

## POLIGONO 6

Nº MOJON	X	Y
1266	265563,281	4701567,979
1267	265593,603	4701280,713
1268	265700,198	4700660,813
1268-1	265485,966	4700659,905
1269	265806,530	4701470,919
1270	265725,741	4701502,381
1270-1	265726,205	4701504,347
1271	265816,621	4701458,495
1272	265768,536	4701371,700
1272-1	265766,515	4701371,692
1273	265730,876	4701129,834
1274	265727,564	4701007,233
1275	265725,348	4700925,219
1276	265720,829	4700757,965
1277	265719,885	4700723,020
1277-1	265717,884	4700723,012
1278	265716,192	4700660,381
1279	265911,991	4700661,211
1280	265911,109	4700723,831
1281	265910,610	4700759,203
1282	265908,260	4700925,994
1283	265907,105	4701007,995
1284	265905,378	4701130,574
1285	265901,973	4701372,266
1286	265901,217	4701425,959
1287	265910,267	4701422,434
1288	265912,668	4701251,990
1289	265913,801	4701171,542
1290	265916,349	4700990,734
1291	265918,313	4700851,340
1292	265920,991	4700661,249
1293	266080,222	4700661,924
1294	266075,738	4700853,951
1294-1	266077,737	4700853,984
1295	266073,698	4700998,766
1296	266071,440	4701185,157
1297	266070,476	4701254,412
1297-1	266072,476	4701254,443
1298	266080,159	4701356,287
1299	266098,326	4701349,321
1300	266091,523	4701251,218
1301	266091,842	4701228,322
1302	266097,671	4700776,996
1303	266098,344	4700722,704
1304	266099,224	4700661,957
1305	266486,493	4700663,574
1306	266490,641	4700711,522

1307	266495,323	4700765,661
1308	266531,308	4701181,693
1309	266435,972	4701218,513
1310	266371,963	4701243,225
1311	266546,844	4701175,628
1312	266500,537	4700663,480
1312-1	266513,420	4700789,209
1312-2	266511,427	4700789,381
1312-3	266776,119	4700681,789
1312-4	266776,698	4700678,840
1313	266918,598	4700730,294
1314	266964,198	4701013,801
1315	266977,548	4701008,641
1316	266933,626	4700735,567
1317	267328,737	4700872,408
1318	265700,036	4700654,812
1318-1	265483,654	4700653,895
1319	265521,762	4699923,079
1319-1	265532,735	4699969,536
1319-2	265531,844	4699974,464
1319-3	265477,982	4699967,852
1319-4	265476,851	4699962,676
1320	265715,157	4700645,376
1321	265643,894	4700353,382
1321-1	265641,804	4700353,358
1322	265538,894	4699930,357
1323	265746,788	4699808,093
1324	265877,095	4700356,069
1325	265913,778	4700646,218
1326	265922,854	4700646,257
1327	265918,737	4700613,691
1328	265914,821	4700582,712
1329	265907,996	4700528,728
1330	265901,598	4700478,126
1331	265856,601	4700122,206
1332	265755,750	4699806,563
1333	265839,570	4699792,253
1334	265843,105	4699803,245
1335	265852,045	4699831,041
1336	265854,729	4699839,386
1337	265868,591	4699882,488
1338	265898,930	4699976,824
1339	265900,167	4699980,671
1340	265913,291	4700021,476
1341	265941,050	4700107,789
1342	266037,564	4699758,714
1343	266040,876	4699769,482
1344	266049,444	4699797,341
1345	266052,017	4699805,705
1346	266065,304	4699848,906

1347	266087,802	4699991,684
1347-1	266086,529	4699948,855
1347-2	266086,242	4699944,846
1348	266087,178	4700082,842
1348-1	266089,183	4700082,500
1349	266080,972	4700480,192
1349-1	266084,399	4700378,403
1349-2	266082,399	4700378,326
1350	266080,273	4700530,713
1351	266079,401	4700584,609
1352	266078,900	4700615,536
1353	266078,439	4700646,917
1354	266099,441	4700646,957
1355	266105,494	4700249,704
1356	266106,698	4700179,074
1357	266107,303	4700142,497
1358	266108,804	4700022,227
1359	266104,388	4699917,348
1360	266095,757	4699878,166
1361	266089,019	4699854,575
1362	266064,204	4699773,897
1363	266004,591	4699592,531
1363-1	266002,278	4699591,866
1364	265952,991	4699436,244
1365	265934,975	4699431,918
1366	265911,943	4699426,395
1367	265708,095	4699800,496
1368	266035,396	4699744,620
1369	266644,313	4699629,153
1370	266613,403	4699767,369
1371	266578,889	4699921,704
1372	266568,554	4699992,288
1373	266565,992	4700013,208
1374	266561,651	4700048,665
1375	266549,395	4700148,756
1376	266535,118	4700265,357
1377	266530,771	4700300,859
1378	266522,375	4700369,424
1379	266488,215	4700648,405
1380	266498,284	4700648,455
1381	266517,939	4700487,935
1382	266560,687	4700138,816
1383	266564,489	4700107,768
1384	266576,296	4700011,334
1385	266591,410	4699911,537
1386	266653,916	4699632,033
1387	266928,993	4699711,343
1388	266904,748	4700001,638
1389	266890,009	4700101,543
1390	266871,462	4700196,039

1391	266865,490	4700226,463
1392	266798,343	4700568,566
1393	266779,593	4700664,093
1394	266796,923	4700669,255
1395	266801,444	4700646,224
1396	266815,944	4700572,350
1397	266826,048	4700520,869
1398	266907,230	4700107,265
1399	266913,047	4700077,628
1400	266925,808	4699965,760
1401	266932,576	4699884,714
1402	266946,626	4699716,486
1403	267142,790	4699774,470
1404	267107,012	4699935,368
1405	267089,721	4700013,131
1406	267177,831	4700038,944
1407	267153,690	4700147,508
1408	267151,308	4700158,223
1409	267147,147	4700176,934
1410	267134,850	4700232,238
1411	267083,272	4700464,194
1412	267055,832	4700587,596
1413	267051,674	4700606,296
1414	267044,467	4700638,710
1415	267028,157	4700712,059
1416	267020,593	4700746,074
1417	267295,249	4700838,910
1418	267336,421	4700688,982
1419	267374,895	4700548,877
1420	267418,558	4700314,624
1421	267428,314	4700238,662
1422	267444,037	4700116,247
1423	267475,455	4699871,643
1424	267492,950	4699876,725
1425	267461,850	4700118,857
1426	267447,181	4700233,065
1427	267310,521	4700843,719
1427-1	267382,838	4700580,375
1427-2	267385,902	4700576,770
1428	267450,231	4700825,473
1428-1	267484,242	4700594,768
1428-2	267484,804	4700590,808
1429	267458,715	4700822,185
1430	267483,933	4700653,042
1431	267551,710	4700500,469
1431-1	267549,386	4700499,827
1432	267614,133	4700439,989
1433	267640,534	4700447,749
1434	267815,735	4700334,107
1435	267932,838	4700370,100

1436	267809,156	4700571,521
1437	267710,032	4700715,443
1438	267769,360	4700694,887
1439	267923,499	4700637,732
1440	267941,758	4700411,927
1441	267672,794	4700299,650
1442	267688,478	4700185,742
1443	267699,403	4700195,512
1444	267912,426	4700256,245
1445	267964,983	4700169,008
1446	267967,268	4700144,661
1447	267969,342	4700124,958
1447-1	267970,167	4700117,116
1447-2	267972,139	4700115,451
1448	267973,217	4700105,147
1449	267976,857	4700070,299
1450	267982,091	4700019,956
1451	267917,909	4700003,634
1451-1	267918,311	4700001,668
1452	267907,154	4700057,002
1453	267675,545	4699933,110
1454	267683,502	4700023,716
1455	267685,720	4700045,328
1456	267688,265	4700066,241
1457	267691,413	4700092,115
1457-1	267689,322	4700091,528
1458	267663,290	4699926,970