

POLIGONO 11

Nº MOJON	X	Y
2203	270357,198	4703992,003
2204	270644,627	4703968,298
2205	270649,828	4703963,047
2206	270727,837	4703876,315
2207	270812,069	4703781,906
2208	270970,186	4703605,082
2208-1	270974,457	4703611,574
2209	271067,874	4703506,540
2210	270954,527	4703581,286
2211	270761,436	4703704,960
2212	270659,072	4703771,816
2213	270564,785	4703833,810
2214	270361,933	4703941,535
2215	270514,735	4703397,231
2216	270732,069	4703457,337
2217	270785,489	4703472,111
2218	270863,307	4703493,632
2218-1	270878,479	4703497,828
2218-2	270879,012	4703495,901
2219	271087,766	4703475,615
2220	271092,105	4703482,569
2221	270818,056	4703654,515
2222	270715,518	4703720,881
2223	270645,099	4703766,543
2224	270512,282	4703379,952
2225	270603,903	4703049,976
2226	270649,792	4702883,135
2227	270661,975	4702838,642
2228	270909,174	4702893,121
2229	270892,772	4702940,119
2229-1	270894,720	4702940,576
2230	270846,646	4703106,904
2230-1	270791,716	4703313,026
2230-2	270789,776	4703312,535
2231	270754,668	4703446,986
2232	270769,125	4703450,985
2232-1	270877,308	4703480,904
2233	270876,291	4703063,486
2234	270885,939	4703028,600
2235	271018,514	4702814,824
2236	271093,107	4702691,597
2237	271012,000	4702795,106
2238	271067,322	4702694,254
2239	271018,138	4702699,344
2240	270880,663	4702799,343
2241	270905,187	4702719,310
2242	270928,964	4702740,030

2243	270953,880	4702761,742
2244	271004,646	4702805,980
2245	270990,571	4702818,951
2246	270939,459	4702809,196
2247	270909,954	4702803,565
2247-1	270909,377	4702805,490
2248	270663,297	4702833,814
2249	270683,627	4702761,744
2250	270774,358	4702782,165
2251	270776,437	4702775,595
2252	270977,059	4702828,589
2253	270913,122	4702886,823
2254	270752,442	4702851,412
2254-1	270751,836	4702853,326
2255	270782,502	4702542,127
2256	270804,119	4702437,331
2257	270865,922	4702453,540
2257-1	270866,429	4702451,604
2258	270900,483	4702461,457
2259	270964,132	4702476,037
2260	270909,930	4702463,621
2261	271127,046	4702513,357
2262	271140,661	4702516,476
2263	271095,475	4702674,942
2264	271080,580	4702676,311
2265	270915,545	4702691,159
2266	270941,660	4702575,535
2267	270883,794	4702563,393
2268	270874,302	4702561,401
2269	270839,576	4702554,111
2270	271110,425	4702673,567
2271	271132,899	4702602,046
2271-1	271130,763	4702602,243
2272	271157,515	4702515,717
2273	271178,673	4702441,517
2274	271187,088	4702412,004
2275	271225,434	4702277,528
2276	271286,786	4702062,365
2277	271299,636	4702017,302
2278	271354,822	4702009,763
2279	271341,972	4702054,826
2280	271643,626	4701963,938
2281	271613,923	4702241,687
2282	271580,730	4702375,687
2283	271573,389	4702405,101
2284	271555,770	4702478,975
2285	271534,736	4702564,973
2286	271516,629	4702636,083
2287	271518,781	4702652,039
2288	271277,664	4703075,303

2289	271279,884	4703081,123
2290	271262,960	4703132,869
2291	271251,697	4703167,308
2292	271168,670	4703421,147
2293	271095,037	4703468,378
2294	271089,897	4703460,141
2295	271104,106	4703482,912
2296	271287,555	4703915,101
2297	271273,333	4703917,381
2298	271098,405	4703931,541
2298-1	271224,692	4703801,077
2299	270977,685	4703941,313
2299-1	271191,123	4703720,814
2300	270968,799	4703942,032
2300-1	271188,687	4703714,989
2301	270663,016	4703966,785
2302	271091,437	4703489,054
2303	271155,555	4703447,345
2304	271187,853	4703412,397
2305	271227,639	4703365,569
2306	271283,763	4703302,036
2307	271401,835	4703160,651
2308	271634,002	4703478,254
2309	271518,786	4703623,534
2310	271465,415	4703690,832
2311	271426,899	4703739,398
2312	271396,799	4703777,351
2313	271304,471	4703924,348
2314	271356,667	4703858,533
2315	271394,592	4703810,712
2315-1	271483,118	4703699,086
2315-2	271481,551	4703697,843
2316	271644,409	4703492,490
2317	271854,378	4703779,721
2318	271724,698	4703890,113
2319	271467,924	4703911,029
2320	271399,140	4703916,635
2321	271651,153	4703484,770
2322	271858,380	4703768,250
2323	271878,910	4703764,267
2323-1	272027,375	4703549,239
2323-2	272021,313	4703542,723
2324	272067,625	4703395,564
2325	272070,057	4703387,756
2326	271706,029	4703353,809
2327	271703,178	4703361,577
2328	271795,113	4703101,726
2329	271852,680	4702938,735
2329-1	271905,834	4702788,102
2329-2	271902,999	4702787,123

2330	271962,045	4702619,873
2331	272303,032	4702622,435
2332	272199,449	4702971,073
2333	272148,918	4703134,720
2334	271404,950	4703147,967
2335	271425,198	4703066,123
2336	271477,997	4702852,751
2337	271528,237	4702651,357
2338	271595,718	4702646,406
2339	271710,615	4702637,817
2340	271731,750	4702636,217
2341	271791,045	4702631,821
2342	271944,266	4702621,153
2343	271914,759	4702705,751
2344	271903,158	4702738,611
2345	271898,998	4702750,393
2346	271876,477	4702814,185
2347	271795,827	4703042,683
2348	271724,364	4703244,902
2349	271640,448	4703470,127
2350	271538,736	4702634,369
2351	271572,328	4702500,071
2352	271621,067	4702300,859
2353	271658,526	4702148,670
2354	271667,318	4702065,514
2355	271666,909	4702042,436
2356	271664,770	4701968,607
2357	271664,524	4701960,115
2358	271838,556	4701931,733
2359	272199,461	4701872,875
2360	272160,147	4701987,359
2361	272138,446	4702050,540
2362	272114,516	4702119,860
2363	272107,021	4702141,571
2364	272079,436	4702221,476
2365	272027,884	4702371,227
2366	271958,010	4702566,784
2367	271944,653	4702603,542
2368	271962,151	4702602,236
2368-1	271987,122	4702539,371
2368-2	271985,231	4702538,717
2369	272040,491	4702389,950
2370	272090,338	4702245,059
2371	272109,946	4702188,258
2372	272210,192	4702173,936
2373	272216,489	4702155,694
2374	272116,298	4702169,857
2375	272138,117	4702106,653
2376	272170,281	4702013,272
2377	272206,340	4701908,266

2378	272218,870	4701871,777
2379	272559,127	4701823,162
2380	272544,775	4701859,911
2381	272504,708	4701965,490
2382	272476,457	4702058,434
2383	272451,888	4702139,560
2384	272434,599	4702195,872
2385	272389,890	4702340,029
2386	272307,497	4702607,960
2387	270777,178	4702420,900
2388	270803,863	4702304,914
2388-1	271174,685	4702389,860
2388-2	271202,529	4702292,212
2388-3	271142,004	4702504,472
2389	270826,420	4702206,055
2390	270835,426	4702166,705
2391	270855,553	4702077,968
2392	270961,125	4702063,545
2393	270926,355	4702185,483
2394	270925,806	4702187,409
2395	270944,473	4702189,633
2396	270981,208	4702060,802
2397	271063,336	4702049,583
2398	271127,954	4702040,755
2399	271141,765	4702038,868
2400	271209,435	4702029,624
2401	271280,160	4702019,962
2402	271150,361	4702236,797
2402-1	271213,614	4702253,339
2402-2	271214,163	4702251,413
2403	271089,314	4702222,813
2404	271076,855	4702219,959
2405	271018,561	4702206,605