

POLIGONO 3

Nº MOJON	X	Y
637	266031,352	4704075,354
638	265980,336	4703963,805
639	265960,003	4703889,209
640	266052,202	4703632,277
641	266169,000	4703626,942
643	266297,857	4703709,998
644	266292,069	4703712,541
645	266206,954	4703747,764
646	266207,557	4703749,683
647	266137,616	4703778,225
648	266132,852	4703791,871
649	266112,315	4703889,705
650	266399,109	4703850,546
651	266409,767	4703840,471
652	266262,206	4703659,834
653	266223,870	4703617,429
654	266050,265	4703625,359
655	266210,917	4703481,871
656	266357,373	4703439,874
657	266399,026	4703620,600
658	266521,639	4703946,916
658	266521,639	4703946,916
659	266477,576	4703856,272
660	266463,903	4703827,236
661	266563,926	4703786,882
662	266578,874	4703815,405
663	266589,636	4703835,939
664	266624,455	4703893,533
665	266591,398	4703834,992
667	266495,420	4703651,868
667	266495,420	4703651,868
668	266486,162	4703634,204
669	266468,193	4703599,917
670	266466,849	4703601,661
670	266466,849	4703601,661
671	266416,292	4703609,658
672	266376,921	4703440,543
673	266488,327	4703573,788
674	266512,372	4703600,190
675	266526,502	4703611,533
676	266655,898	4703702,478
677	266746,149	4703751,882
678	266794,742	4703801,187
679	266872,288	4703883,759
680	266849,897	4703840,945
681	266787,421	4703773,503
682	266686,071	4703703,119

683	266565,262	4703622,075
684	266535,436	4703598,189
685	266521,226	4703586,692
686	266508,692	4703575,103
686	266508,692	4703575,103
687	266499,768	4703562,195
688	266485,682	4703541,755
689	266460,587	4703505,143
690	266448,550	4703488,091
690	266448,550	4703488,091
691	266398,540	4703438,177
692	266373,849	4703420,763
693	266354,540	4703421,961
694	266340,230	4703426,064
695	266326,767	4703429,925
696	266300,575	4703437,435
697	266248,888	4703452,257
697	266248,888	4703452,257
698	266048,806	4703509,632
699	266086,052	4703391,030
700	266224,490	4703325,712
701	266274,833	4703301,959
702	266302,580	4703301,689
703	266317,322	4703306,109
704	266334,294	4703311,198
705	266369,682	4703395,973
706	266353,933	4703318,153
707	266629,992	4703184,702
707	266629,992	4703184,702
708	266624,994	4703153,631
709	266612,007	4703072,890
710	266607,986	4703047,885
711	266608,550	4702900,941
712	266610,469	4702892,793
713	266621,093	4702847,691
714	266711,348	4702844,501
715	266691,488	4702915,466
716	266689,367	4702914,873
717	266690,830	4702923,968
718	266703,347	4703001,786
719	266707,368	4703026,791
720	266812,640	4702967,016
721	266840,535	4702953,531
722	266892,959	4702928,189
723	266928,689	4702910,916
724	266917,566	4702814,045
725	266875,251	4702818,094
726	266819,626	4702823,536
727	266790,125	4702827,475
728	266347,914	4703303,291

729	266612,303	4703175,482
730	266585,114	4703006,444
731	266577,870	4702961,403
732	266588,500	4702916,274
733	266596,915	4702880,551
734	266606,530	4702839,731
735	266455,953	4702809,629
736	266437,007	4702840,053
737	266269,025	4703062,541
738	266289,968	4703091,821
739	266300,079	4703135,298
740	266963,818	4703883,207
741	266962,349	4703786,584
742	266961,242	4703689,475
743	266960,097	4703570,651
744	266958,760	4703431,853
745	266752,927	4703531,356
746	266741,331	4703498,657
747	266735,770	4703482,978
748	266730,428	4703467,913
749	266725,214	4703453,212
750	266716,965	4703429,950
751	266702,208	4703388,340
752	266698,815	4703378,771
753	266695,285	4703368,817
754	266688,436	4703349,504
755	266672,855	4703305,569
756	266666,647	4703288,064
757	266655,856	4703257,633
758	266648,368	4703236,520
759	266930,743	4702918,809
760	266939,900	4703001,401
761	266949,812	4703090,798
762	266956,027	4703148,175
763	266956,717	4703219,813
764	266957,046	4703253,939
765	266979,109	4703883,115
766	266977,598	4703518,613
767	266976,436	4703398,047
768	266975,822	4703334,241
769	266974,343	4703180,735
770	266963,088	4703047,198
771	266955,904	4702982,398
772	266934,711	4702809,402
773	267248,219	4702779,618
774	267275,825	4702951,251
775	267286,219	4703015,870
776	267307,536	4703148,403
777	267331,808	4703299,305
778	267342,002	4703362,685

779	267361,097	4703481,400
780	267409,445	4703781,989
781	267356,067	4703880,844
782	267423,409	4703780,649
783	267375,035	4703479,898
784	267367,113	4703430,646
785	267363,598	4703408,793
786	267360,101	4703387,047
787	267358,275	4703375,698
788	267354,784	4703353,994
789	267346,896	4703304,951
790	267338,810	4703254,677
791	267335,409	4703233,536
792	267332,525	4703215,601
793	267326,092	4703175,607
794	267305,798	4703049,434
795	267299,842	4703012,408
796	267274,998	4702857,950
797	267262,137	4702777,989
798	267662,682	4702712,274
799	267675,745	4702793,492
800	267700,583	4702947,917
801	267706,544	4702984,976
802	267726,814	4703110,997
803	267642,045	4703124,787
804	267644,564	4703140,445
805	267729,357	4703126,806
806	267733,253	4703151,032
807	267736,156	4703169,078
807	267736,156	4703169,078
808	267739,556	4703190,219
809	267747,626	4703240,392
810	267755,531	4703289,536
811	267759,022	4703311,240
812	267760,847	4703322,590
813	267764,345	4703344,335
814	267767,860	4703366,188
815	267775,782	4703415,441
816	267908,517	4703635,924
817	267909,998	4703676,455
818	267567,412	4703623,932
819	267555,616	4703785,911
820	267915,222	4703625,747
821	267912,122	4703521,063
822	267924,458	4703291,217
823	267961,219	4702965,176
824	267969,512	4702891,630
825	267986,224	4702743,402
826	267680,658	4702710,689
827	267716,312	4702932,356

828	267727,634	4703002,747
829	267777,826	4703314,802
830	267813,552	4703536,917
831	267945,185	4703638,660
832	267943,248	4703369,314
833	267968,327	4703139,542
834	267976,973	4703065,803
835	267986,739	4702978,454
836	267997,818	4702859,364
837	268008,151	4702748,359
838	268009,300	4702736,042
839	268140,793	4702673,076
840	268219,941	4702625,763
841	268256,506	4702601,944
842	268477,384	4702468,214
843	268470,661	4702609,121
844	268469,830	4702633,924
845	268468,150	4702684,047
846	268465,481	4702763,686
847	268461,753	4702874,912
848	268457,754	4702994,240
849	268454,814	4703081,941
850	268452,340	4703155,763
851	268444,620	4703386,117
852	268429,101	4703849,162
649-1	266193,365	4703984,392
649-2	266195,138	4703983,298
651-1	266450,804	4703840,362
660-1	266434,477	4703761,518
661-1	266530,356	4703722,837
661-2	266529,423	4703721,057
771-1	266953,000	4702956,206
771-2	266951,010	4702956,410
815-1	267802,119	4703579,182
815-2	267804,295	4703580,120
815-3	267806,177	4703591,820