	844022,8153
96329	785788,1072	844033,9107
96330	785781,1665	844045,0056
96331	785775,6496	844051,9946
96332	785772,7826	844053,4385
96333	785768,0644	844053,042
96334	785763,9562	844050,798
96335	785759,2238	844045,4795
96336	785751,6201	844036,4422
96337	785747,0812	844032,3975
96338	785736,4246	844022,9874
96339	785709,3606	844004,684
96340	785693,9562	843996,7259
96341	785662,2729	843980,9995
96342	785647,4949	843973,4147
96343	785624,3276	843962,0403
96344	785616,3142	843958,4997
96345	785605,2948	843953,3423

Polígono 2		
No	ESTE X	NORTE Y
96346	785601,2869	843951,1656
96347	785596,0207	843946,3666
96348	785593,4985	843939,0585
96349	785595,8588	843933,737
96350	785606,4705	843927,7039
96351	785612,0889	843924,6861
96352	785621,0714	843917,4697
96353	785623,4344	843913,0235
96354	785625,4002	843901,0131
96355	785625,2524	843893,2605
96356	785621,9492	843875,4506
96357	785619,4228	843866,7044
96358	785615,8836	843853,7721
96359	785613,9909	843847,9629
96360	785602,6728	843826,1123
96361	785593,3741	843810,6958
96362	785575,5445	843785,7378
96363	785568,5194	843778,1304
96364	785557,7317	843766,6573
96365	785553,5911	843761,855
96366	785546,8208	843755,8098
96367	785544,0652	843754,2548
96368	785539,3033	843750,8297
96369	785536,7951	843748,336
96370	785529,0244	843742,2938
96371	785521,1338	843738,0026
96372	785488,2039	843723,6554
96373	785465,6695	843714,9052
96374	785430,1229	843703,7542
96375	785419,9892	843702,1582
96376	785406,9797	843700,633
96377	785402,2242	843699,3964
96378	785395,4613	843695,9146
96379	785393,3258	843692,6072
96380	785390,4075	843678,1098
96381	785388,7514	843667,673
96382	785381,32	843649,3125
96383	785375,2989	843642,89
96384	785360,7678	843634,1787
96385	785353,2565	843631,3245
96386	785339,9914	843627,9868
96387	785334,7365	843627,0018
96388	785327,1026	843624,9607
96389	785322,8476	843623,8477
96390	785304,5848	843621,9626
96391	785289,328	843621,6945
96392	785250,0684	843623,7471

Polígono 2		
No	ESTE X	NORTE Y
96393	785229,942	843625,9942
96394	785203,9451	843630,6342
96395	785198,3241	843632,7764
96396	785187,9569	843636,8708
96397	785180,7106	843639,1428
96398	785164,8469	843645,1914
96399	785157,1057	843649,2156
96400	785143,2542	843659,1975
96401	785137,6424	843664,5284
96402	785130,1652	843673,3662
96403	785127,9275	843677,8746
96404	785122,5971	843693,959
96405	785119,5059	843705,9104
96406	785115,7066	843732,4319
96407	785115,4964	843746,1255
96408	785117,4571	843775,2564
96409	785118,8744	843789,5705
96410	785120,1872	843810,9502
96411	785119,9589	843818,3913
96412	785118,2565	843834,9653
96413	785117,0341	843844,5977
96414	785112,0802	843861,1187
96415	785108,9717	843867,1928
96416	785104,2486	843877,0854
96417	785103,2609	843881,4026
96418	785102,4068	843888,7205
96419	785102,4173	843892,2844
96420	785103,1939	843901,3482
96421	785103,9594	843906,5356
96422	785105,9864	843915,5333
96423	785107,247	843918,9684
96424	785110,5161	843925,0864
96425	785112,5265	843928,3943
96426	785116,6779	843936,8856
96427	785118,8181	843941,8188
96428	785121,7198	843950,5638
96429	785122,731	843954,2499
96430	785124,0044	843962,1242
96431	785124,3924	843966,4999
96432	785124,0448	843975,9422
96433	785122,9367	843981,8853
96434	785117,3642	844000,659
96435	785113,7726	844012,6117
96436	785113,1425	844015,9935
96437	785109,1503	844033,1521
96438	785109,1553	844034,842
96439	785109,1682	844039,2946

Polígono 2		
No	ESTE X	NORTE Y
96440	785109,1833	844044,4893
96441	785109,1956	844048,6945
96442	785109,7373	844051,7128
96443	785115,6458	844065,2528
96444	785117,1696	844068,7082
96445	785117,3681	844069,2421
96446	785122,2295	844078,7731
96447	785133,2741	844094,481
96448	785138,8092	844109,4608
96449	785139,5627	844113,4166
96450	785139,575	844117,6218
96451	785137,3587	844121,0914
96452	785133,1586	844122,8352
96453	785132,9112	844122,8359
96454	785125,2479	844124,5898
96455	785120,7953	844124,6028
96456	785116,0954	844124,6164
96457	785111,8902	844124,6286
96458	785107,6856	844124,8882
96459	785103,233	844124,9012
96460	785099,0279	844124,9134
96461	785094,3278	844124,9271
96462	785087,8963	844124,9458
96463	785083,6911	844124,9581
96464	785079,4866	844125,2177
96465	785075,0362	844125,9728
96466	785070,585	844126,4804
96467	785066,6322	844128,2235
96468	785062,9268	844129,9658
96469	785059,2235	844132,4503
96470	785055,5209	844135,1822
96471	785055,2743	844135,4303
96472	785050,8332	844139,4011
96473	785047,8727	844142,1307
96474	785044,9123	844144,8604
96475	785041,2147	844149,3237
96476	785038,0091	844152,7962
96477	785035,5469	844156,7613
96478	785033,5788	844160,4775
96479	785031,6113	844164,4412
96480	785029,6432	844168,1574
96481	785029,1685	844169,5151
96482	785027,771	844182,0917
96483	785027,8011	844192,4675
96484	785027,6067	844198,3971
96485	785027,2041	844205,598
96486	785025,3156	844211,5325

Polígono 2		
No	ESTE X	NORTE Y
96487	785022,3622	844215,3527
96488	785016,2215	844215,3705
96489	785012,1926	844213,4765
96490	785007,0952	844208,1975
96491	785001,5719	844202,0728
96492	784993,5204	844188,9393
96493	784992,3471	844187,5607
96494	784989,6174	844184,6002
96495	784986,641	844181,8878
96496	784982,9242	844179,6723
96497	784979,2072	844177,4568
96498	784975,7375	844175,2406
96499	784972,0205	844173,0251
96500	784971,7732	844173,0258
96501	784963,6021	844170,3285
96502	784956,9218	844169,8532
96503	784954,2008	844169,8685
96504	784950,0839	844169,8806
96505	784945,9565	844169,8925
96506	784941,6228	844169,9052
96507	784937,0828	844169,9183
96508	784932,9554	844169,9304
96509	784926,1453	844169,9502
96510	784922,2212	844168,9298
96511	784918,7071	844166,8762
96512	784916,8384	844162,9607
96513	784916,8257	844158,627
96514	784917,8461	844154,703
96515	784920,3123	844151,1876
96516	784922,7792	844147,8785
96517	784925,6599	844144,9809
96518	784929,3655	844141,8747
96519	784932,8659	844139,1816
96520	784934,4188	844138,0998
96521	784939,451	844132,765
96522	784940,2717	844131,1117
96523	784942,5298	844126,9778
96524	784944,7871	844122,6374
96525	784946,2191	844118,2996
96526	784946,618	844113,5519
96527	784946,6054	844109,2182
96528	784946,5934	844105,0909
96529	784945,5483	844100,5538
96530	784944,7098	844098,8887
96531	784942,4532	844096,4956
96532	784939,0897	844093,5977
96533	784933,9316	844088,9155

Polígono 2		
No	ESTE X	NORTE Y
96534	784933,7073	844088,6926
96535	784930,1213	844086,2425
96536	784926,0869	844083,3465
96537	784922,7233	844080,4486
96538	784919,1387	844078,446
96539	784915,11	844077,563
96540	784911,0801	844076,2327
96541	784907,0506	844075,126
96542	784903,0207	844073,7957
96543	784898,7697	844073,3608
96544	784894,9627	844071,8061
96545	784891,3774	844069,5798
96546	784888,6843	844066,4562
96547	784888,8956	844062,2059
96548	784892,6869	844058,3924
96549	784892,9106	844058,3917
96550	784896,4822	844055,9209
96551	784900,2775	844053,4495
96552	784903,626	844051,2029
96553	784906,9726	844048,2855
96554	784910,7666	844045,3667
96555	784915,8954	844039,9836
96556	784917,8981	844036,399
96557	784919,452	844032,3684
96558	784920,1113	844028,3403
96559	784922,3239	844020,058
96560	784922,3233	844019,8344
96561	784922,311	844015,5846
96562	784922,2992	844011,5585
96563	784922,0626	844007,0857
96564	784921,8246	844002,1656
96565	784921,1262	843992,7733
96566	784920,8895	843988,3006
96567	784920,4304	843984,2759
96568	784919,4619	843972,79
96569	784919,3271	843972,2251
96570	784908,2276	843939,6195
96571	784886,2672	843870,4684
96572	784877,5473	843839,1063
96573	784862,0321	843793,133
96574	784855,1117	843778,5223
96575	784844,2913	843755,8573
96576	784840,2538	843743,5516
96577	784832,7717	843707,8091
96578	784828,9564	843685,9364
96579	784821,474	843650,1313
96580	784817,8095	843637,0743

Polígono 2		
No	ESTE X	NORTE Y
96581	784809,6018	843609,7748
96582	784805,3074	843595,1564
96583	784798,6188	843574,2299
96584	784796,3523	843568,8595
96585	784792,0816	843562,3693
96586	784789,698	843559,7502
96587	784785,4329	843555,1357
96588	784782,9246	843552,642
96589	784774,2741	843545,1017
96590	784767,3821	843540,1823
96591	784764,3225	843538,6138
96592	784764,3026	843538,6012
96593	784760,1869	843537,4915
96594	784756,0701	843536,0081
96595	784752,3273	843534,5235
96596	784747,8377	843533,415
96597	784743,3483	843532,3065
96598	784739,2337	843531,5707
96599	784735,1191	843530,835
96600	784731,0067	843530,8469
96601	784726,8922	843530,1111
96602	784723,5209	843527,8777
96603	784721,2681	843524,5196
96604	784720,8823	843520,4083
96605	784720,8801	843519,6606
96606	784721,9897	843515,545
96607	784722,7255	843511,4304
96608	784724,5838	843507,6864
96609	784727,19	843503,9402
96610	784729,7972	843500,568
96611	784731,265	843498,6695
96612	784734,6118	843494,822
96613	784742,5955	843488,1086
96614	784745,966	843486,0979
96615	784754,5765	843479,9455
96616	784759,4392	843475,0542
96617	784766,0322	843463,1553
96618	784766,8897	843457,0253
96619	784764,983	843446,4016
96620	784762,8453	843442,3437
96621	784757,4496	843435,982
96622	784750,5589	843431,5001
96623	784709,606	843410,4234
96624	784678,7987	843395,0069
96625	784629,4526	843368,8275
96626	784615,0468	843360,241
96627	784593,7504	843347,2353

Polígono 2		
No	ESTE X	NORTE Y
96628	784582,9772	843340,7641
96629	784557,79	843322,8926
96630	784544,503	843311,9894
96631	784530,8065	843298,8833
96632	784528,9247	843295,5763
96633	784524,381	843290,156
96634	784521,0422	843283,8265
96635	784518,0052	843277,4962
96636	784515,2691	843270,8632
96637	784511,9285	843263,93
96638	784507,3804	843257,0003
96639	784502,534	843251,279
96640	784497,3849	843245,2567
96641	784492,2383	843240,1399
96642	784486,1897	843236,2333
96643	784480,1358	843230,5154
96644	784473,4852	843227,2142
96645	784466,5363	843225,1214
96646	784459,2916	843225,1424
96647	784451,1413	843225,1661
96648	784443,293	843225,1887
96649	784442,9911	843225,1896
96650	784436,3546	843226,7182
96651	784428,8089	843227,0421
96652	784421,265	843227,9694
96653	784414,0212	843228,2924
96654	784406,4756	843228,6161
96655	784400,4278	843225,0114
96656	784398,2946	843218,0746
96657	784398,8774	843210,8283
96658	784400,9694	843203,5774
96659	784403,0623	843196,6284
96660	784404,2478	843189,0785
96661	784404,2469	843188,7765
96662	784404,8261	843180,3227
96663	784402,6903	843172,4804
96664	784395,1245	843165,8614
96665	784382,4366	843162,5777
96666	784362,0789	843160,278
96667	784355,8539	843158,1013
96668	784343,5758	843150,1338
96669	784338,5588	843145,0211
96670	784326,1381	843131,0517
96671	784316,3575	843121,8889
96672	784283,4061	843100,226
96673	784262,6149	843088,9695
96674	784230,7996	843070,9297

Polígono 2		
No	ESTE X	NORTE Y
96675	784221,1484	843063,2672
96676	784202,5789	843041,9375
96677	784191,033	843027,7779
96678	784162,5644	842999,5991
96679	784147,6497	842988,0127
96680	784125,4744	842973,8215
96681	784118,2106	842970,0911
96682	784100,2986	842959,889
96683	784086,8939	842951,5497
96684	784047,9405	842930,0291
96685	784025,148	842918,6532
96686	783988,4602	842902,1907
96687	783988,1776	842902,1058
96688	783985,207	842902,1144
96689	783978,0581	842901,3411
96690	783970,5098	842899,7748
96691	783963,3597	842898,6044
96692	783956,2096	842897,4341
96693	783948,666	842897,456
96694	783941,517	842896,6825
96695	783933,9733	842896,7044
96696	783926,8267	842896,7252
96697	783919,6824	842897,54
96698	783912,1421	842898,7529
96699	783904,2094	842901,5552
96700	783896,6681	842902,3711
96701	783889,5238	842903,1859
96702	783882,377	842903,2067
96703	783874,8312	842902,4345
96704	783869,2599	842898,0833
96705	783864,4794	842892,5386
96706	783860,0959	842886,9927
96707	783856,1071	842880,6516
96708	783852,9112	842873,9112
96709	783850,5095	842867,1686
96710	783845,729	842861,6239
96711	783841,7413	842855,6798
96712	783836,9619	842850,5321
96713	783829,0004	842843,4085
96714	783823,0334	842839,4554
96715	783816,2689	842834,3135
96716	783809,5077	842830,3627
96717	783804,6161	842827,3252
96718	783794,8954	842821,0953
96719	783764,4712	842808,491
96720	783748,3256	842803,661
96721	783724,4198	842796,415

Polígono 2		
No	ESTE X	NORTE Y
96722	783717,4091	842793,7468
96723	783706,5199	842790,4021
96724	783701,6398	842789,2908
96725	783694,1286	842786,5615
96726	783690,8715	842784,5701
96727	783680,9774	842779,3467
96728	783674,3419	842776,6775
96729	783663,7026	842773,2695
96730	783659,3224	842772,0942
96731	783646,5496	842766,0664
96732	783637,4067	842761,1534
96733	783616,9948	842751,3962
96734	783606,9803	842747,7989
96735	783590,2139	842744,5337
96736	783582,7131	842745,3059
96737	783564,0999	842751,9876
96738	783553,1108	842757,3342
96739	783534,6379	842769,2679
96740	783528,2774	842775,1638
96741	783519,3071	842786,6321
96742	783514,6981	842792,773
96743	783498,2375	842808,7025
96744	783487,0096	842817,8638
96745	783469,2945	842832,4213
96746	783464,1804	842836,8755
96747	783457,3166	842841,71
96748	783454,5695	842843,0935
96749	783449,7027	842846,6092
96750	783446,2105	842849,8081
96751	783431,1129	842861,3567
96752	783416,3833	842870,4658
96753	783365,0645	842897,0634
96754	783332,2229	842913,2281
96755	783276,9116	842943,0263
96756	783259,0636	842954,833
96757	783237,6026	842971,2773
96758	783228,9931	842977,8676
96759	783198,5388	842997,9019
96760	783177,9429	843010,8422
96761	783148,2384	843030,7494
96762	783141,1278	843036,7099
96763	783128,1539	843047,5647
96764	783120,1673	843053,2779
96765	783105,4367	843062,0744
96766	783098,6938	843065,4703
96767	783081,466	843075,5246
96768	783070,8559	843082,1832



Polígono 2		
No	ESTE X	NORTE Y
96769	783051,0055	843093,4957
96770	783042,5143	843097,7096
96771	783027,2834	843106,445
96772	783020,4185	843110,9044
96773	783010,432	843116,9985
96774	783006,811	843118,8848
96775	782998,7003	843124,9734
96776	782993,9623	843129,7393
96777	782984,7396	843140,458
96778	782980,5057	843146,5978
96779	782972,5511	843163,378
96780	782968,8323	843174,5811
96781	782962,2848	843202,174
96782	782960,2119	843220,375
96783	782960,24	843273,0219
96784	782962,2034	843303,0913
96785	782966,1958	843342,8463
96786	782967,5952	843351,033
96787	782968,5256	843357,0443
96788	782968,5378	843361,2572
96789	782968,5606	843369,1237
96790	782968,5823	843376,576
96791	782969,4319	843384,0261
96792	782969,4536	843391,4785
96793	782969,474	843398,5168
96794	782969,4945	843405,5552
96795	782969,1009	843412,5948
96796	782968,2933	843419,6356
96797	782967,8997	843426,6752
96798	782966,6781	843433,7172
96799	782965,6506	843437,4581
96800	782965,1643	843447,0501
96801	782965,2535	843448,2255
96802	782965,4852	843450,6958
96803	782965,4925	843453,1824
96804	782967,4252	843461,308
96805	782968,8359	843463,9349
96806	782973,4058	843469,3039
96807	782978,3897	843474,6718
96808	782984,1981	843478,7952
96809	782986,9447	843481,1055
96810	782993,5742	843484,2581
96811	782996,6368	843484,9694
96812	783003,6751	843484,9489
96813	783010,7135	843484,9286
96814	783017,7579	843486,9782
96815	783021,915	843492,7625

Polígono 2		
No	ESTE X	NORTE Y
96816	783021,5214	843499,8021
96817	783014,9235	843508,9299
96818	783009,5545	843513,4997
96819	783004,6019	843518,8965
96820	782999,6492	843524,2932
96821	782995,6852	843529,0055
96822	782993,3704	843531,5558
96823	782988,905	843538,1318
96824	782985,2209	843545,8644
96825	782981,5308	843558,296
96826	782980,3974	843569,3725
96827	782980,7263	843576,6918
96828	782993,7155	843619,5364
96829	783003,907	843639,9009
96830	783005,2099	843642,5448
96831	783008,9813	843649,3492
96832	783014,8961	843662,2123
96833	783017,0393	843668,146
96834	783022,4556	843681,5109
96835	783026,1032	843688,7532
96836	783031,8029	843698,2798
96837	783033,21	843700,0782
96838	783037,8575	843705,3586
96839	783043,8267	843709,9734
96840	783049,7957	843714,5882
96841	783056,4245	843718,5394
96842	783061,7318	843723,1561
96843	783068,3606	843727,1072
96844	783074,9876	843730,3967
96845	783077,7012	843731,7437
96846	783083,6252	843735,6851
96847	783086,9528	843738,9898
96848	783092,231	843743,5813
96849	783094,8972	843750,1909
96850	783093,5949	843757,4737
96851	783089,725	843762,4794
96852	783080,1172	843770,3663
96853	783077,7576	843772,7398
96854	783073,1409	843778,047
96855	783068,5241	843783,3543
96856	783063,9075	843788,6617
96857	783060,618	843795,2885
96858	783058,654	843802,5734
96859	783056,6899	843809,8583
96860	783054,7259	843817,143
96861	783054,749	843825,0838
96862	783054,7701	843832,3628

Polígono 2		
No	ESTE X	NORTE Y
96863	783054,7913	843839,6419
96864	783054,826	843851,553
96865	783054,8406	843856,5909
96866	783056,9003	843870,5861
96867	783061,9567	843887,0517
96868	783067,8064	843910,6842
96869	783069,7365	843916,2729
96870	783090,6304	843941,6881
96871	783097,8097	843959,8401
96872	783110,5478	843978,7713
96873	783116,9272	843993,7657
96874	783121,7159	844007,1833
96875	783124,9093	844016,655
96876	783124,9302	844027,7122
96877	783120,8323	844037,9177
96878	783110,6628	844039,5863
96879	783091,5991	844034,0937
96880	783079,6805	844028,5876
96881	783062,3463	844022,783
96882	783052,6929	844031,0081
96883	783059,0709	844045,2125
96884	783067,035	844058,6242
96885	783071,0194	844066,5148
96886	783073,4176	844075,1981
96887	783078,2033	844087,0361
96888	783083,7843	844099,6625
96889	783090,1713	844118,6057
96890	783095,9886	844139,6674
96891	783097,9859	844145,77
96892	783099,5835	844151,5078
96893	783099,2016	844159,4066
96894	783098,474	844166,4898
96895	783093,6638	844169,6846
96896	783088,1088	844170,8797
96897	783079,3732	844169,3166
96898	783073,416	844167,7484
96899	783067,0597	844164,996
96900	783059,9066	844160,6656
96901	783048,3788	844151,9996
96902	783043,2077	844145,9275
96903	783039,2246	844138,9851
96904	783033,6554	844132,6772
96905	783027,6915	844127,5547
96906	783018,9469	844121,2528
96907	783007,8198	844114,5605
96908	782997,8873	844109,8405
96909	782989,5426	844105,1174

Polígono 2		
No	ESTE X	NORTE Y
96910	782978,0207	844099,6107
96911	782966,4998	844094,4987
96912	782958,155	844089,7757
96913	782949,4125	844084,6584
96914	782939,4741	844076,7791
96915	782925,8612	844068,4845
96916	782873,506	843998,5313
96917	782868,9113	843992,6592
96918	782863,6608	843986,1351
96919	782858,4103	843979,6109
96920	782854,4695	843973,7369
96921	782849,8691	843965,9029
96922	782846,5786	843958,7192
96923	782841,982	843952,193
96924	782840,8258	843950,2787
96925	782830,2513	843939,1159
96926	782814,942	843920,9655
96927	782790,3327	843887,0231
96928	782782,2837	843871,3524
96929	782766,779	843829,0676
96930	782758,8294	843804,6429
96931	782747,9821	843772,7862
96932	782745,337	843766,2912
96933	782739,7946	843752,5516
96934	782736,6405	843742,9943
96935	782732,5925	843727,1245
96936	782731,8269	843721,8746
96937	782729,6713	843711,6891
96938	782727,7788	843705,9421
96939	782722,4915	843693,89
96940	782719,2204	843687,1468
96941	782711,7903	843669,2859
96942	782708,009	843659,1051
96943	782700,459	843642,9953
96944	782696,4372	843636,1293
96945	782684,8674	843613,7785
96946	782675,6861	843595,7978
96947	782647,1557	843546,5478
96948	782629,3203	843519,776
96949	782598,3229	843482,2255
96950	782587,2934	843473,6916
96951	782572,8938	843467,2933
96952	782562,5126	843466,6983
96953	782506,4933	843468,112
96954	782465,1048	843469,4831
96955	782403,714	843472,9133
96956	782387,7118	843474,523

Polígono 2		
No	ESTE X	NORTE Y
96957	782355,0771	843475,8687
96958	782334,9419	843475,3021
96959	782300,9157	843471,2119
96960	782286,7713	843466,6262
96961	782248,4499	843447,6673
96962	782222,9035	843435,424
96963	782168,9581	843419,0742
96964	782145,1904	843416,4547
96965	782115,4213	843414,228
96966	782107,2898	843413,1261
96967	782082,7734	843411,1342
96968	782063,8867	843409,8136
96969	782021,7267	843403,9339
96970	782001,8302	843399,4273
96971	781970,5404	843390,327
96972	781959,6499	843386,6072
96973	781943,7546	843381,964
96974	781935,3733	843380,988
96975	781906,1092	843380,4479
96976	781885,2275	843381,1966
96977	781843,1022	843387,2594
96978	781825,859	843392,1241
96979	781804,2502	843400,8157
96980	781798,3827	843404,2717
96981	781783,5245	843412,2558
96982	781774,0329	843416,4729
96983	781759,5401	843421,0795
96984	781755,5375	843420,7785
96985	781749,3967	843416,2319
96986	781746,1349	843412,6775
96987	781740,2345	843404,8163
96988	781737,8476	843401,0717
96989	781735,0787	843395,0146
96990	781730,0515	843386,4006
96991	781726,5376	843382,159
96992	781717,7489	843370,117
96993	781712,4732	843362,0664
96994	781697,7825	843341,663
96995	781688,747	843330,7471
96996	781670,4403	843313,9807
96997	781660,1665	843307,3203
96998	781628,9704	843287,465
96999	781609,1747	843274,6421
97000	781575,6031	843254,9815
97001	781564,3328	843249,6995
97002	781550,4338	843243,4873
97003	781545,0486	843240,8143

Polígono 2		
No	ESTE X	NORTE Y
97004	781526,1443	843233,4913
97005	781512,1249	843228,905
97006	781481,2113	843220,1787
97007	781463,4388	843215,0408
97008	781411,3628	843196,6219
97009	781377,8114	843183,9015
97010	781310,466	843161,0877
97011	781281,1799	843152,9819
97012	781236,882	843143,044
97013	781220,2423	843140,4663
97014	781185,5945	843137,7534
97015	781167,7093	843136,9301
97016	781143,443	843134,9374
97017	781135,9358	843133,521
97018	781111,9139	843129,5893
97019	781095,0245	843127,1373
97020	781068,623	843121,9619
97021	781060,8624	843119,4834
97022	781047,345	843115,521
97023	781040,4627	843114,0404
97024	781030,3257	843111,3813
97025	781026,8206	843110,1409
97026	781016,5602	843108,1073
97027	781008,3027	843106,7557
97028	780984,4003	843100,8853
97029	780970,1322	843096,8
97030	780943,6037	843090,9372
97031	780932,5948	843089,5311
97032	780925,5434	843088,5381
97033	780922,7218	843086,8562
97034	780914,211	843082,6316
97035	780907,1186	843079,1111
97036	780900,0304	843077,007
97037	780892,2297	843073,4886
97038	780885,1395	843070,6764
97039	780877,343	843068,5743
97040	780870,2506	843065,0537
97041	780863,1582	843061,5333
97042	780856,07	843059,4292
97043	780848,9777	843055,9086
97044	780840,4709	843053,1005
97045	780832,6786	843052,4149
97046	780825,5945	843051,7272
97047	780818,5124	843051,7478
97048	780811,4281	843051,0601
97049	780804,3461	843051,0806
97050	780796,5558	843051,1032

Polígono 2		
No	ESTE X	NORTE Y
97051	780788,7654	843051,1258
97052	780780,2669	843051,1505
97053	780773,1848	843051,171
97054	780766,1027	843051,1916
97055	780759,0207	843051,2122
97056	780750,5243	843051,945
97057	780738,4888	843053,3964
97058	780731,4108	843054,8333
97059	780716,561	843062,6668
97060	780711,6179	843067,6386
97061	780705,2604	843073,3227
97062	780701,4194	843077,7383
97063	780714,178	843095,0011
97064	780694,1814	843155,5919
97065	780666,7374	843217,547
97066	780663,4091	843247,6173
97067	780658,7447	843289,7609
97068	780658,8792	843360,2467
97069	780647,4146	843466,2088
97070	780588,4782	843595,4756
97071	780553,3219	843736,093
97072	780547,101	843806,4607
97073	780541,902	843865,269
97074	780542,1944	844018,0587
97075	780542,2057	844023,9673
97076	780542,2615	844053,1149
97077	780542,5096	844182,6665
97078	780507,6015	844452,4378
97079	780437,338	844758,1533
97080	780272,2504	844840,3525
97081	780201,5591	844922,7926
97082	780072,1231	845122,6824
97083	779975,6272	845195,027
97084	779932,4965	845227,3628
97085	779883,6042	845264,0181
97086	779812,9354	845357,8548
97087	779766,2518	845569,4042
97088	779601,3026	845722,5137
97089	779507,1801	845863,6686
97090	779413,0351	845993,0058
97091	779401,4282	846133,5793
97092	779354,7236	846333,3115
97093	779284,102	846450,7854
97094	779276,1833	846477,7865
97095	779262,9709	846522,8382
97096	779225,5192	846650,5408
97097	779225,7698	846779,6955

Polígono 2		
No	ESTE X	NORTE Y
97098	779166,8386	846908,9652
97099	779108,0057	846979,5662
97100	779025,6273	847050,213
97101	778942,991	847097,2242
97102	778943,014	847109,0423
97103	778789,742	847156,6132
97104	778671,8023	847156,8428
97105	778518,203	847145,3239
97106	778412,0959	847121,8944
97107	778282,4607	847216,2707
97108	778211,6118	847216,409
97109	778093,482	847228,0358
97110	777975,6343	847275,5389
97111	777857,8089	847334,4382
97112	777697,8712	847424,1425
97113	777663,3924	847444,4204
97114	777539,3797	847534,7053
97115	777268,2356	847617,1206
97116	777174,049	847723,2477
97117	777032,5129	847805,8316
97118	776890,8607	847829,3247
97119	776773,0359	847888,2258
97120	776655,2112	847947,1272
97121	776490,0141	847971,0894
97122	776277,5369	848006,9635
97123	776136,2125	848089,1266
97124	776058,9408	848117,3121
97125	776029,0611	848128,211
97126	776013,3201	848133,9526
97127	775901,0495	848174,9042
97128	775876,7598	848183,7641
97129	775718,1093	848196,5622
97130	775719,7289	848198,5745
97131	775723,3295	848207,8544
97132	775722,6507	848220,0056
97133	775711,2794	848241,4786
97134	775693,4553	848255,8242
97135	775669,9097	848268,7573
97136	775612,0695	848284,65
97137	775558,5023	848295,5275
97138	775518,5051	848303,5065
97139	775456,3873	848322,9851
97140	775413,419	848335,2411
97141	775406,3799	848336,3822
97142	775398,3011	848337,4602
97143	775391,2765	848338,535
97144	775382,494	848339,2637

Polígono 2		
No	ESTE X	NORTE Y
97145	775375,1189	848340,6909
97146	775366,3405	848342,8251
97147	775358,6172	848345,3075
97148	775358,2659	848345,3086
97149	775312,6064	848352,4708
97150	775305,2324	848354,2495
97151	775298,2058	848354,6215
97152	775290,4774	848355,3471
97153	775268,7038	848359,6278
97154	775268,3525	848359,6289
97155	775265,7341	848360,6611
97156	775262,1107	848360,6717
97157	775254,5734	848361,7711
97158	775247,3972	848363,5877
97159	775239,5028	848365,4063
97160	775231,9697	848367,942
97161	775225,5148	848370,8336
97162	775218,703	848374,4445
97163	775212,2492	848377,6952
97164	775206,5167	848382,021
97165	775201,1476	848387,782
97166	775196,8577	848394,2581
97167	775192,2067	848400,017
97168	775189,3531	848406,4887
97169	775187,827	848409,5635
97170	775188,7377	848416,8614
97171	775193,5166	848424,7503
97172	775197,233	848430,5351
97173	775199,3573	848434,2169
97174	775198,4596	848439,1514
97175	775191,4321	848441,0779
97176	775181,9054	848441,0968
97177	775176,0804	848439,5287
97178	775163,9091	848439,2397
97179	775157,4918	848439,2585
97180	775150,3104	848439,2796
97181	775142,7708	848439,661
97182	775135,5894	848439,6821
97183	775127,6898	848439,7054
97184	775119,7902	848439,7286
97185	775112,2506	848440,11
97186	775101,1268	848442,6563
97187	775095,7555	848447,6992
97188	775091,1033	848453,099
97189	775085,7437	848462,0917
97190	775085,7448	848462,4507
97191	775081,457	848469,6449

Polígono 2		
No	ESTE X	NORTE Y
97192	775077,5263	848476,1199
97193	775073,2353	848482,2368
97194	775068,9466	848489,072
97195	775066,729	848491,024
97196	775065,0364	848501,2525
97197	775060,2919	848510,7399
97198	775053,9408	848510,7526
97199	775047,5835	848507,6059
97200	775041,2244	848503,6693
97201	775032,4807	848498,1578
97202	775021,3553	848492,651
97203	775016,592	848492,6605
97204	775006,2731	848493,4708
97205	774991,1891	848493,5008
97206	774980,287	848500,1054
97207	774973,4709	848502,2799
97208	774965,9399	848505,5339
97209	774958,7659	848508,0686
97210	774951,9518	848510,9613
97211	774945,1358	848513,1358
97212	774937,9649	848516,7476
97213	774931,5174	848522,1528
97214	774925,7902	848528,274
97215	774920,0609	848533,6771
97216	774913,9724	848539,0811
97217	774908,6033	848544,8422
97218	774902,875	848550,6043
97219	774890,3445	848563,2089
97220	774884,6173	848569,3302
97221	774879,605	848574,3719
97222	774874,5949	848580,132
97223	774868,5066	848585,5361
97224	774867,0093	848588,2498
97225	774863,5588	848590,9449
97226	774860,1163	848595,1372
97227	774855,4269	848601,1656
97228	774851,7836	848607,1911
97229	774847,3542	848612,6957
97230	774842,4033	848618,725
97231	774837,7132	848624,492
97232	774833,546	848630,2575
97233	774828,8574	848636,5475
97234	774824,6903	848642,3129
97235	774820,2609	848647,8177
97236	774816,0953	848654,1061
97237	774811,6658	848659,6109
97238	774811,5786	848659,748

Polígono 2		
No	ESTE X	NORTE Y
97239	774809,4216	848669,0465
97240	774807,848	848676,1582
97241	774806,0103	848683,5337
97242	774804,4324	848688,5392
97243	774803,1161	848691,9645
97244	774802,378	848696,8202
97245	774796,7766	848697,7693
97246	774793,0718	848697,7767
97247	774785,9247	848696,7377
97248	774781,9537	848695,9558
97249	774774,8056	848694,3904
97250	774766,0702	848693,0914
97251	774744,4443	848691,89
97252	774729,1303	848693,8502
97253	774728,8688	848693,8509
97254	774720,7667	848695,4439
97255	774713,19	848697,8197
97256	774705,6124	848699,9341
97257	774698,5611	848703,093
97258	774692,0335	848706,5118
97259	774686,5557	848711,2351
97260	774680,295	848716,4837
97261	774675,341	848721,467
97262	774670,1255	848726,451
97263	774665,1739	848732,2188
97264	774660,7468	848738,508
97265	774645,891	848755,5499
97266	774645,8917	848755,7798
97267	774626,447	848773,6806
97268	774612,5725	848787,8446
97269	774600,4695	848801,1389
97270	774589,6201	848813,9382
97271	774577,2918	848829,6392
97272	774570,0248	848839,7238
97273	774565,0247	848848,4339
97274	774560,0072	848859,7902
97275	774556,8662	848870,2061
97276	774555,1971	848880,31
97277	774554,0717	848893,851
97278	774555,0205	848916,282
97279	774557,2952	848926,3083
97280	774559,1635	848934,2031
97281	774559,9678	848939,4671
97282	774560,5023	848942,0989
97283	774561,5687	848946,046
97284	774561,5501	848947,7454
97285	774559,4585	848949,4728

Polígono 2		
No	ESTE X	NORTE Y
97286	774556,5497	848950,5318
97287	774554,1686	848950,7998
97288	774552,5813	848951,0663
97289	774548,6129	848951,6007
97290	774543,6721	848952,5328
97291	774539,3694	848954,4821
97292	774537,2089	848956,1732
97293	774531,4144	848964,2616
97294	774529,4848	848971,0914
97295	774527,8955	848983,1197
97296	774527,9185	848990,9188
97297	774527,3088	849004,5691
97298	774531,5956	849025,6789
97299	774540,7168	849043,7765
97300	774548,47	849064,5845
97301	774558,4808	849086,0613
97302	774572,039	849111,386
97303	774579,8919	849124,2884
97304	774603,8585	849160,8455
97305	774621,8077	849194,0023
97306	774628,635	849205,3929
97307	774636,0018	849215,1752
97308	774652,1676	849232,7701
97309	774656,7337	849238,2897
97310	774660,6614	849240,762
97311	774666,0614	849241,5411
97312	774668,4453	849242,642
97313	774671,6233	849243,8995
97314	774673,5308	849245,0015
97315	774674,4445	849247,0356
97316	774674,3323	849248,7912
97317	774673,5422	849250,6883
97318	774672,4358	849253,2181
97319	774671,3297	849255,9057
97320	774670,3815	849258,1192
97321	774668,9731	849262,7056
97322	774671,4779	849272,1689
97323	774677,1266	849306,6425
97324	774681,5214	849322,9521
97325	774690,4283	849349,1938
97326	774715,0513	849413,9551
97327	774726,0746	849447,976
97328	774728,5973	849458,0969
97329	774729,6265	849467,313
97330	774729,7913	849476,9735
97331	774729,0722	849486,6533
97332	774727,5041	849495,9845



Polígono 2		
No	ESTE X	NORTE Y
97333	774724,7895	849506,4227
97334	774722,4155	849512,7512
97335	774717,9297	849520,2483
97336	774714,1812	849524,1197
97337	774709,7749	849526,102
97338	774704,4922	849526,9501
97339	774700,4933	849526,4918
97340	774689,7906	849524,0405
97341	774680,1862	849520,9967
97342	774664,9191	849515,1003
97343	774644,0085	849505,6889
97344	774630,2802	849501,8596
97345	774624,2373	849501,1695
97346	774616,4263	849501,0682
97347	774605,1773	849501,3964
97348	774593,9091	849502,4271
97349	774566,1284	849506,2228
97350	774552,2358	849508,6858
97351	774536,8927	849512,7187
97352	774522,9452	849517,5961
97353	774509,7216	849523,6153
97354	774499,2687	849529,5542
97355	774494,0068	849533,3783
97356	774483,4945	849543,1315
97357	774473,8997	849550,8151
97358	774470,9602	849552,5628
97359	774468,5795	849552,8318
97360	774465,5391	849551,19
97361	774461,9443	849547,4966
97362	774459,9983	849544,2178
97363	774457,6176	849538,5211
97364	774456,7514	849534,631
97365	774456,4417	849530,1767
97366	774457,8756	849511,124
97367	774457,3219	849502,9934
97368	774455,3952	849496,1684
97369	774453,5811	849491,8535
97370	774450,4719	849487,0972
97371	774446,4414	849482,5734
97372	774440,1555	849477,8767
97373	774422,276	849467,2585
97374	774410,909	849461,5726
97375	774399,7066	849457,0289
97376	774389,8004	849453,717
97377	774382,5419	849452,1473
97378	774374,564	849451,5145
97379	774359,1741	849451,3404

Polígono 2		
No	ESTE X	NORTE Y
97380	774349,2506	849451,8011
97381	774340,7333	849452,9316
97382	774330,2137	849455,3222
97383	774322,642	849458,1186
97384	774316,9239	849461,2373
97385	774311,2913	849465,0445
97386	774299,6134	849476,3232
97387	774295,3957	849479,7903
97388	774285,2217	849486,5264
97389	774280,3328	849488,6458
97390	774276,1373	849493,5989
97391	774271,5123	849496,5701
97392	774268,02	849497,1758
97393	774263,9022	849495,598
97394	774260,9212	849493,6293
97395	774254,5023	849489,8334
97396	774243,7169	849488,1664
97397	774237,8309	849487,7243
97398	774228,7831	849488,3913
97399	774223,6431	849489,6571
97400	774219,9642	849491,6011
97401	774214,5494	849495,4007
97402	774201,4675	849508,3243
97403	774185,98	849520,2485
97404	774171,6694	849528,342
97405	774161,6867	849532,3442
97406	774157,4157	849533,4881
97407	774154,1517	849533,523
97408	774150,7998	849532,8438
97409	774149,0466	849531,7257
97410	774147,4206	849529,621
97411	774143,4365	849522,1117
97412	774139,8705	849506,1222
97413	774138,5706	849502,7813
97414	774136,8791	849500,2115
97415	774131,6049	849496,3283
97416	774122,0672	849492,2726
97417	774111,0332	849490,0512
97418	774084,6128	849487,4675
97419	774068,7831	849487,3457
97420	774031,9919	849488,4277
97421	774010,6515	849487,7956
97422	774002,6217	849488,2964
97423	773994,6263	849489,8398
97424	773988,7391	849491,6439
97425	773983,248	849494,3657
97426	773977,3169	849498,3289

Polígono 2		
No	ESTE X	NORTE Y
97427	773972,2307	849502,4945
97428	773961,8055	849515,6412
97429	773957,6606	849519,8122
97430	773948,7874	849525,6081
97431	773941,6735	849528,2977
97432	773937,7161	849528,6852
97433	773933,0782	849528,4006
97434	773919,1404	849525,535
97435	773912,086	849522,5835
97436	773896,1786	849514,0269
97437	773888,2346	849511,2256
97438	773875,2109	849509,5597
97439	773858,5757	849509,6227
97440	773840,7614	849511,5846
97441	773823,6577	849515,7025
97442	773815,0203	849519,5419
97443	773796,3062	849530,2894
97444	773790,5618	849532,5752
97445	773775,1558	849540,4788
97446	773768,5499	849545,4286
97447	773764,5844	849547,4111
97448	773758,3002	849547,7528
97449	773756,1432	849545,6971
97450	773755,3046	849538,5439
97451	773752,974	849530,9793
97452	773751,3154	849528,6788
97453	773748,6586	849523,4185
97454	773746,0037	849519,1455
97455	773740,0331	849510,9299
97456	773733,7323	849503,044
97457	773727,7663	849497,1321
97458	773720,4758	849490,5646
97459	773711,8676	849486,6327
97460	773699,6198	849482,3788
97461	773671,7311	849485,7432
97462	773670,0181	849485,6077
97463	773637,3122	849484,8696
97464	773622,5022	849482,75
97465	773611,8921	849480,4506
97466	773601,3053	849476,8729
97467	773586,3018	849470,4859
97468	773550,6599	849450,9249
97469	773533,5263	849442,8275
97470	773519,3463	849437,1116
97471	773509,3252	849433,5705
97472	773501,2642	849431,5947
97473	773491,325	849430,511



Polígono 2		
No	ESTE X	NORTE Y
97474	773483,0101	849430,7026
97475	773473,4756	849432,5248
97476	773464,3205	849435,8684
97477	773456,7234	849440,2431
97478	773448,2144	849446,839
97479	773440,1919	849454,7441
97480	773431,637	849465,3364
97481	773424,4073	849475,7924
97482	773419,9146	849484,5714
97483	773418,2055	849489,7011
97484	773416,9302	849495,7592
97485	773414,8176	849515,5194
97486	773415,3617	849528,7981
97487	773419,0615	849556,4649
97488	773419,957	849568,3088
97489	773419,8035	849576,0163
97490	773418,5245	849589,0429
97491	773417,8717	849592,3243
97492	773416,7682	849594,7232
97493	773414,8294	849596,819
97494	773411,9221	849598,7563
97495	773403,0742	849602,2418
97496	773396,9226	849602,4523
97497	773382,7674	849599,9655
97498	773376,5964	849599,7581
97499	773366,5686	849601,676
97500	773362,1189	849603,7348
97501	773358,0542	849606,47
97502	773354,6052	849609,8483
97503	773350,6801	849614,9123
97504	773345,2986	849624,4938
97505	773343,8296	849630,0601
97506	773342,8149	849641,6059
97507	773341,9649	849646,2892
97508	773339,1434	849654,108
97509	773335,3589	849661,5731
97510	773332,9749	849665,357
97511	773330,5726	849667,7547
97512	773326,9485	849669,5812
97513	773323,3953	849670,2828
97514	773319,1648	849669,6392
97515	773312,5201	849667,3399
97516	773307,5951	849664,5926
97517	773300,4725	849659,6684
97518	773294,8468	849654,5036
97519	773284,1882	849642,3503
97520	773279,2806	849637,47

Polígono 2		
No	ESTE X	NORTE Y
97521	773257,779	849621,816
97522	773242,4718	849606,8039
97523	773230,6412	849598,1095
97524	773226,1145	849593,1429
97525	773220,6762	849585,7382
97526	773211,2311	849566,7931
97527	773205,4611	849558,1996
97528	773200,6952	849553,0024
97529	773193,7234	849548,5246
97530	773182,8006	849544,4476
97531	773171,8261	849541,6779
97532	773144,5519	849536,7547
97533	773130,2671	849535,4061
97534	773117,1051	849535,5638
97535	773105,0583	849536,9449
97536	773093,2409	849539,7158
97537	773077,9473	849544,6363
97538	773058,7261	849552,6688
97539	773038,2868	849563,5002
97540	773022,8258	849573,3412
97541	773014,8681	849579,3366
97542	773008,5126	849584,8282
97543	772999,4535	849594,3086
97544	772990,9967	849605,1736
97545	772980,0716	849623,3801
97546	772970,9611	849642,1489
97547	772964,6477	849650,7365
97548	772959,7512	849655,2982
97549	772954,3697	849657,9267
97550	772944,3582	849660,8221
97551	772921,9968	849664,5538
97552	772909,3498	849667,682
97553	772899,0397	849670,9569
97554	772888,7289	849675,0421
97555	772880,3858	849679,1124
97556	772871,5133	849684,5364
97557	772868,8573	849686,5757
97558	772863,0519	849687,9598
97559	772849,9463	849698,6333
97560	772840,5886	849707,4191
97561	772833,1205	849720,5783
97562	772830,6626	849735,5995
97563	772829,4596	849751,868
97564	772826,9813	849760,0079
97565	772820,1148	849765,0328
97566	772811,9842	849765,6824
97567	772805,7303	849766,3265

Polígono 2		
No	ESTE X	NORTE Y
97568	772797,6015	849767,6017
97569	772787,6073	849772,6359
97570	772781,9937	849778,2826
97571	772775,1364	849786,4354
97572	772765,7917	849799,6002
97573	772758,9585	849815,8854
97574	772753,3352	849829,8058
97575	772752,9519	849830,4526
97576	772749,9647	849836,4758
97577	772747,9052	849841,9398
97578	772745,8432	849851,7367
97579	772745,2069	849861,3518
97580	772746,0111	849869,3518
97581	772748,4349	849878,1181
97582	772752,2374	849887,5141
97583	772756,5995	849895,5184
97584	772765,5493	849909,5569
97585	772781,0335	849929,8015
97586	772786,8275	849938,1513
97587	772795,5445	849953,5404
97588	772801,6549	849966,5303
97589	772805,7645	849978,301
97590	772809,9083	849994,5279
97591	772811,4914	850004,164
97592	772814,1858	850026,9822
97593	772816,327	850037,9637
97594	772822,0875	850056,9501
97595	772829,1345	850074,5862
97596	772839,1841	850094,1235
97597	772849,6846	850109,9955
97598	772857,1016	850118,0528
97599	772877,5234	850136,5482
97600	772885,4875	850146,0676
97601	772887,4661	850149,3419
97602	772888,6236	850156,411
97603	772887,7658	850163,9395
97604	772885,3538	850171,5199
97605	772881,3847	850178,6507
97606	772879,4631	850181,528
97607	772876,7579	850184,2161
97608	772870,2872	850189,3421
97609	772866,4548	850192,0313
97610	772862,8187	850194,1345
97611	772859,1916	850195,7194
97612	772855,2191	850196,9618
97613	772851,0292	850197,8129
97614	772844,6384	850198,6814



Polígono 2		
No	ESTE X	NORTE Y
97615	772834,8178	850199,6307
97616	772825,1453	850200,345
97617	772815,9118	850200,7224
97618	772800,6376	850200,5172
97619	772778,9857	850199,5262
97620	772765,165	850199,1314
97621	772754,8326	850199,1562
97622	772745,8375	850199,6881
97623	772735,6268	850200,821
97624	772731,0305	850201,5949
97625	772727,3988	850202,3996
97626	772717,8971	850205,0842
97627	772701,5791	850210,5336
97628	772691,1319	850214,3483
97629	772683,5258	850217,4514
97630	772669,663	850223,5603
97631	772652,0095	850231,7503
97632	772640,8802	850237,2227
97633	772630,8349	850242,4461
97634	772619,2087	850248,7847
97635	772605,7975	850256,3807
97636	772595,1534	850262,5582
97637	772587,9898	850266,9285
97638	772581,8984	850270,9492
97639	772576,6783	850274,7662
97640	772570,3346	850279,873
97641	772564,1594	850285,3802
97642	772559,9152	850289,7115
97643	772556,5611	850294,0684
97644	772554,5559	850297,3693
97645	772552,3518	850301,5515
97646	772550,207	850306,1722
97647	772548,5166	850310,4338
97648	772547,491	850313,6419
97649	772546,7026	850316,83
97650	772545,9651	850320,8048
97651	772545,4004	850325,1562
97652	772544,7273	850332,1327
97653	772544,2775	850339,1061
97654	772544,1313	850344,8056
97655	772544,2595	850349,206
97656	772544,6273	850352,9585
97657	772545,3439	850357,5493
97658	772546,6304	850364,0224
97659	772548,1678	850370,5859
97660	772549,8952	850377,1512
97661	772551,3259	850381,768

Polígono 2		
No	ESTE X	NORTE Y
97662	772552,9166	850385,9636
97663	772554,7794	850389,9929
97664	772557,2398	850394,6974
97665	772561,7964	850402,6503
97666	772571,8962	850419,2815
97667	772579,4762	850433,1159
97668	772583,9712	850442,1524
97669	772589,8444	850454,5165
97670	772595,4721	850466,7707
97671	772600,0469	850477,3431
97672	772602,2575	850483,25
97673	772604,2605	850489,2406
97674	772605,9268	850494,813
97675	772607,3161	850500,3628
97676	772609,0671	850510,0427
97677	772611,7174	850529,2454
97678	772612,5899	850534,0339
97679	772613,6482	850538,5697
97680	772615,0132	850542,7313
97681	772616,7489	850547,0539
97682	772619,5839	850553,2979
97683	772623,3826	850560,9892
97684	772629,8735	850573,1552
97685	772635,7046	850582,5854
97686	772644,8772	850595,9544
97687	772655,6947	850610,3312
97688	772668,4412	850625,7692
97689	772679,1139	850638,0773
97690	772685,2501	850644,8963
97691	772689,2202	850649,0189
97692	772692,0639	850651,7017
97693	772695,2699	850654,4023
97694	772699,4074	850657,5398
97695	772704,0367	850660,7647
97696	772708,3173	850663,5048
97697	772712,2778	850665,7873
97698	772716,0844	850667,7234
97699	772720,8866	850669,8947
97700	772727,7555	850672,7101
97701	772735,0672	850675,4641
97702	772741,3008	850677,5938
97703	772748,4443	850679,7744
97704	772759,4952	850682,7953
97705	772775,8718	850686,8556
97706	772789,6987	850689,4801
97707	772803,7977	850691,4099
97708	772812,7115	850692,3522

Polígono 2		
No	ESTE X	NORTE Y
97709	772820,2917	850692,954
97710	772837,0113	850693,5921
97711	772846,3275	850693,6468
97712	772853,0332	850693,4857
97713	772858,8391	850693,0947
97714	772863,8705	850692,4558
97715	772868,7301	850691,5609
97716	772873,7393	850690,4003
97717	772884,1048	850687,3515
97718	772893,773	850683,9815
97719	772913,253	850676,6779
97720	772919,9948	850674,3741
97721	772926,7082	850672,3343
97722	772932,6524	850670,8211
97723	772938,6432	850669,6466
97724	772944,1937	850668,9283
97725	772949,7512	850668,6182
97726	772954,651	850668,7378
97727	772959,5719	850669,2885
97728	772964,9248	850670,3109
97729	772970,3143	850671,7027
97730	772976,5359	850673,6575
97731	772983,3697	850676,0635
97732	773002,4195	850683,381
97733	773009,274	850685,648
97734	773016,0067	850687,4627
97735	773021,4515	850688,5011
97736	773026,9311	850689,0356
97737	773031,9043	850688,9749
97738	773036,7618	850688,3045
97739	773039,6536	850687,5833
97740	773042,4923	850686,6426
97741	773048,1413	850684,1044
97742	773054,0615	850680,5467
97743	773059,6635	850676,4169
97744	773065,5873	850671,3774
97745	773071,4271	850665,8986
97746	773083,628	850653,4594
97747	773094,2375	850643,0827
97748	773101,6855	850636,5783
97749	773105,3382	850633,7665
97750	773109,0925	850631,1674
97751	773112,4132	850629,1506
97752	773115,7978	850627,3827
97753	773119,0589	850625,9673
97754	773122,4267	850624,8124
97755	773126,4566	850623,8052

Polígono 2		
No	ESTE X	NORTE Y
97756	773130,5351	850623,0427
97757	773134,8779	850622,4764
97758	773139,2657	850622,1389
97759	773144,0094	850622,015
97760	773148,768	850622,1191
97761	773153,763	850622,4507
97762	773158,7831	850622,9904
97763	773169,9078	850624,8227
97764	773180,9683	850627,3621
97765	773192,859	850630,6896
97766	773204,6886	850634,4291
97767	773231,7105	850643,8741
97768	773255,2713	850651,5971
97769	773270,9943	850656,1959
97770	773276,8881	850657,5826
97771	773282,0693	850658,3898
97772	773286,9246	850658,7163
97773	773291,7953	850658,7228
97774	773297,6055	850658,491
97775	773303,3271	850657,9714
97776	773307,6998	850657,2645
97777	773312,2077	850656,3089
97778	773323,002	850653,3495
97779	773334,1425	850650,8756
97780	773345,8881	850648,5778
97781	773357,6841	850646,5996
97782	773369,8349	850644,9185
97783	773381,943	850643,6351
97784	773393,2545	850642,8374
97785	773404,3614	850642,5018
97786	773413,7701	850642,6395
97787	773423,1064	850643,2635
97788	773431,257	850644,3245
97789	773439,1782	850645,9936
97790	773445,6629	850648,0328
97791	773448,6417	850649,2591
97792	773451,4803	850650,6595
97793	773453,9081	850652,0925
97794	773456,1925	850653,7078
97795	773458,1883	850655,4131
97796	773459,9769	850657,2807
97797	773461,5627	850659,3516
97798	773462,8457	850661,5613
97799	773463,7995	850663,9545
97800	773464,4386	850666,467
97801	773464,8363	850669,427
97802	773464,9396	850672,4781

Polígono 2		
No	ESTE X	NORTE Y
97803	773464,7711	850675,9233
97804	773464,3642	850679,394
97805	773462,7425	850687,5966
97806	773460,5056	850695,7981
97807	773457,7815	850704,5243
97808	773450,1428	850727,53
97809	773447,5724	850736,2492
97810	773445,3693	850745,0295
97811	773443,8494	850752,9963
97812	773442,9626	850760,7937
97813	773442,8203	850767,6173
97814	773443,4509	850774,4777
97815	773444,2268	850778,4866
97816	773446,4452	850787,7148
97817	773452,2321	850808,6299
97818	773457,8978	850827,2279
97819	773461,1034	850836,1719
97820	773463,7643	850841,6063
97821	773467,1652	850847,0891
97822	773471,6573	850853,5294
97823	773478,3943	850862,6036
97824	773483,1062	850869,4718
97825	773485,6758	850873,7856
97826	773487,6809	850878,2665
97827	773488,9791	850883,0055
97828	773489,8696	850888,0117
97829	773490,9048	850896,166
97830	773491,9526	850906,502
97831	773492,707	850911,4976
97832	773493,6892	850916,3865
97833	773495,4305	850922,4556
97834	773497,5678	850928,5316
97835	773499,7583	850934,0136
97836	773502,2923	850939,3296
97837	773505,749	850945,088
97838	773509,7062	850950,662
97839	773513,9423	850955,8621
97840	773518,4164	850960,4699
97841	773526,7122	850967,9831
97842	773534,7294	850974,666
97843	773541,1969	850979,5288
97844	773547,3967	850983,2649
97845	773552,8523	850985,8308
97846	773558,6126	850988,0543
97847	773565,2747	850990,1874
97848	773572,1585	850992,0396
97849	773580,5881	850993,9649

Polígono 2		
No	ESTE X	NORTE Y
97850	773589,2089	850995,7117
97851	773606,2349	850998,6371
97852	773618,1463	851000,91
97853	773626,8144	851002,8542
97854	773635,1425	851005,2325
97855	773638,6562	851006,5029
97856	773641,9936	851007,9513
97857	773644,7892	851009,4357
97858	773647,3602	851011,1471
97859	773649,3275	851012,829
97860	773651,0099	851014,7428
97861	773652,2522	851016,7512
97862	773653,105	851018,9416
97863	773653,5974	851022,0414
97864	773653,5094	851025,2539
97865	773652,8916	851029,0851
97866	773651,8669	851032,8617
97867	773650,2062	851037,4281
97868	773648,212	851041,9118
97869	773645,6672	851046,863
97870	773642,8648	851051,7319
97871	773639,4503	851057,1361
97872	773635,7765	851062,4966
97873	773631,6915	851068,0462
97874	773627,4169	851073,4839
97875	773618,7608	851083,5423
97876	773614,1779	851088,3919
97877	773609,4568	851093,0527
97878	773605,6739	851097,2183
97879	773601,0844	851102,7123
97880	773596,8903	851108,3933
97881	773590,2271	851119,1071
97882	773581,0413	851135,3078
97883	773571,8027	851152,5629
97884	773568,065	851160,2021
97885	773566,0261	851165,1399
97886	773564,0812	851170,4382
97887	773559,9051	851184,1037
97888	773552,8876	851210,443
97889	773548,4548	851228,5493
97890	773546,3141	851238,7368
97891	773544,9384	851248,2226
97892	773544,2239	851257,3144
97893	773544,1689	851261,5471
97894	773544,3367	851265,6387
97895	773545,0485	851271,3596
97896	773546,1283	851276,8984





Polígono 2		
No	ESTE X	NORTE Y
97897	773547,3713	851281,4509
97898	773549,1027	851285,8596
97899	773551,4408	851290,208
97900	773554,0893	851294,4796
97901	773563,4417	851308,0186
97902	773566,5984	851312,9053
97903	773569,3872	851317,7082
97904	773571,342	851321,8689
97905	773573,0276	851326,3008
97906	773577,0952	851339,5178
97907	773578,8267	851344,5053
97908	773580,7482	851349,311
97909	773582,9672	851353,8474
97910	773585,4229	851358,2285
97911	773588,1393	851362,4956
97912	773591,0704	851366,5723
97913	773595,4048	851371,9269
97914	773600,1692	851376,9294
97915	773606,0072	851382,291
97916	773612,1773	851387,3934
97917	773619,4324	851392,9338
97918	773626,9754	851398,3714
97919	773643,1023	851409,4086
97920	773656,5288	851418,8229
97921	773664,5218	851424,8117
97922	773672,0502	851431,1165
97923	773675,0739	851433,9713
97924	773677,8979	851436,9277
97925	773680,2149	851439,6834
97926	773682,2706	851442,5561
97927	773683,7693	851445,1228
97928	773684,9627	851447,8012
97929	773685,7229	851450,354
97930	773686,0932	851452,9707
97931	773685,9887	851455,8737
97932	773685,3403	851458,6819
97933	773684,0515	851461,6868
97934	773682,3917	851464,5015
97935	773679,863	851467,9299
97936	773677,0148	851471,168
97937	773673,4858	851474,6717
97938	773669,7407	851477,9994
97939	773664,8811	851481,9193
97940	773659,8362	851485,6488
97941	773654,1272	851489,5611
97942	773648,1895	851493,3587
97943	773641,5376	851497,3451

Polígono 2		
No	ESTE X	NORTE Y
97944	773634,8384	851501,1133
97945	773628,3249	851504,5527
97946	773621,7649	851507,7511
97947	773617,694	851509,5085
97948	773613,9148	851510,803
97949	773610,2579	851511,6813
97950	773606,0092	851512,3757
97951	773598,9065	851513,2123
97952	773587,8321	851514,1374
97953	773568,88	851515,2488
97954	773561,0702	851515,8764
97955	773553,7396	851516,6572
97956	773547,4136	851517,6341
97957	773539,3692	851519,6978
97958	773531,3935	851522,3889
97959	773525,0452	851525,0736
97960	773522,4774	851526,4733
97961	773520,089	851528,1098
97962	773518,0881	851529,8568
97963	773516,2806	851531,8096
97964	773514,7051	851533,9231
97965	773513,4025	851536,1547
97966	773512,1945	851538,8685
97967	773511,2449	851541,6627
97968	773510,5115	851544,5867
97969	773510,0333	851547,5547
97970	773509,8141	851550,9678
97971	773509,7869	851555,1002
97972	773510,3357	851566,2026
97973	773511,4522	851577,6017
97974	773512,3491	851583,5816
97975	773513,1543	851587,5858
97976	773515,1357	851594,2845
97977	773517,6305	851601,1451
97978	773520,5159	851608,0938
97979	773523,7694	851614,7529
97980	773527,9141	851622,288
97981	773535,3696	851634,9422
97982	773540,1458	851642,4063
97983	773544,2478	851647,9795
97984	773549,3466	851653,5339
97985	773559,0908	851662,9069
97986	773578,3961	851680,4832
97987	773617,7142	851715,4564
97988	773631,125	851727,8711
97989	773636,7346	851733,3914
97990	773640,1502	851736,9826

Polígono 2		
No	ESTE X	NORTE Y
97991	773644,1787	851741,6784
97992	773648,1824	851746,683
97993	773652,0934	851751,8284
97994	773655,7646	851756,9956
97995	773659,2523	851762,4053
97996	773662,7289	851768,1918
97997	773670,6695	851782,3485
97998	773674,345	851788,0027
97999	773678,3397	851793,3337
98000	773685,7128	851801,887
98001	773694,4305	851810,8752
98002	773708,5442	851824,3571
98003	773725,2244	851839,8156
98004	773732,6225	851847,1209
98005	773739,3431	851854,3157
98006	773744,8727	851861,0943
98007	773747,1365	851864,33
98008	773749,1593	851867,6724
98009	773750,5588	851870,4639
98010	773751,679	851873,3523
98011	773752,3661	851875,9999
98012	773752,6745	851878,6997
98013	773752,498	851881,5327
98014	773751,746	851884,2709
98015	773750,3943	851886,8698
98016	773748,56	851889,1802
98017	773745,8714	851891,6231
98018	773742,8528	851893,757
98019	773738,9292	851896,0416
98020	773734,7831	851898,1144
98021	773722,5067	851903,3869
98022	773707,9079	851909,1818
98023	773701,0455	851912,3503
98024	773694,4363	851915,9164
98025	773688,9655	851918,2606
98026	773684,7435	851919,5987
98027	773680,1742	851920,7384
98028	773667,8999	851923,1221
98029	773657,3456	851925,5637
98030	773653,5702	851926,7299
98031	773649,9498	851928,0886
98032	773646,5129	851929,6038
98033	773643,2151	851931,3334
98034	773638,3057	851934,6848
98035	773633,5411	851938,9065
98036	773627,5591	851944,8928
98037	773619,9336	851953,0137

Polígono 2		
No	ESTE X	NORTE Y
98038	773613,8605	851958,9043
98039	773609,3105	851962,5794
98040	773607,2453	851963,871
98041	773605,1472	851964,8771
98042	773602,433	851965,798
98043	773599,6092	851966,4175
98044	773596,562	851966,7922
98045	773593,3813	851966,9005
98046	773590,0815	851966,7733
98047	773584,3023	851966,2538
98048	773569,608	851964,2043
98049	773563,9848	851963,6125
98050	773558,6179	851963,2588
98051	773552,9174	851963,2827
98052	773547,1805	851963,6212
98053	773541,8774	851964,1772
98054	773536,5931	851965,0649
98055	773529,1641	851966,8874
98056	773521,5157	851969,2138
98057	773516,0762	851971,1233
98058	773510,7104	851973,4578
98059	773504,182	851977,0236
98060	773497,8187	851981,07
98061	773493,1992	851984,4129
98062	773488,883	851988,1967
98063	773486,2135	851990,9857
98064	773483,7065	851993,9469
98065	773481,4609	851996,9343
98066	773479,4116	852000,061
98067	773477,4112	852003,6339
98068	773475,6169	852007,3158
98069	773473,7975	852011,4613
98070	773472,1743	852015,6694
98071	773470,4233	852021,3151
98072	773468,6001	852028,5228
98073	773466,4949	852038,1425
98074	773461,3215	852064,1086
98075	773458,0567	852077,7667
98076	773455,2493	852086,8218
98077	773451,9718	852095,9119
98078	773448,8166	852103,469
98079	773445,7556	852109,6278
98080	773443,0862	852114,252
98081	773439,0141	852120,6574
98082	773434,3591	852127,4058
98083	773430,8513	852132,1109
98084	773426,3981	852137,4186

Polígono 2		
No	ESTE X	NORTE Y
98085	773421,5667	852142,7735
98086	773403,5519	852161,602
98087	773393,8814	852172,4605
98088	773387,0845	852180,9699
98089	773381,5149	852188,5105
98090	773377,8022	852194,1384
98091	773375,3722	852198,5973
98092	773374,0355	852201,9325
98093	773372,972	852205,3525
98094	773370,4984	852215,788
98095	773367,0855	852233,947
98096	773362,946	852259,1886
98097	773361,4643	852268,9453
98098	773360,3148	852278,0867
98099	773359,8432	852283,6923
98100	773359,7819	852287,5606
98101	773360,0923	852291,9233
98102	773360,9312	852297,2185
98103	773362,3368	852303,3843
98104	773364,0698	852309,2549
98105	773366,3566	852315,3524
98106	773369,6984	852322,6712
98107	773374,4696	852331,758
98108	773379,0944	852339,5881
98109	773382,3252	852344,4091
98110	773385,8521	852349,0428
98111	773391,0409	852355,1542
98112	773396,7042	852361,2875
98113	773401,7068	852366,1736
98114	773406,6202	852370,2766
98115	773412,9292	852374,758
98116	773420,6946	852379,5893
98117	773426,492	852382,7114
98118	773431,0778	852384,7336
98119	773435,9355	852386,3973
98120	773442,7948	852388,1781
98121	773452,4404	852390,1834
98122	773459,8497	852391,434
98123	773464,8398	852392,0479
98124	773470,7105	852392,3533
98125	773484,4383	852392,2499
98126	773520,3448	852390,7074
98127	773529,0843	852390,5561
98128	773536,5915	852390,7876
98129	773542,6287	852391,6602
98130	773545,5606	852392,3976
98131	773548,4436	852393,3311

Polígono 2		
No	ESTE X	NORTE Y
98132	773551,0001	852394,3371
98133	773553,4062	852395,5161
98134	773555,7405	852396,9084
98135	773557,9647	852398,4874
98136	773559,9506	852400,1623
98137	773561,7967	852401,9947
98138	773565,0649	852406,1312
98139	773568,3008	852411,48
98140	773570,9969	852417,0631
98141	773572,8668	852422,1128
98142	773574,675	852427,9586
98143	773579,6131	852446,6601
98144	773583,1635	852458,7361
98145	773585,1379	852464,2556
98146	773587,3243	852469,677
98147	773589,4931	852474,4871
98148	773591,8611	852479,0551
98149	773594,3476	852483,2313
98150	773597,004	852487,2024
98151	773600,0419	852491,2445
98152	773603,405	852495,3647
98153	773613,4403	852506,6151
98154	773629,0251	852523,082
98155	773634,526	852529,4089
98156	773639,2761	852535,5498
98157	773641,0574	852538,195
98158	773642,6604	852540,9581
98159	773643,8115	852543,3591
98160	773644,6706	852545,7544
98161	773645,119	852547,7925
98162	773645,2392	852549,8355
98163	773644,9911	852551,6814
98164	773644,3521	852553,4354
98165	773642,8144	852555,5829
98166	773640,7192	852557,222
98167	773637,7116	852558,7231
98168	773634,3994	852559,8551
98169	773630,2037	852560,9111
98170	773625,6499	852561,8106
98171	773614,5308	852563,5309
98172	773604,5168	852565,3541
98173	773597,3628	852567,1374
98174	773594,1863	852568,1716
98175	773591,1365	852569,3799
98176	773586,4592	852571,854
98177	773581,7083	852575,2314
98178	773573,7375	852581,8852

Polígono 2		
No	ESTE X	NORTE Y
98179	773567,0619	852587,8228
98180	773560,741	852593,9042
98181	773554,8964	852600,4121
98182	773548,8633	852607,8524
98183	773543,1723	852615,7314
98184	773537,2157	852624,8893
98185	773531,1028	852634,8281
98186	773517,3946	852658,0245
98187	773509,8106	852670,5388
98188	773504,5424	852678,8567
98189	773500,4239	852684,8196
98190	773494,1323	852692,3863
98191	773487,1912	852699,7132
98192	773481,0348	852705,4931
98193	773478,6983	852707,3647
98194	773476,4269	852708,9056
98195	773472,6689	852710,756
98196	773468,6568	852711,9881
98197	773464,3742	852712,7282
98198	773460,0479	852712,8439
98199	773455,8525	852712,2462
98200	773451,4069	852711,1077
98201	773444,7077	852708,9321
98202	773435,2098	852705,5356
98203	773430,9754	852704,2879
98204	773426,9922	852703,4057
98205	773422,8219	852703,006
98206	773418,6976	852703,1638
98207	773414,8352	852703,8059
98208	773411,172	852705,0336
98209	773408,0107	852706,7289
98210	773404,6978	852708,9738
98211	773395,3606	852716,4646
98212	773381,2672	852728,8568
98213	773363,62	852744,8963
98214	773356,3805	852751,1985
98215	773349,1819	852757,1586
98216	773340,9326	852763,3218
98217	773332,002	852769,5882
98218	773324,7532	852774,4414
98219	773317,2746	852779,0575
98220	773309,4048	852783,023
98221	773293,2465	852790,2216
98222	773272,4762	852799,0143
98223	773244,9083	852810,2687
98224	773215,6653	852821,6256
98225	773184,271	852832,5467

Polígono 2		
No	ESTE X	NORTE Y
98226	773173,1569	852836,5877
98227	773165,3087	852839,7252
98228	773160,9763	852841,7415
98229	773156,2568	852844,2229
98230	773146,5011	852850,016
98231	773140,4133	852854,3033
98232	773138,2502	852856,2075
98233	773136,3766	852858,2988
98234	773135,2278	852860,0492
98235	773134,3096	852861,9315
98236	773133,5089	852864,1486
98237	773132,9097	852866,4388
98238	773132,4761	852868,8959
98239	773132,2486	852871,3832
98240	773132,2495	852873,6915
98241	773132,4935	852875,9925
98242	773133,0946	852878,6821
98243	773133,9059	852881,3077
98244	773136,2729	852887,0762
98245	773139,2682	852892,9835
98246	773142,8446	852898,6835
98247	773146,9511	852904,1745
98248	773151,4011	852909,6762
98249	773155,9445	852915,0361
98250	773160,7702	852920,361
98251	773172,5799	852932,2712
98252	773188,6515	852947,8959
98253	773194,8039	852954,2504
98254	773200,1731	852960,1666
98255	773209,3342	852971,6085
98256	773225,2629	852993,0242
98257	773239,1149	853010,6714
98258	773250,1316	853023,5577
98259	773277,5318	853054,3942
98260	773284,8874	853062,9665
98261	773291,8161	853071,4123
98262	773299,1185	853081,1736
98263	773305,4818	853090,1306
98264	773309,3666	853096,0636
98265	773311,5782	853099,947
98266	773313,5395	853104,579
98267	773314,7704	853109,4099
98268	773315,0837	853111,659
98269	773315,1944	853113,9145
98270	773315,0832	853115,8886
98271	773314,7222	853117,7867
98272	773313,9361	853119,8495

Polígono 2		
No	ESTE X	NORTE Y
98273	773312,8098	853121,7855
98274	773311,2895	853123,7365
98275	773309,5374	853125,5053
98276	773307,2098	853127,3965
98277	773304,6743	853129,1632
98278	773298,1073	853133,1217
98279	773293,6207	853136,1552
98280	773290,446	853138,9402
98281	773289,2774	853140,3524
98282	773288,3434	853141,8804
98283	773287,3803	853144,1119
98284	773286,6727	853146,4741
98285	773285,619	853152,2626
98286	773284,6553	853161,9281
98287	773283,7533	853174,3653
98288	773283,0315	853179,7459
98289	773282,0448	853184,327
98290	773280,4315	853188,7731
98291	773279,4408	853190,7338
98292	773278,2742	853192,587
98293	773277,0007	853194,188
98294	773275,5651	853195,6424
98295	773273,95	853196,9795
98296	773272,209	853198,1497
98297	773269,6578	853199,4759
98298	773266,891	853200,5949
98299	773260,2061	853202,6033
98300	773252,733	853204,2038
98301	773244,7557	853205,2563
98302	773238,5391	853205,7285
98303	773223,5697	853206,4128
98304	773187,6067	853207,4023
98305	773176,536	853208,0249
98306	773168,5789	853208,9079
98307	773165,4338	853209,5413
98308	773162,4426	853210,4068
98309	773159,1837	853211,6102
98310	773155,8857	853213,0616
98311	773152,8776	853214,5976
98312	773150,0313	853216,297
98313	773147,6707	853217,9927
98314	773145,5158	853219,8928
98315	773141,6617	853224,108
98316	773138,1107	853228,6696
98317	773134,1463	853234,2591
98318	773130,4462	853240,0808
98319	773127,6504	853245,2438



Polígono 2		
No	ESTE X	NORTE Y
98320	773123,7071	853253,1686
98321	773112,8034	853277,1107
98322	773109,1179	853284,8029
98323	773105,4281	853291,9445
98324	773100,1761	853300,8235
98325	773094,0986	853310,3672
98326	773088,6782	853318,5397
98327	773082,8406	853326,7936
98328	773077,9869	853332,6632
98329	773072,9494	853338,0504
98330	773064,2997	853346,6466
98331	773054,5012	853355,8163
98332	773047,1873	853362,0143
98333	773039,2901	853368,3567
98334	773019,0618	853383,8208
98335	773003,0488	853396,5283
98336	772991,5543	853406,4525
98337	772986,185	853411,5958
98338	772981,0432	853416,8819
98339	772976,9517	853421,4395
98340	772974,4481	853424,6638
98341	772972,785	853427,3936
98342	772971,8051	853429,9812
98343	772971,5769	853432,5903
98344	772971,7786	853433,9182
98345	772972,1765	853435,1956
98346	772973,6681	853437,7068
98347	772975,8789	853440,0695
98348	772979,3994	853442,7999
98349	772983,5454	853445,4232
98350	772989,7421	853448,9337
98351	772998,1462	853453,3775
98352	773007,8032	853458,2667
98353	773016,0702	853462,2173
98354	773022,0139	853464,858
98355	773028,2942	853467,3238
98356	773032,2304	853468,7019
98357	773036,2109	853469,8804
98358	773039,4975	853470,6128
98359	773042,7973	853471,0259
98360	773046,1229	853471,0681
98361	773049,4265	853470,7732
98362	773052,4656	853470,1729
98363	773055,3776	853469,1994
98364	773059,3881	853467,1183
98365	773063,2298	853464,4895
98366	773067,3101	853461,1317

Polígono 2		
No	ESTE X	NORTE Y
98367	773071,041	853457,4307
98368	773077,1928	853450,063
98369	773088,2882	853435,2204
98370	773094,2306	853427,6421
98371	773098,2082	853422,9832
98372	773102,1034	853419,0136
98373	773104,6653	853416,8152
98374	773108,4056	853413,9231
98375	773114,6758	853409,4854
98376	773123,3775	853403,8171
98377	773130,5612	853399,8393
98378	773134,5063	853398,2531
98379	773138,5342	853397,2373
98380	773143,1376	853396,6307
98381	773147,7288	853396,5125
98382	773152,7617	853396,7946
98383	773157,9477	853397,3325
98384	773170,3682	853399,0739
98385	773181,6005	853400,3938
98386	773188,7337	853400,8694
98387	773195,5481	853400,6833
98388	773202,5016	853399,839
98389	773206,3123	853399,1015
98390	773209,3401	853398,3232
98391	773212,3178	853397,3213
98392	773215,2111	853396,1179
98393	773217,9252	853394,7665
98394	773220,5062	853393,2205
98395	773223,1618	853391,2535
98396	773225,6002	853389,1205
98397	773231,4253	853383,1993
98398	773237,936	853375,6896
98399	773240,5648	853372,2708
98400	773242,7747	853369,0016
98401	773245,294	853364,3593
98402	773247,7661	853358,9321
98403	773249,9393	853353,6619
98404	773254,2304	853342,3826
98405	773258,264	853332,6183
98406	773261,262	853326,6206
98407	773262,8136	853324,1866
98408	773264,5704	853321,982
98409	773267,4941	853319,1875
98410	773270,7909	853316,6949
98411	773274,419	853314,4443
98412	773278,2498	853312,5968
98413	773282,2284	853311,2971

Polígono 2		
No	ESTE X	NORTE Y
98414	773286,2842	853310,4318
98415	773290,5931	853309,885
98416	773294,9215	853309,755
98417	773297,5846	853309,9551
98418	773300,97	853310,4396
98419	773307,7788	853311,9647
98420	773318,7662	853315,0083
98421	773333,644	853319,5518
98422	773345,55	853322,9447
98423	773354,3733	853325,1149
98424	773358,779	853325,9159
98425	773362,4325	853326,3925
98426	773368,082	853326,6641
98427	773377,5274	853326,6181
98428	773389,8888	853326,2056
98429	773415,5243	853324,9168
98430	773437,8597	853324,3068
98431	773443,0841	853324,3158
98432	773447,7187	853324,521
98433	773450,8842	853324,8111
98434	773454,0485	853325,308
98435	773457,9923	853326,2696
98436	773461,8797	853327,4953
98437	773465,8611	853328,9933
98438	773469,7466	853330,7197
98439	773474,7014	853333,3355
98440	773479,6508	853336,2064
98441	773490,2546	853342,9432
98442	773499,0791	853348,2322
98443	773501,8	853349,6379
98444	773504,1694	853350,6232
98445	773506,4864	853351,2892
98446	773508,8548	853351,6714
98447	773512,0757	853351,7746
98448	773515,2913	853351,4752
98449	773518,8502	853350,7622
98450	773522,48	853349,7078
98451	773530,2351	853346,696
98452	773542,0309	853341,187
98453	773547,3079	853338,9
98454	773552,6278	853336,9496
98455	773558,0671	853335,5957
98456	773560,4736	853335,2779
98457	773562,8829	853335,1809
98458	773565,2869	853335,341
98459	773567,6859	853335,7204
98460	773570,8154	853336,4097



Polígono 2		
No	ESTE X	NORTE Y
98461	773573,901	853337,2981
98462	773580,0179	853339,6662
98463	773585,2936	853342,3271
98464	773590,4466	853345,4571
98465	773595,7499	853349,2055
98466	773600,9232	853353,3604
98467	773606,3857	853358,2635
98468	773611,7176	853363,5458
98469	773617,1797	853369,4508
98470	773622,5115	853375,6847
98471	773630,4855	853385,8497
98472	773637,8956	853396,1672
98473	773642,463	853403,1033
98474	773647,4974	853411,7549
98475	773651,9097	853418,7531
98476	773657,0649	853426,4508
98477	773664,1476	853436,5407
98478	773676,7609	853453,9971
98479	773689,7643	853471,5833
98480	773698,8339	853483,4388
98481	773704,6728	853490,4435
98482	773707,3317	853493,1988
98483	773710,1722	853495,7348
98484	773712,9299	853497,8287
98485	773715,8806	853499,6677
98486	773719,4668	853501,4314
98487	773723,2606	853502,9454
98488	773727,1772	853504,227
98489	773731,1295	853505,2131
98490	773734,2873	853505,7319
98491	773738,666	853506,2018
98492	773747,5666	853506,6028
98493	773757,0811	853506,6258
98494	773765,9607	853506,1525
98495	773771,3716	853505,3672
98496	773778,166	853504,045
98497	773786,7372	853502,1176
98498	773810,6397	853496,2857
98499	773823,7789	853493,618
98500	773832,2047	853492,5642
98501	773840,6315	853491,9309
98502	773849,0123	853491,6977
98503	773854,6124	853492,0054
98504	773859,4235	853492,9003
98505	773864,1612	853494,3946
98506	773868,8552	853496,3788
98507	773873,309	853498,8625

Polígono 2		
No	ESTE X	NORTE Y
98508	773876,8414	853501,3594
98509	773880,7587	853504,4805
98510	773892,2659	853514,6183
98511	773897,6338	853519,0503
98512	773901,6205	853521,9845
98513	773905,5189	853524,3135
98514	773907,9874	853525,4266
98515	773910,9973	853526,53
98516	773916,8167	853528,0746
98517	773922,552	853528,9377
98518	773925,0008	853529,0477
98519	773927,6057	853528,9306
98520	773931,2633	853528,4357
98521	773937,8691	853527,1042
98522	773954,3933	853522,8679
98523	773981,9712	853515,0702
98524	774002,3762	853508,7833
98525	774012,2719	853505,2869
98526	774022,4244	853501,2562
98527	774043,1244	853492,2977
98528	774060,2976	853485,1002
98529	774069,4393	853481,5749
98530	774078,5283	853478,5052
98531	774086,3153	853476,4081
98532	774089,9304	853475,6838
98533	774093,5201	853475,1726
98534	774096,4713	853474,9525
98535	774099,4009	853474,9647
98536	774101,9604	853475,2231
98537	774104,4481	853475,7757
98538	774106,4961	853476,5386
98539	774108,3718	853477,5909
98540	774109,9877	853478,9052
98541	774111,3642	853480,5048
98542	774112,4801	853482,3744
98543	774113,2962	853484,4168
98544	774113,9151	853486,8636
98545	774114,2918	853489,4085
98546	774114,5559	853495,2403
98547	774114,3184	853501,4001
98548	774112,9868	853515,6997
98549	774112,386	853524,5794
98550	774112,2895	853530,0948
98551	774112,5178	853535,5339
98552	774113,8589	853547,0544
98553	774117,4492	853569,5715
98554	774119,925	853589,042

Polígono 2		
No	ESTE X	NORTE Y
98555	774121,8952	853611,7461
98556	774123,8636	853639,8334
98557	774125,0028	853653,5972
98558	774126,118	853664,5051
98559	774127,0722	853671,4091
98560	774128,2783	853677,3628
98561	774129,773	853683,5148
98562	774131,6399	853690,4609
98563	774133,6844	853697,196
98564	774135,5644	853702,5376
98565	774138,3026	853709,581
98566	774143,8856	853722,5532
98567	774147,6677	853732,0246
98568	774150,1643	853739,3806
98569	774150,9376	853742,5099
98570	774151,3772	853745,4223
98571	774151,4318	853749,2207
98572	774151,0317	853753,0515
98573	774150,2004	853757,3031
98574	774148,9886	853761,629
98575	774147,6051	853765,6447
98576	774144,9277	853772,4963
98577	774138,5593	853787,454
98578	774136,5434	853792,9924
98579	774135,03	853798,405
98580	774134,2566	853804,0049
98581	774134,1305	853809,6908
98582	774134,5639	853815,0431
98583	774135,707	853820,2652
98584	774137,0171	853824,0219
98585	774138,6907	853827,6729
98586	774140,6431	853830,9198
98587	774142,8907	853833,8583
98588	774146,3533	853837,7492
98589	774150,6944	853842,1759
98590	774161,5132	853852,4575
98591	774170,5422	853861,521
98592	774173,4064	853864,6957
98593	774175,3489	853867,1074
98594	774177,1346	853869,6636
98595	774178,5894	853872,1851
98596	774180,5021	853876,2075
98597	774182,6602	853881,4264
98598	774187,3279	853894,2137
98599	774193,7815	853912,9496
98600	774201,8766	853937,3875
98601	774208,8052	853956,9841

Polígono 2			Polígono 2			Polígono 2		
No	ESTE X	NORTE Y	No	ESTE X	NORTE Y	No	ESTE X	NORTE Y
98602	774211,3248	853963,2723	98649	774392,1117	854032,5613	98696	774553,1542	854065,2734
98603	774213,5089	853967,9289	98650	774394,0964	854035,9435	98697	774556,939	854067,7308
98604	774216,1873	853972,7887	98651	774396,2091	854038,8289	98698	774560,97	854069,8445
98605	774219,6556	853978,4242	98652	774398,6329	854041,5292	98699	774565,7873	854071,9957
98606	774224,803	853986,2933	98653	774401,3203	854044,0728	98700	774570,7533	854073,8455
98607	774230,2064	853993,9759	98654	774404,239	854046,3688	98701	774575,4255	854075,1602
98608	774234,345	853999,1704	98655	774407,3045	854048,3153	98702	774580,5116	854076,2376
98609	774238,5745	854003,6001	98656	774410,5863	854050,0057	98703	774597,0422	854078,7921
98610	774245,1096	854009,5548	98657	774414,1095	854051,4935	98704	774602,8944	854079,8978
98611	774252,6156	854015,6371	98658	774417,7862	854052,7181	98705	774607,9737	854081,0797
98612	774258,4107	854019,5129	98659	774421,1307	854053,4764	98706	774612,7896	854082,5931
98613	774264,5052	854022,5354	98660	774424,6171	854053,9832	98707	774617,5044	854084,4491
98614	774269,9814	854024,6976	98661	774428,5344	854054,3025	98708	774621,6827	854086,4554
98615	774275,5168	854026,4588	98662	774432,7811	854054,424	98709	774625,6942	854088,8425
98616	774280,0069	854027,4179	98663	774436,4668	854054,3888	98710	774629,8169	854091,713
98617	774284,6037	854027,7438	98664	774440,0363	854054,1485	98711	774633,8922	854094,8544
98618	774290,7948	854027,3606	98665	774442,964	854053,7414	98712	774637,5956	854097,9715
98619	774297,0217	854026,4054	98666	774445,9086	854053,0488	98713	774641,7336	854101,7738
98620	774302,5385	854025,0829	98667	774448,5675	854052,0697	98714	774654,2503	854114,1711
98621	774307,966	854023,1059	98668	774451,2322	854050,8233	98715	774672,6723	854133,1402
98622	774313,5399	854020,5481	98669	774456,9838	854047,4689	98716	774680,0944	854140,3602
98623	774319,0445	854017,6621	98670	774464,9115	854042,226	98717	774687,191	854146,7042
98624	774323,5363	854014,9467	98671	774476,0458	854034,3328	98718	774699,2078	854156,0637
98625	774327,76	854011,901	98672	774484,6682	854028,5562	98719	774718,3783	854170,1257
98626	774331,5423	854008,5865	98673	774489,7604	854025,4873	98720	774734,8303	854181,8511
98627	774335,4464	854004,834	98674	774494,6306	854023,0853	98721	774742,6366	854187,1104
98628	774342,7086	853997,1827	98675	774498,0148	854021,8201	98722	774749,3955	854191,1694
98629	774348,9087	853990,9299	98676	774501,4823	854020,8462	98723	774763,8478	854199,3481
98630	774352,6745	853987,4423	98677	774504,9766	854020,1298	98724	774794,9748	854216
98631	774356,0572	853984,7262	98678	774508,4963	854019,7181	98725	774823,1916	854230,4535
98632	774359,3591	853982,6505	98679	774511,7346	854019,6836	98726	774845,2982	854241,1097
98633	774362,836	853981,0243	98680	774514,9604	854019,975	98727	774860,5999	854247,86
98634	774366,1234	853979,9729	98681	774518,079	854020,5533	98728	774870,0129	854251,4401
98635	774369,4801	853979,5082	98682	774521,087	854021,4459	98729	774874,5115	854252,8412
98636	774371,0715	853979,6054	98683	774523,9353	854022,7462	98730	774880,7891	854254,5229
98637	774372,6235	853979,9651	98684	774526,5195	854024,482	98731	774893,1378	854257,2209
98638	774374,0577	853980,5712	98685	774528,9716	854026,6952	98732	774901,2037	854258,7825
98639	774375,3684	853981,4248	98686	774531,1033	854029,2325	98733	774908,4352	854259,9525
98640	774376,6055	853982,5763	98687	774532,8058	854031,9182	98734	774914,9903	854260,7933
98641	774377,6886	853983,938	98688	774534,3705	854034,9616	98735	774922,2388	854261,4832
98642	774379,4764	853987,2913	98689	774535,7464	854038,0292	98736	774930,1798	854261,9941
98643	774380,8531	853991,2451	98690	774539,023	854046,2725	98737	774936,9809	854262,2084
98644	774381,9969	853995,6928	98691	774540,8125	854050,121	98738	774943,2421	854262,1908
98645	774385,261	854012,3585	98692	774542,7979	854053,7851	98739	774952,0588	854261,8982
98646	774387,3075	854020,5363	98693	774545,0281	854057,0359	98740	774966,8823	854261,0411
98647	774388,7447	854024,8526	98694	774547,5521	854060,081	98741	774987,2505	854259,6105
98648	774390,4242	854029,0281	98695	774550,2289	854062,8152	98742	775010	854258,4301



Polígono 2		
No	ESTE X	NORTE Y
98743	775022,5194	854257,5266
98744	775031,4586	854256,6828
98745	775042,073	854255,367
98746	775052,3694	854253,6297
98747	775061,5602	854251,5755
98748	775070,2944	854249,0539
98749	775079,2265	854245,7369
98750	775083,2296	854243,9538
98751	775087,3333	854241,8967
98752	775090,6396	854240,057
98753	775093,6164	854238,1737
98754	775096,2942	854236,2217
98755	775098,9155	854234,0145
98756	775102,0657	854230,9768
98757	775105,0338	854227,7452
98758	775110,9902	854220,2762
98759	775117,6295	854210,7995
98760	775125,201	854199,0473
98761	775130,0353	854191,8853
98762	775134,4269	854185,8841
98763	775139,1	854180,3165
98764	775141,4421	854177,9248
98765	775143,8944	854175,7453
98766	775146,2344	854173,9941
98767	775148,7007	854172,5114
98768	775151,0043	854171,47
98769	775153,4061	854170,7427
98770	775155,8367	854170,3742
98771	775158,2447	854170,3595
98772	775160,767	854170,7001
98773	775163,2344	854171,3686
98774	775165,8186	854172,4031
98775	775168,3105	854173,702
98776	775171,1712	854175,5387
98777	775173,943	854177,6119
98778	775179,4427	854182,5555
98779	775184,3525	854187,682
98780	775189,6418	854193,761
98781	775203,5922	854211,2035
98782	775213,457	854223,0538
98783	775220,8518	854231,1777
98784	775224,4107	854234,7206
98785	775228,0637	854238,0683
98786	775233,6043	854242,5449
98787	775239,513	854246,4345
98788	775245,1182	854249,2196
98789	775251,1074	854251,2159

Polígono 2		
No	ESTE X	NORTE Y
98790	775256,7505	854252,4972
98791	775265,4387	854254,0403
98792	775272,6129	854254,9538
98793	775279,8057	854255,5232
98794	775287,5524	854255,7263
98795	775294,9557	854255,495
98796	775299,7298	854255,048
98797	775304,4976	854254,0657
98798	775308,4309	854252,7419
98799	775312,278	854251,0667
98800	775316,4993	854248,8647
98801	775320,7783	854246,3165
98802	775330,7913	854239,5324
98803	775344,9954	854229,0555
98804	775350,0374	854225,6609
98805	775354,8601	854222,7588
98806	775358,7653	854220,788
98807	775362,7926	854219,2577
98808	775366,2913	854218,4703
98809	775369,8244	854218,3497
98810	775372,6814	854218,8866
98811	775375,3237	854220,0345
98812	775377,6967	854221,8794
98813	775379,6521	854224,1155
98814	775382,1773	854227,9573
98815	775384,456	854232,3173
98816	775387,3071	854238,6349
98817	775392,0128	854249,9224
98818	775394,1278	854254,3643
98819	775396,2887	854258,2002
98820	775398,4617	854261,1747
98821	775399,6132	854262,355
98822	775400,8556	854263,3375
98823	775401,9972	854263,9739
98824	775403,2241	854264,386
98825	775404,5066	854264,549
98826	775405,8024	854264,4721
98827	775408,23	854263,7661
98828	775410,5124	854262,54
98829	775413,0688	854260,6525
98830	775415,9719	854258,0005
98831	775422,1433	854251,2327
98832	775431,9162	854239,131
98833	775435,3349	854235,1711
98834	775439,393	854230,89
98835	775443,0355	854227,6107
98836	775446,7584	854224,9878

Polígono 2		
No	ESTE X	NORTE Y
98837	775448,5964	854224,0185
98838	775450,5055	854223,2707
98839	775452,4742	854222,7888
98840	775454,4748	854222,536
98841	775456,5422	854222,503
98842	775458,5841	854222,6854
98843	775462,525	854223,592
98844	775466,3473	854225,0991
98845	775470,5542	854227,367
98846	775474,6178	854230,0644
98847	775479,1814	854233,5547
98848	775483,8569	854237,4889
98849	775498,7261	854251,0404
98850	775506,9689	854258,0161
98851	775510,8929	854261,0134
98852	775514,7968	854263,7051
98853	775518,4337	854265,9089
98854	775522,1876	854267,8385
98855	775527,486	854269,9
98856	775530,1094	854270,6106
98857	775532,7891	854271,1119
98858	775538,1613	854271,4582
98859	775544,6603	854271,1898
98860	775550,8204	854271,3793
98861	775556,3821	854272,1359
98862	775561,7319	854273,5634
98863	775566,6713	854275,3891
98864	775571,4328	854277,722
98865	775576,74	854280,9755
98866	775583,4033	854285,6533
98867	775589,7948	854289,7155
98868	775596,5372	854293,2527
98869	775603,7968	854296,4405
98870	775611,3083	854299,278
98871	775619,1537	854301,4765
98872	775623,3816	854302,354
98873	775627,6685	854303,0347
98874	775631,1055	854303,4283
98875	775634,5732	854303,5947
98876	775640,0017	854303,2404
98877	775645,437	854302,2589
98878	775650,988	854300,7448
98879	775656,3798	854298,6859
98880	775662,8055	854295,4507
98881	775668,798	854292,0798
98882	775678,62	854286,2355
98883	775688,1674	854280,193

Polígono 2		
No	ESTE X	NORTE Y
98884	775700,8519	854271,434
98885	775720,656	854257,2548
98886	775738,366	854244,3487
98887	775752,3488	854233,9273
98888	775767,105	854222,4604
98889	775783,6611	854209,1512
98890	775798,2114	854197,1912
98891	775806,0216	854190,5135
98892	775814,9234	854182,1881
98893	775823,1704	854173,5212
98894	775831,4088	854163,738
98895	775839,4208	854153,2978
98896	775848,5934	854140,4648
98897	775857,6134	854127,1707
98898	775881,8253	854089,9154
98899	775891,0514	854076,0808
98900	775901,1827	854061,6785
98901	775905,8953	854055,4443
98902	775910,7382	854049,4349
98903	775915,0829	854044,4729
98904	775919,5669	854039,8661
98905	775923,5892	854036,2606
98906	775927,8524	854033,0913
98907	775931,3951	854031,0516
98908	775935,1406	854029,5937
98909	775938,6002	854028,9904
98910	775940,3234	854028,9996
98911	775942,0223	854029,2216
98912	775944,0432	854029,804
98913	775945,9456	854030,7531
98914	775947,6616	854032,0868
98915	775949,1492	854033,6991
98916	775950,6778	854035,9012
98917	775951,9826	854038,327
98918	775953,2421	854041,2607
98919	775954,3407	854044,4037
98920	775956,4216	854052,2679
98921	775958,1311	854061,2803
98922	775960,0728	854074,496
98923	775962,2713	854092,3303
98924	775964,6676	854109,4912
98925	775966,9924	854122,8542
98926	775968,5007	854129,9255
98927	775969,9719	854135,9037
98928	775971,6677	854141,8707
98929	775973,6051	854147,7162
98930	775975,6397	854152,9685

Polígono 2		
No	ESTE X	NORTE Y
98931	775977,9562	854158,0681
98932	775980,2995	854162,4629
98933	775982,9303	854166,6563
98934	775985,6863	854170,3641
98935	775988,7433	854173,8033
98936	775992,1362	854176,9372
98937	775995,8804	854179,7115
98938	776000,2143	854182,32
98939	776004,6801	854184,5022
98940	776008,7354	854185,9179
98941	776012,9719	854186,8693
98942	776016,9903	854187,3013
98943	776021,1273	854187,1938
98944	776025,8095	854186,5355
98945	776030,447	854185,5086
98946	776035,0374	854184,1979
98947	776039,5087	854182,5364
98948	776042,5657	854181,0476
98949	776045,4482	854179,3795
98950	776053,1117	854174,1962
98951	776056,7401	854171,9458
98952	776059,9251	854170,2283
98953	776063,2645	854168,8067
98954	776066,5286	854167,7512
98955	776069,8754	854167,0099
98956	776072,8836	854166,7085
98957	776075,8544	854166,8253
98958	776078,736	854167,3877
98959	776081,4019	854168,4413
98960	776083,9237	854170,0271
98961	776086,3767	854172,1131
98962	776088,9291	854174,8414
98963	776091,2683	854177,929
98964	776093,5242	854181,4923
98965	776096,1899	854186,3036
98966	776098,5554	854190,959
98967	776100,4981	854195,2287
98968	776102,044	854199,1443
98969	776103,2043	854202,8118
98970	776104,2361	854207,0884
98971	776105,1783	854212,1609
98972	776105,9313	854217,4851
98973	776106,4171	854222,6738
98974	776106,7583	854232,9149
98975	776106,7877	854248,3932
98976	776106,162	854287,8798
98977	776106,0141	854319,5912

Polígono 2		
No	ESTE X	NORTE Y
98978	776106,3132	854331,8346
98979	776106,9432	854339,2422
98980	776107,8844	854344,0372
98981	776109,2334	854348,8365
98982	776111,0686	854354,2047
98983	776113,1454	854359,2963
98984	776115,1034	854363,1765
98985	776117,4233	854367,0086
98986	776120,5998	854371,6293
98987	776123,8771	854375,977
98988	776127,7488	854380,6164
98989	776132,0396	854384,8718
98990	776137,1686	854389,0738
98991	776142,5714	854392,8863
98992	776149,8641	854397,1829
98993	776157,4504	854401,1218
98994	776165,4261	854404,9426
98995	776173,4444	854408,2709
98996	776183,9176	854411,5869
98997	776201,0135	854416,2967
98998	776217,2031	854420,3966
98999	776225,2497	854422,1693
99000	776231,0985	854423,1433
99001	776236,8455	854423,5382
99002	776244,4374	854423,4957
99003	776252,7077	854423,0639
99004	776260,7063	854422,3249
99005	776268,2791	854421,0118
99006	776276,4372	854418,7929
99007	776288,1597	854414,8876
99008	776300,158	854410,4303
99009	776308,5702	854406,9071
99010	776317,4095	854402,6654
99011	776329,8219	854396,0665
99012	776341,8119	854389,3196
99013	776348,7146	854385,1677
99014	776355,033	854381,0246
99015	776364,6186	854374,2348
99016	776381,3329	854361,7302
99017	776393,8296	854351,9844
99018	776403,2752	854344,235
99019	776413,6564	854335,0913
99020	776421,6145	854327,7255
99021	776427,747	854321,7624
99022	776433,1808	854316,1271
99023	776439,3587	854309,2708
99024	776454,1106	854291,7627



Polígono 2		
No	ESTE X	NORTE Y
99025	776469,8971	854272,3669
99026	776481,7297	854257,4889
99027	776493,911	854241,7255
99028	776505,4102	854226,5245
99029	776524,465	854200,9854
99030	776537,9442	854182,5726
99031	776546,5944	854170,5084
99032	776554,8005	854158,6335
99033	776561,6829	854148,2287
99034	776568,1345	854137,8581
99035	776576,5573	854122,8218
99036	776586,7128	854103,2501
99037	776598,8078	854078,9253
99038	776605,4762	854064,7344
99039	776611,9164	854049,2664
99040	776620,4996	854027,1664
99041	776626,8963	854009,5488
99042	776632,2142	853993,2378
99043	776640,0546	853965,0215
99044	776653,6539	853912,452
99045	776660,8835	853883,057
99046	776664,3066	853867,5087
99047	776666,5665	853853,4771
99048	776670,1184	853827,7313
99049	776678,0752	853763,8145
99050	776681,1338	853740,7267
99051	776684,5217	853717,1787
99052	776686,0011	853708,5043
99053	776687,5256	853701,3213
99054	776689,5726	853694,711
99055	776692,0357	853688,1145
99056	776695,2304	853680,4447
99057	776698,6451	853673,256
99058	776701,8331	853667,5454
99059	776705,9222	853660,7512
99060	776720,4889	853637,6532
99061	776724,7617	853630,2277
99062	776726,7846	853626,2582
99063	776728,0428	853623,4041
99064	776730,0399	853617,2206
99065	776731,7177	853610,2125
99066	776733,4385	853601,663
99067	776736,2413	853586,3004
99068	776738,6572	853575,348
99069	776740,2724	853569,4989
99070	776742,1035	853563,7335
99071	776744,0405	853558,2163

Polígono 2		
No	ESTE X	NORTE Y
99072	776746,1698	853552,8951
99073	776748,3208	853548,378
99074	776750,6708	853544,032
99075	776753,1946	853539,7927
99076	776755,9266	853535,7176
99077	776758,7442	853532,1231
99078	776761,7405	853528,7469
99079	776764,8782	853525,5624
99080	776768,2029	853522,5994
99081	776773,4774	853518,8271
99082	776781,048	853514,2367
99083	776792,808	853507,7186
99084	776815,5188	853495,8326
99085	776827,3494	853489,4556
99086	776837,1627	853483,8458
99087	776845,8347	853478,2423
99088	776850,3539	853474,9766
99089	776854,7615	853471,5328
99090	776858,3368	853468,4913
99091	776861,5807	853465,3657
99092	776865,1291	853461,494
99093	776868,9135	853456,9711
99094	776872,2497	853452,607
99095	776875,2617	853448,2322
99096	776881,2275	853438,7471
99097	776889,6759	853424,6128
99098	776896,148	853413,5038
99099	776902,5703	853402,0554
99100	776909,2355	853389,3398
99101	776916,5118	853374,8102
99102	776921,0083	853365,5423
99103	776925,545	853355,6168
99104	776930,3638	853343,0301
99105	776936,0747	853326,2647
99106	776943,8775	853301,882
99107	776956,6414	853260,7568
99108	776962,7638	853242,0049
99109	776968,465	853225,2253
99110	776971,8444	853215,9964
99111	776974,3867	853210,0247
99112	776977,1397	853204,9256
99113	776980,3712	853200,1912
99114	776982,2371	853197,8874
99115	776984,2857	853195,6808
99116	776988,7947	853191,838
99117	776994,5699	853187,8457
99118	777000,9531	853184,2326

Polígono 2		
No	ESTE X	NORTE Y
99119	777006,3261	853181,9987
99120	777011,9043	853180,402
99121	777017,3212	853179,6836
99122	777022,8631	853179,7007
99123	777029,023	853180,2076
99124	777035,1649	853181,1468
99125	777040,4234	853182,5085
99126	777045,5188	853184,4351
99127	777049,9981	853186,6074
99128	777054,1882	853189,0857
99129	777063,858	853195,7297
99130	777070,1981	853199,8377
99131	777074,1146	853201,9898
99132	777078,0573	853203,5879
99133	777080,5109	853204,2641
99134	777083,6618	853204,8916
99135	777089,5774	853205,5504
99136	777095,1349	853205,6681
99137	777100,3965	853205,0903
99138	777103,4323	853204,3528
99139	777106,4375	853203,3667
99140	777109,6043	853202,0706
99141	777112,8201	853200,5326
99142	777120,1115	853196,4863
99143	777135,4925	853187,0505
99144	777145,6049	853181,4996
99145	777156,2339	853175,9356
99146	777165,4054	853171,3499
99147	777174,5591	853167,0208
99148	777183,2715	853163,1849
99149	777189,4876	853160,6613
99150	777195,6829	853158,3711
99151	777201,0832	853156,6077
99152	777206,5301	853155,1234
99153	777210,7377	853154,2497
99154	777214,9649	853153,721
99155	777218,3131	853153,6703
99156	777221,5793	853154,151
99157	777224,0588	853155,1635
99158	777225,0848	853155,9094
99159	777225,9515	853156,8338
99160	777226,6854	853158,0072
99161	777227,228	853159,2903
99162	777227,8049	853162,1804
99163	777227,8046	853166,2493
99164	777227,2571	853170,3366
99165	777226,0986	853175,5201

Polígono 2		
No	ESTE X	NORTE Y
99166	777224,595	853180,7141
99167	777221,5171	853189,6348
99168	777217,557	853199,8195
99169	777210,068	853217,7541
99170	777200,7728	853239,2094
99171	777196,5425	853249,6442
99172	777192,6954	853259,7684
99173	777189,8307	853268,061
99174	777187,3375	853276,3248
99175	777185,5641	853283,5034
99176	777183,6086	853293,3203
99177	777181,3861	853302,596
99178	777178,7134	853312,5747
99179	777175,674	853322,3781
99180	777171,2868	853334,3869
99181	777162,6199	853356,221
99182	777157,6498	853368,0748
99183	777151,6734	853381,0837
99184	777149,6671	853385,7933
99185	777147,4958	853391,9144
99186	777146,8511	853394,4918
99187	777146,5027	853397,0638
99188	777146,4675	853399,3497
99189	777146,6765	853401,6534
99190	777147,1347	853404,0478
99191	777147,8044	853406,3986
99192	777148,7875	853409,0088
99193	777149,9664	853411,5657
99194	777152,938	853416,7075
99195	777157,5837	853423,1452
99196	777163,3027	853429,877
99197	777171,4138	853438,5001
99198	777183,9886	853451,2077
99199	777188,6566	853456,2995
99200	777192,8783	853461,4288
99201	777196,0303	853466,0793
99202	777197,2114	853468,2979
99203	777198,1511	853470,5808
99204	777198,6753	853472,4793
99205	777198,9197	853474,419
99206	777198,833	853476,2234
99207	777198,4153	853477,9373
99208	777197,6752	853479,5505
99209	777196,6688	853481,049
99210	777195,3652	853482,4849
99211	777193,879	853483,7576
99212	777191,9312	853485,0884

Polígono 2		
No	ESTE X	NORTE Y
99213	777189,8357	853486,2543
99214	777184,9552	853488,346
99215	777178,9526	853490,2749
99216	777172,6233	853491,9256
99217	777156,3118	853495,471
99218	777143,9739	853498,5421
99219	777134,5412	853501,5694
99220	777130,4557	853503,2137
99221	777126,5395	853505,0932
99222	777123,6471	853506,7406
99223	777120,826	853508,6302
99224	777118,0796	853510,7563
99225	777115,0505	853513,403
99226	777107,4381	853521,0385
99227	777099,0763	853530,3665
99228	777094,83	853535,4348
99229	777091,6875	853539,4847
99230	777089,0043	853543,3233
99231	777086,074	853548,0185
99232	777080,9162	853557,148
99233	777075,2782	853567,8192
99234	777071,9542	853574,4275
99235	777068,7953	853581,3521
99236	777066,6672	853586,8981
99237	777064,2564	853594,0674
99238	777058,6225	853613,1775
99239	777054,056	853630,5032
99240	777049,6969	853649,7703
99241	777043,308	853681,8457
99242	777037,4373	853714,2599
99243	777031,9357	853742,642
99244	777028,55	853761,5939
99245	777026,7934	853774,2316
99246	777025,2033	853787,664
99247	777020,6569	853831,769
99248	777018,6486	853848,9819
99249	777014,8682	853873,993
99250	777009,729	853904,2581
99251	777008,0978	853915,2488
99252	777006,746	853926,1421
99253	777005,5495	853939,4608
99254	777002,8888	853976,8962
99255	776991,2608	854167,1632
99256	776988,6336	854203,8851
99257	776987,5958	854216,193
99258	776986,5896	854224,5641
99259	776984,9459	854233,1399

Polígono 2		
No	ESTE X	NORTE Y
99260	776982,5378	854243,0078
99261	776978,6511	854257,1405
99262	776975,1053	854268,9823
99263	776967,3817	854291,487
99264	776953,2445	854330,2778
99265	776948,7083	854343,6175
99266	776946,021	854352,4306
99267	776943,6913	854362,7264
99268	776941,4007	854375,1652
99269	776937,9785	854396,0961
99270	776932,1146	854433,7457
99271	776929,5478	854448,1941
99272	776927,0425	854460,1685
99273	776923,9174	854471,6812
99274	776918,5029	854489,86
99275	776904,2763	854535,1199
99276	776896,5328	854560,487
99277	776891,9234	854576,5731
99278	776888,9377	854588,6725
99279	776887,5178	854596,6797
99280	776886,0775	854606,2255
99281	776882,8791	854630,1935
99282	776880,1474	854653,4687
99283	776879,0849	854665,2117
99284	776878,6933	854671,4793
99285	776878,5865	854678,5587
99286	776878,6907	854687,9991
99287	776878,9897	854697,8403
99288	776879,4757	854705,9968
99289	776880,0894	854711,4087
99290	776881,0243	854716,7183
99291	776882,1605	854721,5251
99292	776883,6587	854726,1964
99293	776884,9192	854729,0681
99294	776886,4467	854731,7865
99295	776888,5701	854734,9669
99296	776890,8979	854738,0735
99297	776893,7995	854741,6628
99298	776896,848	854745,0958
99299	776899,4994	854747,7958
99300	776902,3279	854750,2642
99301	776904,7375	854751,9662
99302	776907,4045	854753,5317
99303	776914,1312	854756,7527
99304	776923,0225	854760,3328
99305	776930,993	854763,0098
99306	776938,0046	854764,6928

Polígono 2		
No	ESTE X	NORTE Y
99307	776945,292	854766,0318
99308	776952,8231	854767,1535
99309	776960,4517	854767,9153
99310	776966,4583	854768,2342
99311	776976,9229	854768,4785
99312	776994,4925	854768,4923
99313	777002,0396	854768,6452
99314	777009,0104	854768,9561
99315	777014,8975	854769,4552
99316	777021,0436	854770,3727
99317	777029,2422	854771,8766
99318	777046,1296	854775,5278
99319	777057,7036	854777,8441
99320	777065,0197	854779,001
99321	777071,9327	854779,4445
99322	777077,8852	854779,275
99323	777083,7842	854778,7265
99324	777089,2814	854777,839
99325	777094,8438	854776,5143
99326	777103,4106	854773,9566
99327	777112,6253	854770,9258
99328	777131,7596	854764,1155
99329	777144,4595	854759,7922
99330	777164,084	854753,63
99331	777180,895	854749,0927
99332	777195,7897	854745,3559
99333	777208,6399	854742,4302
99334	777221,3228	854739,9928
99335	777238,0355	854737,1646
99336	777256,7158	854734,3174
99337	777269,481	854732,6845
99338	777281,7085	854731,6519
99339	777294,2192	854730,9282
99340	777306,1221	854730,7011
99341	777317,4344	854731,2412
99342	777330,5862	854732,3533
99343	777339,1016	854733,4028
99344	777347,3887	854734,7746
99345	777360,861	854737,4024
99346	777377,4344	854740,9513
99347	777390,5805	854743,4853
99348	777408,1461	854746,5524
99349	777428,209	854749,7038
99350	777472,8543	854756,0398
99351	777525,0876	854762,7061
99352	777574,6827	854769,4128
99353	777585,3205	854770,6418

Polígono 2		
No	ESTE X	NORTE Y
99354	777597,0799	854771,6705
99355	777613,1216	854772,5814
99356	777632,2588	854773,4426
99357	777651,4727	854774,6605
99358	777677,4611	854776,5626
99359	777703,8305	854778,8564
99360	777725,1033	854781,0563
99361	777746,0302	854783,6044
99362	777764,8157	854786,2943
99363	777783,4224	854789,4368
99364	777793,5975	854791,4053
99365	777803,499	854793,5301
99366	777812,5596	854795,6908
99367	777821,5269	854798,0777
99368	777829,2686	854800,3819
99369	777836,8906	854802,9281
99370	777843,673	854805,4881
99371	777850,2737	854808,3298
99372	777855,5941	854810,9552
99373	777860,7139	854813,8755
99374	777865,0553	854816,7836
99375	777869,0799	854820,0228
99376	777872,1567	854823,0698
99377	777874,8273	854826,4451
99378	777876,7864	854829,8168
99379	777878,1531	854833,3965
99380	777878,7298	854836,0713
99381	777878,951	854838,7955
99382	777878,8154	854841,5912
99383	777878,3402	854844,3646
99384	777877,5421	854846,8361
99385	777876,3939	854849,2389
99386	777874,7484	854851,9228
99387	777872,8808	854854,4821
99388	777870,1384	854857,7651
99389	777867,1665	854860,9562
99390	777860,0007	854867,8339
99391	777852,5056	854874,4658
99392	777831,7829	854892,0765
99393	777824,5891	854898,6495
99394	777817,8617	854905,3931
99395	777812,436	854911,6936
99396	777810,1864	854914,7511
99397	777808,1691	854917,9151
99398	777806,7196	854920,6389
99399	777805,5359	854923,4581
99400	777804,7502	854926,1133

Polígono 2		
No	ESTE X	NORTE Y
99401	777804,3214	854928,7835
99402	777804,2731	854931,0336
99403	777804,5373	854933,2525
99404	777805,1329	854935,356
99405	777806,0476	854937,3656
99406	777807,466	854939,6611
99407	777809,1473	854941,8412
99408	777811,2931	854944,2007
99409	777813,6233	854946,4535
99410	777819,5667	854951,4241
99411	777825,9398	854956,108
99412	777833,8494	854961,4984
99413	777844,1614	854968,214
99414	777852,3403	854973,9118
99415	777857,6061	854977,9725
99416	777860,2388	854980,2944
99417	777862,1268	854982,1947
99418	777863,5384	854983,8386
99419	777864,7595	854985,5815
99420	777865,574	854987,1482
99421	777866,092	854988,8133
99422	777866,2038	854990,2948
99423	777865,9492	854991,7341
99424	777865,307	854993,2639
99425	777864,4208	854994,6774
99426	777862,1808	854997,1716
99427	777859,5637	854999,3125
99428	777856,0316	855001,6277
99429	777852,2754	855003,6876
99430	777847,2672	855006,0509
99431	777842,0626	855008,1991
99432	777835,9736	855010,4405
99433	777829,8015	855012,4951
99434	777813,0059	855017,3587
99435	777799,269	855020,7626
99436	777788,4175	855022,8146
99437	777776,9852	855024,4171
99438	777766,068	855026,2322
99439	777757,912	855027,8501
99440	777749,6327	855029,875
99441	777743,0951	855031,7451
99442	777733,452	855034,7746
99443	777719,6754	855039,4322
99444	777711,9732	855042,4812
99445	777706,5894	855045,2418
99446	777703,9469	855047,0608
99447	777701,4753	855049,1151

Polígono 2		
No	ESTE X	NORTE Y
99448	777699,1798	855051,3645
99449	777697,1063	855053,8063
99450	777695,3162	855056,4178
99451	777693,7404	855059,2225
99452	777692,2	855062,4742
99453	777690,877	855065,7934
99454	777689,3975	855070,3624
99455	777688,108	855075,1113
99456	777686,9524	855080,1617
99457	777686,0024	855085,2632
99458	777685,3224	855090,2232
99459	777684,8484	855095,227
99460	777684,4367	855105,7189
99461	777684,5996	855113,854
99462	777685,4042	855122,8281
99463	777687,3897	855137,4528
99464	777689,8988	855153,6711
99465	777691,78	855164,9439
99466	777693,7305	855175,1326
99467	777695,3714	855181,8177
99468	777697,8778	855189,8854
99469	777707,3905	855216,4121
99470	777720,7812	855252,421
99471	777725,9003	855265,8545
99472	777731,5839	855280,0262
99473	777735,2254	855288,0149
99474	777739,3394	855295,8413
99475	777744,9247	855305,5713
99476	777750,9509	855315,5959
99477	777755,251	855323,2549
99478	777758,7435	855330,3897
99479	777761,7868	855337,7098
99480	777765,3189	855347,7891
99481	777768,4384	855358,2772
99482	777774,4453	855381,7358
99483	777779,1001	855398,5634
99484	777783,0241	855410,3422
99485	777785,1405	855415,7385
99486	777787,4615	855420,9946
99487	777791,6699	855429,0615
99488	777793,943	855432,7807
99489	777796,3579	855436,3129
99490	777798,7447	855439,3079
99491	777801,3601	855442,1917
99492	777807,4537	855447,9597
99493	777815,1635	855454,1946
99494	777823,164	855459,9837

Polígono 2		
No	ESTE X	NORTE Y
99495	777831,5236	855465,6532
99496	777848,544	855476,831
99497	777856,3786	855482,2848
99498	777862,3384	855486,8259
99499	777867,6529	855491,5493
99500	777869,6569	855493,6597
99501	777871,4694	855495,886
99502	777872,8232	855497,9265
99503	777873,8985	855500,0972
99504	777874,5031	855502,0163
99505	777874,7487	855503,9823
99506	777874,593	855505,8814
99507	777874,0413	855507,7283
99508	777873,1646	855509,4421
99509	777872,036	855511,0181
99510	777870,537	855512,6464
99511	777868,8768	855514,1271
99512	777866,8214	855515,6874
99513	777864,1173	855517,4517
99514	777858,9445	855520,2763
99515	777852,4141	855523,3088
99516	777845,3391	855526,2414
99517	777828,9755	855532,3955
99518	777814,6247	855538,0931
99519	777805,2556	855542,3341
99520	777801,0294	855544,5413
99521	777796,9199	855546,9151
99522	777788,871	855552,3777
99523	777781,0002	855558,3088
99524	777769,2715	855567,7976
99525	777755,6081	855579,1643
99526	777749,0053	855584,3516
99527	777742,3131	855589,2771
99528	777734,8236	855594,274
99529	777726,9357	855599,0449
99530	777718,3208	855603,8235
99531	777709,4776	855608,3279
99532	777700,0826	855612,7384
99533	777690,4736	855616,9151
99534	777679,8754	855621,2016
99535	777669,1065	855625,2845
99536	777646,8693	855633,1634
99537	777602,846	855647,9859
99538	777583,4738	855655,0449
99539	777562,2947	855663,1267
99540	777541,584	855670,4699
99541	777514,9544	855679,4016

Polígono 2		
No	ESTE X	NORTE Y
99542	777505,5995	855682,244
99543	777497,0185	855684,462
99544	777485,3874	855686,7109
99545	777467,9502	855689,6018
99546	777448,7725	855692,4845
99547	777437,8548	855693,9105
99548	777426,7058	855694,983
99549	777416,3256	855695,6749
99550	777400,0516	855696,493
99551	777355,5577	855698,2923
99552	777331,0645	855699,7088
99553	777306,6713	855701,9628
99554	777259,5374	855707,1413
99555	777243,5999	855708,4264
99556	777237,7381	855708,6442
99557	777231,6011	855708,5424
99558	777224,2891	855708,0361
99559	777214,7463	855707,0934
99560	777200,3781	855705,4912
99561	777185,1261	855703,5679
99562	777174,6675	855701,9943
99563	777164,3052	855700,0612
99564	777146,9033	855696,1209
99565	777111,0025	855687,1605
99566	777086,6852	855681,2935
99567	777072,0453	855678,0011
99568	777064,2164	855676,459
99569	777055,7484	855675,2532
99570	777046,2919	855674,2347
99571	777011,0031	855671,4458
99572	776997,5529	855670,1581
99573	776989,0593	855669,039
99574	776983,2911	855667,9124
99575	776977,2772	855666,0132
99576	776971,2259	855663,5718
99577	776964,3276	855660,4025
99578	776957,634	855656,9073
99579	776950,9559	855652,9425
99580	776943,7205	855648,3429
99581	776925,2949	855636,0049
99582	776911,365	855627,041
99583	776901,8007	855621,516
99584	776898,1502	855619,7786
99585	776894,7668	855618,5037
99586	776888,5526	855616,8109
99587	776881,7752	855615,4125
99588	776873,9337	855614,0913



Polígono 2		
No	ESTE X	NORTE Y
99589	776866,6307	855613,1752
99590	776859,5995	855612,7275
99591	776852,2445	855612,4997
99592	776835,504	855612,4906
99593	776822,6821	855612,1994
99594	776813,8232	855611,5987
99595	776805,5154	855610,2164
99596	776795,1518	855607,4938
99597	776787,4847	855605,1472
99598	776782,2594	855603,3552
99599	776776,5964	855601,107
99600	776770,9735	855598,6168
99601	776759,3591	855592,7748
99602	776750,784	855588,8402
99603	776747,2349	855587,4726
99604	776743,7011	855586,3383
99605	776735,7024	855584,3632
99606	776730,672	855583,5426
99607	776725,3763	855582,9421
99608	776713,1951	855582,2371
99609	776700,0036	855581,8704
99610	776660,3714	855581,2902
99611	776648,8397	855580,8379
99612	776637,4873	855579,9945
99613	776628,2559	855578,9832
99614	776609,022	855576,4944
99615	776582,7732	855572,6474
99616	776559,7595	855568,3449
99617	776533,5745	855562,7674
99618	776523,9721	855561,0194
99619	776514,9761	855559,6858
99620	776505,8709	855558,8762
99621	776493,5579	855558,1038
99622	776471,3601	855557,2392
99623	776465,8313	855557,1841
99624	776460,4075	855557,329
99625	776455,8553	855557,6413
99626	776451,4186	855558,1732
99627	776448,3453	855558,7128
99628	776445,3658	855559,4554
99629	776442,4314	855560,4083
99630	776439,5757	855561,5668
99631	776436,9298	855562,8667
99632	776434,3917	855564,3555
99633	776432,1349	855565,9676
99634	776430,0332	855567,769
99635	776427,7933	855570,0071

Polígono 2		
No	ESTE X	NORTE Y
99636	776425,7141	855572,4099
99637	776423,9919	855574,7258
99638	776422,4807	855577,1973
99639	776421,2951	855579,7086
99640	776420,3623	855582,3297
99641	776419,6611	855585,0642
99642	776419,2348	855587,8294
99643	776419,1239	855590,3976
99644	776419,2741	855593,0773
99645	776420,3033	855599,3534
99646	776422,0852	855606,8646
99647	776425,2744	855618,4585
99648	776427,3821	855628,1711
99649	776428,55	855637,9663
99650	776429,254	855647,9493
99651	776429,5132	855655,3139
99652	776429,6218	855665,4062
99653	776429,3095	855686,1875
99654	776429,4641	855705,3709
99655	776430,7639	855725,4942
99656	776432,7402	855748,4427
99657	776433,2361	855756,9561
99658	776433,447	855764,5807
99659	776433,3043	855771,4119
99660	776432,5909	855777,6627
99661	776432,0635	855779,9895
99662	776431,3566	855782,0832
99663	776430,5578	855783,6695
99664	776429,5107	855784,9486
99665	776428,1819	855785,6802
99666	776426,7309	855785,8537
99667	776425,0977	855785,5898
99668	776423,0664	855784,8095
99669	776420,913	855783,6223
99670	776418,2497	855781,7927
99671	776415,38	855779,5117
99672	776412,0591	855776,5388
99673	776405,5823	855770,1465
99674	776396,7419	855760,5175
99675	776387,3046	855749,6781
99676	776364,5827	855722,8528
99677	776356,9389	855714,1905
99678	776350,0854	855706,8508
99679	776343,6061	855700,5833
99680	776340,7848	855698,1949
99681	776338,4305	855696,4415
99682	776336,1389	855695,0306

Polígono 2		
No	ESTE X	NORTE Y
99683	776334,3112	855694,2206
99684	776332,8099	855693,868
99685	776331,358	855693,9577
99686	776330,3133	855694,4736
99687	776329,5531	855695,2978
99688	776328,9892	855696,4245
99689	776328,594	855697,9512
99690	776328,3973	855699,7171
99691	776328,3804	855702,0567
99692	776328,9725	855707,9348
99693	776330,1182	855714,3427
99694	776331,8317	855722,0966
99695	776336,6471	855741,1801
99696	776340,4417	855757,3689
99697	776342,6145	855768,7784
99698	776343,34	855773,9622
99699	776343,8291	855779,0977
99700	776343,9815	855782,7764
99701	776343,9102	855786,4093
99702	776343,6116	855789,4962
99703	776343,0163	855792,5003
99704	776342,2492	855794,8291
99705	776341,1563	855796,9856
99706	776339,8207	855798,7193
99707	776338,1658	855800,127
99708	776336,7412	855800,9757
99709	776335,2083	855801,6523
99710	776331,8227	855802,5452
99711	776327,6836	855802,938
99712	776323,4858	855802,8507
99713	776317,868	855802,2696
99714	776311,6753	855801,2629
99715	776303,582	855799,6548
99716	776287,5954	855796,0907
99717	776280,4957	855794,7951
99718	776273,7302	855793,8514
99719	776267,7479	855793,3826
99720	776261,8376	855793,407
99721	776256,791	855793,9635
99722	776251,9234	855795,172
99723	776247,6666	855796,912
99724	776243,5824	855799,0965
99725	776239,2985	855801,9046
99726	776235,1397	855805,1014
99727	776230,7865	855808,8727
99728	776226,5763	855812,8365
99729	776217,4678	855822,0476

Polígono 2		
No	ESTE X	NORTE Y
99730	776209,6846	855829,6039
99731	776204,0096	855834,5787
99732	776198,0506	855839,0457
99733	776193,4004	855841,8644
99734	776188,452	855844,0885
99735	776183,5984	855845,8483
99736	776173,6864	855849,07
99737	776168,2821	855851,1597
99738	776163,7042	855853,5088
99739	776161,7628	855854,8227
99740	776159,999	855856,3087
99741	776158,5624	855857,8588
99742	776157,3639	855859,5728
99743	776156,4977	855861,3558
99744	776155,9214	855863,2829
99745	776155,4412	855866,3688
99746	776155,2623	855869,6815
99747	776155,5849	855878,4411
99748	776155,5238	855882,5321
99749	776155,3175	855884,8024
99750	776154,8928	855886,9391
99751	776154,152	855888,7548
99752	776153,0767	855890,1411
99753	776151,6518	855891,1291
99754	776149,5433	855891,7101
99755	776147,3511	855891,6886
99756	776144,5834	855891,136
99757	776141,7886	855890,1977
99758	776137,7323	855888,4253
99759	776133,2539	855886,1456
99760	776117,7918	855877,3322
99761	776112,5042	855874,5516
99762	776107,8261	855872,3416
99763	776103,6873	855870,6926
99764	776099,4708	855869,4341
99765	776095,8876	855868,8199
99766	776092,3206	855868,7892
99767	776088,333	855869,5018
99768	776084,3911	855870,7611
99769	776079,8502	855872,7234
99770	776075,5024	855875,0002
99771	776069,5609	855878,5765
99772	776063,7253	855882,4655
99773	776051,2348	855891,5743
99774	776043,3928	855896,9646
99775	776040,76	855898,5687
99776	776038,6562	855899,6357

Polígono 2		
No	ESTE X	NORTE Y
99777	776036,8352	855900,2873
99778	776035,3833	855900,4551
99779	776034,3903	855900,2015
99780	776033,617	855899,4934
99781	776033,2449	855898,4589
99782	776033,2258	855897,076
99783	776033,5591	855895,2641
99784	776034,2544	855893,0351
99785	776036,5528	855887,7451
99786	776040,3899	855880,4742
99787	776044,9369	855872,6418
99788	776052,4859	855860,2529
99789	776065,8801	855838,9171
99790	776071,6901	855829,0648
99791	776076,4158	855820,4452
99792	776079,9018	855813,2324
99793	776083,0629	855805,7609
99794	776086,6857	855796,3248
99795	776092,3105	855780,7569
99796	776095,2356	855773,4125
99797	776098,2779	855766,362
99798	776100,5712	855761,5913
99799	776103,1009	855756,8397
99800	776108,8805	855747,5065
99801	776113,7939	855738,6708
99802	776117,6016	855730,9637
99803	776122,9417	855719,3161
99804	776127,3011	855708,6469
99805	776128,7367	855704,3347
99806	776129,7448	855700,5597
99807	776130,6965	855695,9354
99808	776131,8684	855688,7355
99809	776132,7588	855681,9194
99810	776133,3349	855675,7117
99811	776133,4231	855671,6321
99812	776133,2433	855667,6599
99813	776132,0052	855658,242
99814	776127,4427	855634,2519
99815	776124,6173	855620,9671
99816	776122,9238	855613,8516
99817	776120,4321	855604,9341
99818	776117,7588	855597,6544
99819	776114,3534	855589,9547
99820	776108,6119	855578,4314
99821	776103,9374	855570,1119
99822	776101,7238	855566,7959
99823	776099,4991	855563,8692

Polígono 2		
No	ESTE X	NORTE Y
99824	776096,5163	855560,2818
99825	776092,9013	855556,294
99826	776086,5398	855549,6165
99827	776081,6194	855544,7376
99828	776076,1127	855539,8611
99829	776070,8215	855536,0638
99830	776064,3288	855532,1631
99831	776055,0858	855527,2516
99832	776047,9472	855523,7775
99833	776041,703	855521,0662
99834	776031,3536	855516,9123
99835	776017,8801	855511,8375
99836	776001,9847	855506,096
99837	775992,5961	855502,9045
99838	775983,4814	855500,0923
99839	775975,7243	855498,2118
99840	775970,3126	855497,4365
99841	775960,6028	855496,5133
99842	775945,1373	855495,4578
99843	775912,4382	855493,6888
99844	775898,6439	855492,7168
99845	775885,9182	855491,5778
99846	775864,1534	855488,7919
99847	775827,6842	855483,2039
99848	775806,3639	855480,4168
99849	775797,1154	855479,713
99850	775788,1171	855479,6784
99851	775777,436	855480,1365
99852	775765,6666	855481,1203
99853	775758,8727	855482,1354
99854	775751,9041	855483,6026
99855	775742,1873	855485,9989
99856	775727,9243	855489,7911
99857	775720,9739	855491,4106
99858	775714,4628	855492,7109
99859	775706,4387	855493,8939
99860	775698,4047	855494,7837
99861	775691,7403	855495,2372
99862	775685,1741	855495,2758
99863	775673,0158	855494,4999
99864	775655,0702	855492,793
99865	775644,2536	855491,5996
99866	775632,9721	855490,0342
99867	775624,6387	855488,3482
99868	775615,3545	855486,1478
99869	775592,4297	855480,1382
99870	775577,6768	855476,5149

Polígono 2		
No	ESTE X	NORTE Y
99871	775564,9783	855473,9909
99872	775552,2096	855472,1019
99873	775546,7868	855471,5111
99874	775541,1024	855471,1582
99875	775527,9222	855471,1825
99876	775519,9166	855471,5225
99877	775515,3164	855471,8802
99878	775511,5508	855472,3734
99879	775507,7959	855473,2551
99880	775505,1805	855474,197
99881	775502,7254	855475,3778
99882	775500,4247	855476,7981
99883	775498,2804	855478,4544
99884	775496,2639	855480,373
99885	775494,428	855482,5008
99886	775492,7224	855484,8915
99887	775491,2027	855487,4569
99888	775489,744	855490,4326
99889	775488,4975	855493,5213
99890	775487,3706	855496,9294
99891	775486,4333	855500,4204
99892	775484,8814	855508,6626
99893	775484,0063	855517,073
99894	775483,6127	855527,6144
99895	775483,8006	855538,3348
99896	775484,5536	855550,7217
99897	775485,7509	855563,2612
99898	775487,5401	855577,8604
99899	775489,6113	855592,3837
99900	775494,6022	855623,4521
99901	775498,0999	855646,3784
99902	775500,0214	855661,5864
99903	775500,6294	855668,1084
99904	775501,0073	855674,3359
99905	775501,11	855680,0406
99906	775500,8668	855685,3895
99907	775500,2858	855689,6718
99908	775499,2341	855693,4884
99909	775497,867	855696,2018
99910	775497,0022	855697,298
99911	775495,9828	855698,2155
99912	775494,88	855698,8795
99913	775493,6886	855699,3137
99914	775492,3733	855699,5333

Polígono 2		
No	ESTE X	NORTE Y
99915	775491,0233	855699,5401
99916	775488,141	855699,0752
99917	775485,3136	855698,1909
99918	775482,1057	855696,7885
99919	775478,9778	855695,0933
99920	775475,111	855692,643
99921	775471,2918	855689,9137
99922	775463,2159	855683,3667
99923	775453,3693	855674,4056
99924	775443,1438	855664,3823
99925	775419,1298	855639,5996
99926	775405,3848	855625,7424
99927	775395,2093	855616,0219
99928	775384,6658	855606,4577
99929	775362,473	855587,141
99930	775321,8296	855552,757
99931	775298,0243	855533,1822
99932	775274,4879	855514,7393
99933	775261,7566	855505,2013
99934	775254,1649	855499,8129
99935	775247,6492	855495,6648
99936	775240,6266	855492,1001
99937	775236,3892	855490,2786
99938	775231,9704	855488,614
99939	775228,3038	855487,422
99940	775225,2485	855486,6387
99941	775222,1294	855486,1301
99942	775218,9463	855485,8932
99943	775215,5204	855485,9186
99944	775212,1223	855486,1849
99945	775209,36	855486,5998
99946	775206,6761	855487,2339
99947	775204,2062	855488,0982
99948	775201,8057	855489,2169
99949	775198,8826	855490,8888
99950	775196,1167	855492,7437
99951	775193,4412	855494,7937
99952	775190,9299	855497,0183
99953	775186,7611	855501,7088
99954	775182,418	855507,7214
99955	775176,9336	855516,3165
99956	775172,3552	855524,7332
99957	775168,7009	855533,345
99958	775162,9591	855548,6855

Polígono 2		
No	ESTE X	NORTE Y
99959	775153,6408	855575,1648
99960	775145,7868	855598,7622
99961	775140,9402	855614,8522
99962	775136,2948	855631,7511
99963	775133,0898	855644,9613
99964	775131,1771	855655,1068
99965	775127,8647	855676,7967
99966	775124,3013	855704,7093
99967	775123,0735	855720,2476
99968	775122,8967	855726,5544
99969	775122,9184	855733,9877
99970	775123,2755	855744,7939
99971	775123,9624	855755,854
99972	775125,0444	855768,4015
99973	775126,3806	855781,0234
99974	775130,9133	855816,2339
99975	775138,0707	855866,467
99976	775140,2908	855884,871
99977	775141,7775	855901,976
99978	775142,1236	855909,273
99979	775142,1888	855916,5127
99980	775141,9448	855922,3767
99981	775141,2954	855928,1468
99982	775140,456	855932,1974
99983	775139,1227	855936,06
99984	775137,4443	855938,9626
99985	775136,4206	855940,1384
99986	775135,239	855941,123
99987	775133,1982	855942,1439
99988	775130,9419	855942,5634
99989	775128,3483	855942,3978
99990	775125,814	855941,7353
99991	775122,5766	855940,37
99992	775119,4655	855938,6402
99993	775115,8348	855936,2345
99994	775112,3046	855933,5841
99995	775107,6544	855929,7323
99996	775103,0852	855925,6478
99997	775093,1208	855915,9886
99998	775079,1425	855901,4766
99999	775062,8942	855884,019
100000	775048,0558	855868,4478

