

SECRETARÍA DE MEDIO AMBIENTE Y RECURSOS NATURALES

ACUERDO por el que se destina al servicio de la Comisión Nacional de Áreas Naturales Protegidas, la superficie de 512,145.23 metros cuadrados de zona federal marítimo terrestre, ubicada en el área natural protegida con categoría de Santuario denominada Playa de Puerto Arista, Municipio de Tonalá, Estado de Chiapas, para uso de protección.

Al margen un sello con el Escudo Nacional, que dice: Estados Unidos Mexicanos.- Secretaría de Medio Ambiente y Recursos Naturales.

JUAN JOSÉ GUERRA ABUD, Secretario de Medio Ambiente y Recursos Naturales, con fundamento en lo dispuesto por los artículos 32 Bis fracción VIII de la Ley Orgánica de la Administración Pública Federal; 3 fracción II, 6, fracciones II y IX, 7 fracción V, 9, 13, 42 fracción XIII, 59 fracción III, 61, 62, 66, 68, 69, 70 y 71 de la Ley General de Bienes Nacionales; 5, 6, 22, 23 y 35 del Reglamento para el Uso y Aprovechamiento del Mar Territorial, Vías Navegables, Playas, Zona Federal Marítimo Terrestre y Terrenos Ganados al Mar; 4, 5 fracción XXV y 31 fracción XIII del Reglamento Interior de la Secretaría de Medio Ambiente y Recursos Naturales, y

CONSIDERANDO

Que dentro de los bienes de dominio público de la Federación, se encuentra una superficie de 512,145.23 m² de zona federal marítimo terrestre, ubicada en el área natural protegida con categoría de Santuario denominada Playa de Puerto Arista, Municipio de Tonalá, Estado de Chiapas, la cual se identifica en el plano de levantamiento topográfico con clave No. SAPTOARIST/001/01/10, elaborado en octubre de 2013, el cual se ajusta al plano de delimitación oficial con clave No. DDPIF/CHIS/2012/01/, elaborado en diciembre 2008, a escala: 1:2000, basado en un sistema de coordenadas UTM, Zona 15 con un Datum de referencia WGS84, que obra en el expediente 1460/CHIS/2012 del archivo de la Dirección General de Zona Federal Marítimo Terrestre y Ambientes Costeros, cuya descripción técnico-topográfica está señalada en el artículo primero de este Acuerdo.

Que el Titular de la Comisión Nacional de Áreas Naturales Protegidas, mediante solicitud recibida el 19 de septiembre del 2012, ha gestionado se destine al servicio de esa Comisión, la superficie descrita en el Considerando precedente, para uso de protección.

Que mediante oficio No. PMT/0201/2011 de fecha 6 de marzo de 2012, suscrito por el Presidente y el Secretario Municipal Constitucional del H. Ayuntamiento de Tonalá, Chiapas; emitieron constancia que acredita la compatibilidad de uso de suelo para la solicitud de destino realizada por la Comisión Nacional de Áreas Naturales Protegidas.

Que la Dirección General de Zona Federal Marítimo Terrestre y Ambientes Costeros, mediante Opiniones Técnicas No. SGPA-DGZFM-TAC-DDPIF-000728/13 de fecha 27 de noviembre de 2013 y No. SGPA-DGZFM-TAC-DMIAC-1378/12 de fecha 29 de noviembre del 2012, determinó que la solicitud realizada por la Comisión Nacional de Áreas Naturales Protegidas, cumple técnica y ambientalmente con los requerimientos establecidos en la normatividad vigente.

Que en virtud de que la Comisión Nacional de Áreas Naturales Protegidas, ha integrado su solicitud de destino, con base en las disposiciones de la Ley General de Bienes Nacionales y el Reglamento para el Uso y Aprovechamiento del Mar Territorial, Vías Navegables, Playas, Zona Federal Marítimo Terrestre y Terrenos Ganados al Mar y siendo propósito del Ejecutivo Federal, dar el óptimo aprovechamiento al patrimonio inmobiliario federal, dotando en la medida de lo posible a las dependencias y entidades de la Administración Pública Federal, con los inmuebles que requieran para la atención de los servicios públicos a su cargo, he tenido a bien expedir el siguiente:

ACUERDO

ARTÍCULO PRIMERO.- Se destina al servicio de la Comisión Nacional de Áreas Naturales Protegidas, la superficie de 512,145.23 m² de zona federal marítimo terrestre, ubicada en el área natural protegida con categoría de Santuario denominada Playa de Puerto Arista, Municipio de Tonalá, Estado de Chiapas, para uso de protección, cuya descripción técnico-topográfica es la siguiente:

Cuadro de coordenadas de Zona Federal Marítimo Terrestre: POLÍGONO 1

V	COORDENADAS	
	X	Y
1181	399627.1716	1767763.4240
1180	399641.1317	1767749.1030
1179	399658.0251	1767731.7710
1178	399671.8952	1767728.3550
1177	399701.2607	1767721.1230
1176	399725.6902	1767713.7340
1175	399755.2832	1767704.7840
1174	399793.1767	1767689.2490
1173	399830.1561	1767674.0880
1172	399848.0566	1767669.9660
1171	399873.9696	1767663.9990
1170	399903.1820	1767657.4930
1169	399931.7473	1767651.1320
1168	399960.3090	1767648.6650
1167	399990.2650	1767646.0790
1166	400014.9833	1767647.0650
1165	400050.2043	1767648.4710
1164	400077.4680	1767645.7380
1163	400103.2224	1767643.1560
1162	400151.5847	1767635.8810
1161	400199.8344	1767629.9010
1160	400229.5237	1767626.6100
1159	400260.3922	1767623.1880
1158	400290.5586	1767617.9340
1157	400322.3521	1767612.3960
1156	400345.4627	1767602.9000
1155	400370.4765	1767592.6210
1154	400393.3176	1767579.6480
1153	400416.0806	1767566.7180
1152	400438.4642	1767562.0500
1151	400468.6627	1767555.7520
1150	400493.5791	1767552.9140
1149	400520.3612	1767549.8640
1148	400549.2555	1767548.1170
1147	400585.1990	1767556.6080
1146	400612.3517	1767559.4020
1145	400646.7936	1767562.9460
1144	400673.8979	1767562.7340
1143	400706.8176	1767562.4750
1142	400751.0261	1767563.4950
1141	400776.6809	1767562.3400
1140	400802.8130	1767561.1630
1139	400850.2251	1767556.1900
1138	400891.8969	1767557.8420
1137	400925.0571	1767557.0140
1136	400961.6130	1767561.8580
1135	400979.4640	1767588.3440
1134	401019.4610	1767595.4850
1133	401058.0526	1767588.4170
1132	401081.6610	1767589.6820
1131	401112.8613	1767591.3550
1130	401160.2817	1767585.6530
1129	401187.2363	1767581.7750

V	COORDENADAS	
	X	Y
1128	401223.8512	1767576.5080
1127	401250.5942	1767572.5790
1126	401276.6863	1767568.7460
1125	401306.2941	1767564.7820
1124	401336.7050	1767560.7110
1123	401361.3255	1767557.9880
1122	401389.3001	1767554.8950
1121	401414.9504	1767547.6640
1120	401441.2732	1767540.2430
1119	401466.2629	1767533.5400
1118	401492.6498	1767526.4610
1117	401516.8335	1767519.6470
1116	401544.5376	1767511.8420
1115	401569.6601	1767503.1900
1114	401594.9969	1767494.4640
1113	401635.8959	1767477.4040
1112	401658.9560	1767467.2690
1111	401683.4717	1767456.4940
1110	401706.3519	1767446.2530
1109	401728.9758	1767436.1270
1108	401770.1877	1767425.0740
1107	401795.3955	1767417.1720
1106	401820.3731	1767409.3430
1105	401845.1773	1767401.6530
1104	401869.2983	1767394.1740
1103	401893.1720	1767386.8300
1102	401918.9127	1767378.9120
1101	401960.3266	1767365.6700
1100	401984.0902	1767358.6380
1099	402010.5397	1767350.8110
1098	402039.3228	1767341.4970
1097	402068.2472	1767332.1380
1096	402092.9904	1767324.0190
1095	402119.0037	1767315.4830
1094	402147.4942	1767305.0820
1093	402178.0437	1767293.9290
1092	402202.4631	1767285.2010
1091	402227.9375	1767276.0960
1090	402251.4698	1767267.9030
1089	402277.7811	1767258.7420
1088	402302.3400	1767250.0330
1087	402327.9688	1767240.9450
1086	402369.0204	1767225.0020
1085	402394.1880	1767216.0810
1084	402418.3522	1767207.5160
1083	402444.7288	1767198.9850
1082	402469.8570	1767190.8570
1081	402514.0721	1767176.0700
1080	402538.7516	1767167.0780
1079	402566.8877	1767156.8260
1078	402611.2706	1767139.2700
1077	402653.9261	1767119.6660
1076	402696.0758	1767100.0270

V	COORDENADAS	
	X	Y
1075	402738.0791	1767079.8760
1074	402772.6842	1767066.5650
1073	402817.1464	1767049.8860
1072	402860.5055	1767034.1990
1071	402903.0900	1767020.0180
1070	402947.1869	1767013.0410
1069	402993.3625	1767000.8790
1068	403039.3701	1766982.0060
1067	403077.5188	1766957.7640
1066	403099.9327	1766948.2400
1065	403126.9408	1766936.7630
1064	403151.8055	1766926.5900
1063	403177.7124	1766915.9900
1062	403221.8563	1766897.6820
1061	403263.8822	1766878.6210
1060	403307.0294	1766860.5490
1059	403330.9963	1766850.1140
1058	403358.7613	1766838.0250
1057	403401.6491	1766817.9290
1056	403443.6714	1766798.8210
1055	403486.2294	1766781.3830
1054	403528.8967	1766765.0600
1053	403571.7807	1766747.4060
1052	403615.1098	1766727.5040
1051	403648.1207	1766710.6630
1050	403672.3148	1766700.1110
1049	403696.8578	1766689.4060
1048	403737.3413	1766666.6520
1047	403777.6501	1766650.5890
1046	403822.8856	1766636.1050
1045	403858.8802	1766619.4250
1044	403881.5769	1766609.2050
1043	403904.6921	1766598.7970
1042	403940.8032	1766582.0490
1041	403977.0604	1766566.5380
1040	404020.6476	1766545.6850
1039	404064.6576	1766527.1550
1038	404109.4386	1766507.6740
1037	404146.7436	1766491.7130
1036	404191.8977	1766470.3940
1035	404234.2925	1766450.3500
1034	404278.3000	1766431.9340
1033	404322.6597	1766411.4390
1032	404366.2050	1766390.5670
1031	404401.7594	1766372.6800
1030	404436.6255	1766356.4430
1029	404473.0255	1766342.1610
1028	404510.6581	1766326.8250
1027	404555.7965	1766307.3780
1026	404578.7306	1766296.8410
1025	404601.5104	1766286.3740
1024	404638.9440	1766269.7520
1023	404682.3874	1766247.5210
1022	404704.7231	1766237.3300

V	COORDENADAS	
	X	Y
1021	404727.4587	1766226.9570
1020	404763.6971	1766211.1340
1019	404810.0499	1766194.3180
1018	404847.2699	1766179.4120
1017	404892.0748	1766158.7940
1016	404926.5607	1766139.2050
1015	404965.7869	1766117.7350
1014	405001.8609	1766104.9500
1013	405039.5787	1766087.9700
1012	405062.3773	1766077.7580
1011	405085.4298	1766067.4320
1010	405108.2644	1766058.0360
1009	405132.4016	1766048.1040
1008	405155.4837	1766037.4730
1007	405178.5066	1766026.8690
1006	405214.2682	1766009.7540
1005	405239.5282	1765997.7010
1004	405266.8253	1765984.6760
1003	405311.3898	1765965.9110
1002	405334.4037	1765955.4300
1001	405358.1299	1765944.6240
1000	405381.7866	1765933.7690
999	405404.6746	1765923.2670
998	405442.7719	1765906.3210
997	405479.6748	1765888.9150
996	405501.9997	1765877.6630
995	405524.6236	1765866.2610
994	405562.0668	1765846.5980
993	405599.4262	1765827.4050
992	405636.4039	1765809.1210
991	405664.8164	1765797.1110
990	405704.0917	1765779.4760
989	405741.9504	1765760.5310
988	405766.8167	1765746.7100
987	405806.3043	1765732.7350
986	405845.2001	1765713.2900
985	405884.3583	1765695.5610
984	405922.1592	1765676.6100
983	405959.8686	1765661.7430
982	406001.3964	1765644.4600
981	406042.4252	1765625.2600
980	406079.7940	1765605.4030
979	406116.1437	1765587.5700
978	406151.5100	1765569.1810
977	406174.6685	1765558.1630
976	406197.6338	1765547.2360
975	406220.1854	1765536.1640
974	406243.8687	1765524.5350
973	406280.4618	1765506.7740
972	406323.9528	1765486.1160
971	406359.0471	1765468.8660
970	406403.6893	1765447.9580
969	406445.8890	1765423.3190
968	406488.3173	1765402.3010

V	COORDENADAS	
	X	Y
967	406530.5344	1765379.8900
966	406569.9426	1765359.8250
965	406602.0985	1765344.9020
964	406626.4134	1765331.9500
963	406652.9686	1765317.8050
962	406675.1574	1765307.7650
961	406698.2492	1765297.3170
960	406742.6294	1765276.2370
959	406784.6707	1765255.2500
958	406825.2588	1765234.8280
957	406868.4430	1765214.9940
956	406904.2114	1765198.7290
955	406948.1225	1765177.3420
954	406991.5395	1765156.7060
953	407037.1437	1765137.8640
952	407060.1454	1765126.3420
951	407082.6758	1765115.0570
950	407118.5052	1765096.8030
949	407162.9723	1765076.4000
948	407185.6981	1765066.0480
947	407209.0971	1765055.3900
946	407244.5107	1765036.4200
945	407286.5787	1765012.0200
944	407322.2007	1764994.5040
943	407362.0043	1764971.1080
942	407395.7166	1764952.2020
941	407440.1412	1764932.7630
940	407470.2744	1764916.9830
939	407495.1806	1764906.9880
938	407535.6153	1764885.3700
937	407570.9642	1764866.2710
936	407586.7285	1764858.8020
935	407610.1088	1764846.5000
934	407637.0067	1764832.3480
933	407658.9849	1764819.5690
932	407687.5571	1764802.9570
931	407728.8377	1764780.8490
930	407751.8423	1764769.3500
929	407781.8031	1764754.3740
928	407823.2700	1764728.4040
927	407863.5870	1764705.2090
926	407905.3700	1764686.6230
925	407948.9076	1764662.6520
924	407971.7534	1764650.6700
923	408000.6397	1764635.5190
922	408045.8133	1764613.6720
921	408089.0229	1764589.1370
920	408131.0600	1764567.2980
919	408165.9296	1764547.4930
918	408209.5146	1764521.0520
917	408249.4706	1764491.3410
916	408264.3794	1764452.2980
915	408277.6306	1764417.5960
914	408284.7110	1764399.0550

V	COORDENADAS	
	X	Y
913	408288.5331	1764391.3870
912	408299.2571	1764388.7220
911	408311.6405	1764380.2490
910	408315.5596	1764376.3630
909	408329.7700	1764369.8790
908	408338.4843	1764363.7880
907	408357.1243	1764360.1590
906	408368.3972	1764359.2440
905	408381.9717	1764358.6060
904	408395.9059	1764355.5960
903	408418.7572	1764345.2420
902	408439.4516	1764333.8450
901	408453.9693	1764324.5390
900	408465.9208	1764319.0110
899	408477.7495	1764312.1630
898	408496.9036	1764300.4860
897	408517.4054	1764289.5650
896	408526.3942	1764283.4040
895	408530.5171	1764281.6320
894	408541.6937	1764278.8990
893	408553.7003	1764271.1090
892	408562.2499	1764265.1530
891	408567.5223	1764262.2280
890	408574.4172	1764257.8940
889	408577.1195	1764256.5350
888	408583.4873	1764254.5550
887	408591.8899	1764251.2090
886	408599.2683	1764246.2760
885	408604.2381	1764242.8620
884	408609.9437	1764239.0290
883	408612.5874	1764237.6110
882	408615.0763	1764236.7120
881	408619.7316	1764235.4570
880	408626.5357	1764234.3330
879	408637.1952	1764230.4440
878	408645.4905	1764223.8220
877	408650.2050	1764218.2720
876	408651.4494	1764216.6090
875	408652.5504	1764216.1630
874	408661.1950	1764213.1660
873	408667.8738	1764210.5140
872	408676.5411	1764206.2030
871	408683.3490	1764200.7210
870	408686.7848	1764196.1400
869	408690.0942	1764195.7470
868	408698.6818	1764192.9880
867	408709.8414	1764185.7580
866	408716.2800	1764179.7160
865	408716.9884	1764179.1210
864	408718.6106	1764178.6410
863	408721.2600	1764178.1050
862	408730.6515	1764175.9410
861	408741.9274	1764170.3690
860	408748.9869	1764163.2850

V	COORDENADAS	
	X	Y
859	408752.3931	1764160.8790
858	408759.5653	1764157.9300
857	408771.2143	1764149.8430
856	408775.8088	1764146.6920
855	408779.9158	1764144.9210
854	408788.3870	1764141.8750
853	408803.6001	1764134.6460
852	408810.2702	1764132.5180
851	408818.7272	1764130.2850
850	408831.4348	1764124.6160
849	408840.7302	1764117.6970
848	408844.8856	1764115.2430
847	408855.3793	1764112.3000
846	408862.6315	1764108.9680
845	408872.5390	1764104.4160
844	408883.1699	1764099.4600
843	408897.2128	1764092.7240
842	408907.6014	1764084.9960
841	408917.3934	1764078.4780
840	408932.5273	1764071.5300
839	408947.5028	1764061.8200
838	408968.0722	1764050.4770
837	408979.3675	1764045.6030
836	408992.4341	1764039.1820
835	409001.6161	1764032.7880
834	409017.3008	1764025.3200
833	409033.4788	1764015.7710
832	409042.1575	1764011.6710
831	409056.4769	1764003.5130
830	409069.3375	1763996.9090
829	409086.7803	1763989.7250
828	409104.7809	1763980.4850
827	409115.5270	1763973.0720
826	409123.8267	1763968.3420
825	409137.8130	1763963.0490
824	409151.6441	1763954.7690
823	409166.1639	1763947.1110
822	409175.6792	1763939.8980
821	409183.8428	1763936.7460
820	409193.7611	1763933.3310
819	409203.5122	1763924.6930
818	409214.6662	1763920.3380
817	409234.8021	1763908.3930
816	409251.5820	1763898.4980
815	409276.6159	1763882.7720
814	409298.3838	1763869.9830
813	409320.0296	1763857.1050
812	409342.6522	1763846.0120
811	409358.5379	1763836.4030
810	409376.3437	1763826.4970
809	409393.9600	1763815.7460
808	409418.7852	1763800.9410
807	409448.6078	1763786.1200
806	409469.9825	1763778.2040

V	COORDENADAS	
	X	Y
805	409497.8024	1763767.5820
804	409517.1180	1763758.1110
803	409540.5065	1763745.1730
802	409551.4271	1763738.6030
801	409572.7698	1763723.5650
800	409604.5377	1763706.7060
799	409634.4443	1763689.3030
798	409663.7344	1763675.0070
797	409674.1843	1763669.3010
796	409683.2555	1763664.8630
795	409694.5417	1763660.3720
794	409744.8581	1763635.1110
793	409775.0590	1763616.8890
792	409800.9909	1763597.0700
791	409818.2114	1763586.2300
790	409839.9951	1763573.5930
789	409858.4663	1763560.2800
788	409861.6675	1763557.5200
787	409874.7818	1763555.7740
786	409887.0352	1763549.9080
785	409898.6007	1763537.6020
784	409903.2687	1763535.5950
783	409914.1712	1763533.4530
782	409919.2362	1763529.4840
781	409925.1026	1763524.8880
780	409929.7867	1763522.2780
779	409942.1924	1763520.1790
778	409959.1048	1763510.0870
777	409962.6735	1763505.0170
776	409976.9942	1763502.9190
775	409991.2957	1763495.4640
774	409996.7564	1763487.3030
773	409998.8449	1763485.9770
772	410008.6268	1763483.9970
771	410026.2027	1763476.5880
770	410035.7426	1763465.3880
769	410037.8179	1763463.1870
768	410039.5051	1763462.5420
767	410049.7599	1763462.1170
766	410072.5603	1763452.3260
765	410084.7970	1763447.5200
764	410099.8966	1763442.5820
763	410114.6745	1763438.2560
762	410132.1273	1763428.5930
761	410142.1206	1763415.4650
760	410155.8365	1763409.7730
759	410162.0745	1763404.7790
758	410173.3528	1763403.0390
757	410177.4294	1763400.8300
756	410180.7431	1763400.8830
755	410195.6319	1763396.5030
754	410199.4929	1763389.7260
753	410210.5964	1763389.4150
752	410224.6855	1763381.5300

V	COORDENADAS	
	X	Y
751	410227.6825	1763376.4800
750	410230.9650	1763373.7750
749	410232.4776	1763371.7340
748	410237.8816	1763371.7490
747	410258.5647	1763362.4550
746	410262.8600	1763354.2520
745	410264.9120	1763352.4510
744	410266.1720	1763351.6930
743	410273.4960	1763351.3360
742	410289.8348	1763348.2340
741	410301.9848	1763340.5380
740	410318.8413	1763330.8730
739	410330.2771	1763320.4790
738	410333.8728	1763315.9050
737	410342.4209	1763312.6350
736	410354.2469	1763304.5980
735	410372.5716	1763297.3890
734	410394.5182	1763283.0300
733	410407.5065	1763274.9450
732	410422.1993	1763265.8240
731	410435.8022	1763260.7470
730	410456.0305	1763246.4970
729	410470.2897	1763239.9060
728	410485.5124	1763231.5260
727	410493.9884	1763227.0480
726	410506.0612	1763220.9330
725	410518.6776	1763212.7940
724	410526.6836	1763212.1400
723	410551.1326	1763198.7620
722	410571.7733	1763190.7560
721	410584.2044	1763180.5420
720	410590.7189	1763177.1430
719	410597.2862	1763172.9520
718	410601.7094	1763169.3710
717	410607.3706	1763164.3770
716	410611.4380	1763160.3080
715	410611.5775	1763160.1670
714	410616.8990	1763158.0420
713	410623.6466	1763153.3290
712	410628.3269	1763149.2710
711	410634.6544	1763143.3640
710	410635.0978	1763143.0790
709	410637.8060	1763141.8370
708	410640.6759	1763140.8190
707	410647.0302	1763138.3180
706	410651.0374	1763136.4880
705	410655.1351	1763134.6180
704	410657.9073	1763133.3530
703	410661.4381	1763131.7410
702	410662.6315	1763131.1960
701	410665.6857	1763129.8020
700	410670.0965	1763127.5720
699	410675.2479	1763124.6880
698	410680.7247	1763121.5690

V	COORDENADAS	
	X	Y
697	410686.1838	1763118.3340
696	410691.9360	1763114.8890
695	410695.7367	1763112.5360
694	410697.1510	1763111.6610
693	410698.6489	1763110.9550
692	410700.2836	1763110.4970
691	410702.7048	1763109.8180
690	410707.1947	1763108.5600
689	410713.4005	1763105.6060
688	410718.2000	1763103.3220
687	410723.9038	1763098.8020
686	410727.6564	1763095.8430
685	410728.4120	1763095.3210
684	410731.3264	1763093.7900
683	410733.4320	1763092.8690
682	410737.5929	1763090.8350
681	410741.3912	1763088.4830
680	410745.7587	1763085.0620
679	410748.2941	1763083.2610
678	410749.5542	1763082.4530
677	410751.8456	1763081.4640
676	410756.1758	1763079.5960
675	410759.2238	1763078.9790
674	410766.0240	1763077.0210
673	410772.4275	1763074.7690
672	410781.0600	1763070.1970
671	410788.1817	1763063.9250
670	410792.6168	1763059.2070
669	410800.2230	1763059.8280
668	410812.4450	1763054.6250
667	410819.7849	1763048.8130
666	410822.2647	1763047.0920
665	410826.8980	1763045.3860
664	410834.6142	1763042.9580
663	410841.0373	1763040.2980
662	410847.8423	1763036.2730
661	410853.2003	1763032.2290
660	410854.6767	1763031.3700
659	410857.2592	1763030.1920
658	410862.8986	1763028.8660
657	410870.8480	1763025.9620
656	410879.1554	1763020.9050
655	410885.1006	1763015.9200
654	410890.8577	1763011.1980
653	410900.5111	1763005.5970
652	410906.9473	1763001.9980
651	410915.4796	1762996.7240
650	410923.6322	1762990.9530
649	410930.8660	1762985.7810
648	410940.5142	1762979.1020
647	410947.5591	1762974.5160
646	410957.9124	1762968.5650
645	410965.6744	1762964.4920
644	410973.7160	1762960.6110

V	COORDENADAS	
	X	Y
643	410984.0181	1762955.9430
642	410992.4417	1762952.1260
641	411001.8688	1762947.8540
640	411009.4051	1762943.9900
639	411019.2414	1762938.8620
638	411025.0565	1762935.6450
637	411030.5308	1762932.6450
636	411034.8984	1762930.5160
635	411036.9569	1762929.6230
634	411042.8463	1762927.4310
633	411047.9966	1762925.4910
632	411053.0594	1762923.2480
631	411060.3992	1762919.2880
630	411069.6486	1762913.9110
629	411073.5500	1762911.7890
628	411083.0514	1762907.1370
627	411088.4390	1762904.4440
626	411098.9658	1762899.1110
625	411107.9158	1762894.5770
624	411112.9413	1762891.9980
623	411125.6281	1762885.8490
622	411136.2336	1762880.2750
621	411147.0726	1762874.4610
620	411156.4242	1762869.6570
619	411161.2266	1762867.4110
618	411172.6015	1762861.5520
617	411182.0350	1762856.2960
616	411193.9485	1762851.5870
615	411206.2937	1762845.3380
614	411212.8323	1762842.1370
613	411223.2019	1762837.6570
612	411227.9679	1762835.3950
611	411236.6378	1762830.3460
610	411244.9402	1762825.9810
609	411254.7905	1762821.3360
608	411260.8360	1762818.6430
607	411270.8378	1762813.4140
606	411278.8219	1762807.7250
605	411292.1012	1762797.7500
604	411299.8720	1762792.8250
603	411310.2534	1762787.0410
602	411328.2400	1762775.4720
601	411336.3171	1762769.7200
600	411344.7093	1762763.6930
599	411353.0015	1762758.7940
598	411363.4526	1762753.7200
597	411354.8780	1762735.6500
596	411343.5315	1762741.1590
595	411333.7675	1762746.9280
594	411324.6832	1762753.4520
593	411317.0235	1762758.9070
592	411299.9664	1762769.8780
591	411289.6433	1762775.6290
590	411280.7241	1762781.2820

V	COORDENADAS	
	X	Y
589	411267.0109	1762791.5830
588	411260.3524	1762796.3280
587	411252.1249	1762800.6280
586	411246.4550	1762803.1550
585	411236.0179	1762808.0760
584	411226.9470	1762812.8450
583	411218.6307	1762817.6880
582	411214.9452	1762819.4370
581	411204.4644	1762823.9660
580	411197.3803	1762827.4340
579	411185.7392	1762833.3260
578	411173.4548	1762838.1820
577	411163.1526	1762843.9210
576	411152.4072	1762849.4570
575	411147.6155	1762851.6980
574	411137.7759	1762856.7520
573	411126.8538	1762862.6110
572	411116.6115	1762867.9940
571	411104.0141	1762874.1000
570	411098.8319	1762876.7580
569	411089.9274	1762881.2690
568	411079.4480	1762886.5780
567	411074.1823	1762889.2110
566	411064.3711	1762894.0140
565	411059.8432	1762896.4770
564	411050.6222	1762901.8380
563	411044.2466	1762905.2780
562	411040.4155	1762906.9750
561	411035.8343	1762908.7000
560	411029.4819	1762911.0640
559	411026.5307	1762912.3450
558	411021.3381	1762914.8770
557	411015.4106	1762918.1250
556	411009.7767	1762921.2410
555	411000.2197	1762926.2240
554	410993.1738	1762929.8360
553	410984.1866	1762933.9090
552	410975.7630	1762937.7260
551	410965.2414	1762942.4940
550	410956.6794	1762946.6250
549	410948.2786	1762951.0340
548	410937.1119	1762957.4530
547	410929.3650	1762962.4960
546	410919.3576	1762969.4230
545	410912.0383	1762974.6560
544	410904.4329	1762980.0400
543	410896.8043	1762984.7560
542	410890.6116	1762988.2180
541	410879.4230	1762994.7100
540	410872.3341	1763000.5250
539	410867.4646	1763004.6070
538	410862.1324	1763007.8530
537	410857.1570	1763009.6710
536	410850.7574	1763011.1760

V	COORDENADAS	
	X	Y
535	410845.4794	1763013.5830
534	410842.1100	1763015.5420
533	410836.6913	1763019.6320
532	410832.0762	1763022.3620
531	410827.7740	1763024.1430
530	410820.4364	1763026.4520
529	410812.9581	1763029.2070
528	410807.8643	1763032.7410
527	410802.1371	1763037.2760
526	410796.9311	1763039.4930
525	410789.2780	1763038.8670
524	410784.9126	1763039.2680
523	410782.0821	1763041.1890
522	410779.7391	1763043.7050
521	410774.2550	1763049.5400
520	410769.6133	1763053.6280
519	410764.3847	1763056.3970
518	410759.9350	1763057.9620
517	410754.4646	1763059.5370
516	410750.1646	1763060.4080
515	410743.9229	1763063.1010
514	410740.1311	1763064.7360
513	410737.0985	1763066.6820
512	410733.7953	1763069.0280
511	410729.9248	1763072.0590
510	410727.9128	1763073.3060
509	410725.0309	1763074.7140
508	410722.6580	1763075.7520
507	410718.0364	1763078.1800
506	410715.7657	1763079.7490
505	410711.5010	1763083.1120
504	410707.5568	1763086.2380
503	410704.8057	1763087.5470
502	410700.1471	1763089.7640
501	410697.3070	1763090.5600
500	410694.8858	1763091.2390
499	410691.6388	1763092.1490
498	410687.5946	1763094.0550
497	410685.2106	1763095.5300
496	410681.5339	1763097.8060
495	410675.9474	1763101.1520
494	410670.6778	1763104.2750
493	410665.4142	1763107.2720
492	410662.6315	1763108.8300
491	410660.6953	1763109.9140
490	410657.0179	1763111.7730
489	410653.1329	1763113.5470
488	410649.6021	1763115.1580
487	410646.8299	1763116.4240
486	410642.7322	1763118.2940
485	410639.2088	1763119.9030
484	410633.6681	1763122.0840
483	410630.2807	1763123.2850
482	410625.4787	1763125.4870

V	COORDENADAS	
	X	Y
481	410622.3267	1763127.5110
480	410614.9476	1763134.4010
479	410611.3365	1763137.5310
478	410607.3376	1763140.3240
477	410603.6219	1763141.8090
476	410601.2345	1763142.7990
475	410599.8037	1763143.6450
474	410597.2768	1763146.1840
473	410593.6691	1763149.7940
472	410588.7961	1763154.0920
471	410585.5772	1763156.6990
470	410580.6945	1763159.8140
469	410573.1115	1763163.7710
468	410561.5529	1763173.2690
467	410542.6802	1763180.5880
466	410520.8149	1763192.5530
465	410512.0505	1763193.2690
464	410496.0947	1763203.5620
463	410484.7979	1763209.2840
462	410476.0184	1763213.9220
461	410461.2605	1763222.0460
460	410445.9938	1763229.1030
459	410426.3923	1763242.9110
458	410413.3414	1763247.7830
457	410396.9478	1763257.9600
456	410383.7572	1763266.1700
455	410363.3396	1763279.5290
454	410344.8499	1763286.8030
453	410333.1031	1763294.7860
452	410321.5646	1763299.1990
451	410315.5870	1763306.8040
450	410307.0026	1763314.6070
449	410291.6547	1763323.4060
448	410282.3559	1763329.2960
447	410271.1329	1763331.4270
446	410260.1703	1763331.9610
445	410253.0648	1763336.2390
444	410246.8693	1763341.6750
443	410244.0560	1763347.0480
442	410233.6223	1763351.7370
441	410225.8718	1763351.7140
440	410221.0905	1763353.5080
439	410216.3541	1763359.9000
438	410212.2664	1763363.2690
437	410210.2292	1763366.7010
436	410205.1201	1763369.5610
435	410195.7483	1763369.8240
434	410190.3292	1763369.7010
433	410185.8733	1763372.4730
432	410183.7102	1763377.0270
431	410182.2483	1763379.5930
430	410178.0194	1763380.8370
429	410172.5082	1763380.7480
428	410166.8743	1763383.8020

V	COORDENADAS	
	X	Y
427	410153.7453	1763385.8270
426	410145.5506	1763392.3880
425	410129.4733	1763399.0600
424	410118.7606	1763413.1330
423	410106.9276	1763419.6850
422	410093.9777	1763423.4750
421	410078.0270	1763428.6920
420	410064.9568	1763433.8250
419	410045.2522	1763442.2870
418	410035.4120	1763442.6940
417	410026.4039	1763446.1400
416	410020.8452	1763452.0340
415	410014.0571	1763460.0040
414	410002.6999	1763464.7910
413	409991.2483	1763467.1090
412	409982.4777	1763472.6790
411	409977.5169	1763480.0930
410	409970.7489	1763483.6210
409	409960.8397	1763485.0720
408	409952.1664	1763485.1960
407	409945.2000	1763495.0940
406	409935.1620	1763501.0840
405	409923.0577	1763503.1320
404	409913.9998	1763508.1790
403	409905.6105	1763514.7520
402	409897.3243	1763516.3800
401	409886.8770	1763520.8720
400	409878.7837	1763529.4840
399	409875.0241	1763533.4850
398	409869.0030	1763536.3670
397	409853.1215	1763538.4810
396	409846.0663	1763544.5640
395	409829.1036	1763556.7890
394	409807.8629	1763569.1110
393	409789.5678	1763580.6280
392	409763.7867	1763600.3320
391	409735.1908	1763617.5850
390	409689.5363	1763640.5060
389	409674.1446	1763646.8560
388	409661.6382	1763653.3650
387	409654.5510	1763657.2340
386	409625.0159	1763671.6500
385	409594.8168	1763689.2230
384	409562.2810	1763706.4900
383	409540.4977	1763721.8370
382	409530.5073	1763727.8480
381	409507.8693	1763740.3710
380	409489.8163	1763749.2230
379	409462.9425	1763759.4830
378	409440.6618	1763767.7350
377	409409.1987	1763783.3720
376	409383.6284	1763798.6210
375	409366.2688	1763809.2150
374	409348.4971	1763819.1020

V	COORDENADAS	
	X	Y
373	409333.0552	1763828.4430
372	409310.4985	1763839.5030
371	409288.2052	1763852.7670
370	409266.2285	1763865.6780
369	409241.1808	1763881.4130
368	409224.6204	1763891.1790
367	409205.8691	1763902.3030
366	409192.9184	1763907.3590
365	409183.4821	1763915.7180
364	409176.9836	1763917.9550
363	409165.8451	1763922.2550
362	409155.3858	1763930.1840
361	409141.8354	1763937.3320
360	409129.0686	1763944.9740
359	409115.2834	1763950.1910
358	409104.8774	1763956.1220
357	409094.4930	1763963.2850
356	409078.3910	1763971.5500
355	409060.9466	1763978.7350
354	409046.9543	1763985.9200
353	409032.9222	1763993.9140
352	409024.1042	1763998.0800
351	409007.9001	1764007.6450
350	408991.5354	1764015.4370
349	408982.2512	1764021.9010
348	408970.9896	1764027.4360
347	408959.2607	1764032.4970
346	408937.2204	1764044.6500
345	408922.8639	1764053.9600
344	408907.6199	1764060.9580
343	408896.0837	1764068.6380
342	408886.8238	1764075.5260
341	408874.6194	1764081.3800
340	408864.1388	1764086.2660
339	408862.6315	1764086.9580
338	408848.4617	1764093.4680
337	408836.9657	1764096.6920
336	408829.6416	1764101.0190
335	408821.2673	1764107.2520
334	408812.0570	1764111.3600
333	408804.6735	1764113.3100
332	408796.2349	1764116.0030
331	408780.6934	1764123.3880
330	408772.5655	1764126.3100
329	408766.1016	1764129.0980
328	408759.8558	1764133.3810
327	408749.9471	1764140.2600
326	408742.6990	1764143.2400
325	408736.0388	1764147.9440
324	408730.0983	1764153.9060
323	408723.8852	1764156.9760
322	408717.0285	1764158.5550
321	408713.7779	1764159.2140
320	408708.4430	1764160.7930

V	COORDENADAS	
	X	Y
319	408706.1003	1764162.1500
318	408703.0001	1764164.7500
317	408697.4624	1764169.9470
316	408690.0357	1764174.7590
315	408685.8167	1764176.1140
314	408680.6359	1764176.7290
313	408676.8587	1764177.7180
312	408673.9338	1764179.9410
311	408668.8528	1764186.7160
310	408665.6896	1764189.2630
309	408659.7158	1764192.2340
308	408654.2250	1764194.4150
307	408645.5175	1764197.4340
306	408640.7087	1764199.3800
305	408637.3930	1764202.0120
304	408634.5624	1764205.7940
303	408631.5002	1764209.3990
302	408627.2711	1764212.7750
301	408621.4344	1764214.9050
300	408615.4883	1764215.8870
299	408609.0661	1764217.6190
298	408604.4222	1764219.2960
297	408599.6162	1764221.8720
296	408592.9984	1764226.3190
295	408588.0476	1764229.7200
294	408582.5295	1764233.4090
293	408576.8077	1764235.6870
292	408569.6084	1764237.9270
291	408564.5820	1764240.4530
290	408557.3409	1764245.0050
289	408551.6552	1764248.1600
288	408542.5385	1764254.5100
287	408533.6505	1764260.2770
286	408524.1508	1764262.6000
285	408516.7015	1764265.8000
284	408507.0180	1764272.4370
283	408486.9884	1764283.1070
282	408467.5328	1764294.9680
281	408456.6931	1764301.2430
280	408444.3293	1764306.9620
279	408429.2194	1764316.6480
278	408409.7923	1764327.3470
277	408389.5964	1764336.4980
276	408379.3730	1764338.7060
275	408367.1188	1764339.2820
274	408354.3961	1764340.3140
273	408330.5006	1764344.9670
272	408319.8077	1764352.4410
271	408304.0117	1764359.6480
270	408298.8483	1764364.7680
269	408290.9369	1764370.1810
268	408282.2505	1764372.3400
267	408275.9002	1764374.9770
266	408271.0414	1764378.7880

V	COORDENADAS	
	X	Y
265	408258.9465	1764410.4620
264	408245.6953	1764445.1640
263	408232.8638	1764478.7670
262	408197.5807	1764505.0020
261	408155.8177	1764530.2350
260	408121.5077	1764549.7220
259	408079.4717	1764571.5610
258	408036.5117	1764595.9540
257	407991.6387	1764617.6560
256	407962.4640	1764632.9580
255	407939.4387	1764645.0340
254	407896.4667	1764668.6940
253	407854.5117	1764687.3560
252	407812.9717	1764711.2550
251	407772.0017	1764736.9140
250	407742.9002	1764751.4610
249	407719.6437	1764763.0850
248	407677.8067	1764785.4910
247	407648.9322	1764802.2790
246	407627.3197	1764814.8450
245	407600.7961	1764828.8010
244	407577.7867	1764840.9070
243	407561.9227	1764848.4230
242	407526.1468	1764867.7530
241	407486.7161	1764888.8340
240	407461.8897	1764898.7970
239	407431.4827	1764914.7200
238	407386.7947	1764934.2750
237	407352.0447	1764953.7630
236	407312.7077	1764976.8840
235	407277.1377	1764994.3750
234	407234.7687	1765018.9490
233	407200.2207	1765037.4560
232	407177.4078	1765047.8470
231	407154.6567	1765058.2100
230	407109.7917	1765078.7960
229	407073.6577	1765097.2050
228	407051.1884	1765108.4600
227	407028.8357	1765119.6560
226	406983.4227	1765138.4190
225	406939.4507	1765159.3190
224	406895.6917	1765180.6320
223	406860.1297	1765196.8030
222	406816.5877	1765216.8020
221	406775.7097	1765237.3690
220	406733.8717	1765258.2550
219	406689.8357	1765279.1710
218	406666.9126	1765289.5430
217	406644.1357	1765299.8490
216	406617.0108	1765314.2980
215	406593.1807	1765326.9910
214	406561.1927	1765341.8370
213	406521.3077	1765362.1440
212	406479.1877	1765384.5040

V	COORDENADAS	
	X	Y
211	406436.3967	1765405.7010
210	406394.3867	1765430.2300
209	406350.3937	1765450.8340
208	406315.2507	1765468.1080
207	406271.8047	1765488.7440
206	406235.0947	1765506.5620
205	406211.3706	1765518.2110
204	406188.9297	1765529.2290
203	406166.0758	1765540.1030
202	406142.5977	1765551.2730
201	406107.1247	1765569.7170
200	406070.6947	1765587.5900
199	406033.4887	1765607.3600
198	405993.3117	1765626.1610
197	405952.3577	1765643.2060
196	405913.9937	1765658.3310
195	405875.7487	1765677.5040
194	405836.6007	1765695.2290
193	405798.4667	1765714.2930
192	405758.5647	1765728.4140
191	405732.6127	1765742.8390
190	405695.5167	1765761.4020
189	405656.8257	1765778.7750
188	405628.0707	1765790.9300
187	405590.4237	1765809.5450
186	405552.8477	1765828.8490
185	405515.4727	1765848.4760
184	405470.9067	1765870.9370
183	405434.4407	1765888.1370
182	405396.4397	1765905.0400
181	405373.4457	1765915.5910
180	405349.8147	1765926.4340
179	405326.1142	1765937.2280
178	405303.3627	1765947.5900
177	405258.6337	1765966.4240
176	405230.9153	1765979.6500
175	405205.6447	1765991.7080
174	405170.0057	1766008.7650
173	405147.1171	1766019.3070
172	405124.4097	1766029.7650
171	405100.6540	1766039.5400
170	405077.5347	1766049.0530
169	405054.2013	1766059.5050
168	405031.3857	1766069.7250
167	404994.4027	1766086.3740
166	404957.5927	1766099.4200
165	404916.8197	1766121.7360
164	404882.9387	1766140.9820
163	404839.3667	1766161.0320
162	404802.9197	1766175.6290
161	404756.2777	1766192.5500
160	404719.3057	1766208.6930
159	404696.4211	1766219.1350
158	404673.6767	1766229.5120

V	COORDENADAS	
	X	Y
157	404630.3237	1766251.6960
156	404593.2767	1766268.1470
155	404570.3807	1766278.6670
154	404547.6637	1766289.1040
153	404502.9267	1766308.3780
152	404465.5987	1766323.5900
151	404428.7437	1766338.0510
150	404393.0417	1766354.6770
149	404357.3877	1766372.6140
148	404314.1427	1766393.3420
147	404270.2427	1766413.6250
146	404226.1537	1766432.0750
145	404183.3587	1766452.3080
144	404138.5377	1766473.4700
143	404101.5157	1766489.3100
142	404056.7877	1766508.7680
141	404012.4467	1766527.4370
140	403968.8077	1766548.3150
139	403932.6607	1766563.7790
138	403896.3787	1766580.6060
137	403873.3653	1766590.9690
136	403850.5697	1766601.2330
135	403815.6037	1766617.4360
134	403770.8907	1766631.7530
133	403728.7017	1766648.5650
132	403687.9377	1766671.4770
131	403664.3193	1766681.7780
130	403639.5707	1766692.5720
129	403606.3877	1766709.5010
128	403563.7967	1766729.0640
127	403521.5157	1766746.4700
126	403478.8637	1766762.7870
125	403435.7377	1766780.4580
124	403393.2667	1766799.7700
123	403350.5247	1766819.7970
122	403323.0120	1766831.7770
121	403299.1737	1766842.1560
120	403255.8867	1766860.2860
119	403213.8927	1766879.3330
118	403170.0947	1766897.4970
117	403144.2320	1766908.0790
116	403119.2427	1766918.3030
115	403092.1108	1766929.8330
114	403068.1817	1766940.0010
113	403030.1397	1766964.1750
112	402986.9927	1766981.8740
111	402943.0667	1766993.4440
110	402898.3357	1767000.5210
109	402853.9427	1767015.3040
108	402810.2317	1767031.1190
107	402765.5817	1767047.8680
106	402730.1507	1767061.4970
105	402687.5267	1767081.9460
104	402645.5267	1767101.5150

V	COORDENADAS	
	X	Y
103	402603.4107	1767120.8710
102	402559.7847	1767138.1270
101	402531.9045	1767148.2860
100	402507.4757	1767157.1870
99	402463.6077	1767171.8580
98	402438.5738	1767179.9550
97	402411.9327	1767188.5720
96	402387.5064	1767197.2300
95	402362.0577	1767206.2500
94	402321.0047	1767222.1940
93	402295.6556	1767231.1840
92	402271.1507	1767239.8730
91	402244.8936	1767249.0150
90	402221.2837	1767257.2350
89	402195.7319	1767266.3680
88	402171.2487	1767275.1180
87	402140.6355	1767286.2940
86	402112.4547	1767296.5820
85	402086.7546	1767305.0160
84	402062.0507	1767313.1220
83	402033.1657	1767322.4690
82	402004.6227	1767331.7040
81	401978.4151	1767339.4600
80	401954.4427	1767346.5530
79	401912.9267	1767359.8280
78	401887.2917	1767367.7140
77	401863.3967	1767375.0640
76	401839.2544	1767382.5500
75	401814.4207	1767390.2490
74	401789.4135	1767398.0880
73	401764.6037	1767405.8640
72	401722.2577	1767417.2220
71	401698.1814	1767427.9980
70	401675.3627	1767438.2110
69	401650.9087	1767448.9590
68	401628.0217	1767459.0180
67	401587.8837	1767475.7610
66	401563.1477	1767484.2800
65	401538.5647	1767492.7460
64	401511.4099	1767500.3970
63	401487.3467	1767507.1760
62	401461.0808	1767514.2230
61	401435.9687	1767520.9590
60	401409.5239	1767528.4140
59	401385.4617	1767535.1970
58	401359.1272	1767538.1100
57	401334.2787	1767540.8570
56	401303.6405	1767544.9590
55	401273.9057	1767548.9390
54	401247.6869	1767552.7920
53	401220.9737	1767556.7160
52	401184.3886	1767561.9790
51	401157.6637	1767565.8230
50	401112.1977	1767571.2900

V	COORDENADAS	
	X	Y
49	401082.7314	1767569.7110
48	401056.7687	1767568.3190
47	401019.4157	1767575.1600
46	400991.3157	1767570.1430
45	400973.1657	1767543.2140
44	400926.1277	1767536.9810
43	400892.0437	1767537.8320
42	400849.5747	1767536.1480
41	400801.3187	1767541.2100
40	400775.7814	1767542.3600
39	400750.8067	1767543.4840
38	400706.9697	1767542.4730
37	400673.7409	1767542.7340
36	400647.7417	1767542.9380
35	400614.3991	1767539.5070
34	400588.5357	1767536.8450
33	400550.9877	1767527.9750
32	400518.6247	1767529.9320
31	400491.3157	1767533.0430
30	400465.4827	1767535.9850
29	400434.3811	1767542.4710
28	400408.9287	1767547.7790
27	400383.4398	1767562.2570
26	400361.7017	1767574.6040
25	400316.7697	1767593.0670
24	400287.1267	1767598.2310
23	400257.5717	1767603.3780
22	400227.3201	1767606.7320
21	400197.5027	1767610.0370
20	400148.8667	1767616.0640
19	400100.7357	1767623.3050
18	400075.4730	1767625.8380
17	400049.6027	1767628.4310
16	400015.7810	1767627.0810
15	399989.8017	1767626.0440
14	399958.5885	1767628.7400
13	399928.6997	1767631.3200
12	399898.8343	1767637.9720
11	399869.5517	1767644.4930
10	399843.5687	1767650.4760
9	399824.0787	1767654.9640
8	399785.5902	1767670.7430
7	399748.5797	1767685.9160
6	399719.9001	1767694.5910
5	399695.9707	1767701.8280
4	399667.1124	1767708.9360
3	399647.6927	1767713.7180
2	399626.8098	1767735.1420
1	399612.8497	1767749.4640

Cuadro de coordenadas de Zona Federal Marítimo Terrestre: POLÍGONO 2

V	COORDENADAS	
	X	Y
150	411447.0116	1762712.5420
149	411458.2437	1762702.8610
148	411481.0767	1762690.1840
147	411495.5824	1762682.5770
146	411512.8318	1762673.5880
145	411530.8506	1762663.1800
144	411549.1852	1762652.5890
143	411556.8824	1762647.2810
142	411565.5357	1762641.3140
141	411570.7307	1762637.7320
140	411576.6226	1762634.0470
139	411588.2079	1762627.9810
138	411601.2041	1762621.4890
137	411607.1959	1762618.4970
136	411616.6267	1762612.1020
135	411622.3801	1762608.2000
134	411626.4948	1762605.4820
133	411629.6091	1762603.7060
132	411638.4577	1762598.6620
131	411645.9459	1762594.3940
130	411652.9148	1762590.8750
129	411659.0880	1762587.6000
128	411665.4407	1762583.9420
127	411672.6755	1762579.7760
126	411677.8579	1762577.3000
125	411687.5253	1762572.1650
124	411694.2020	1762566.7840
123	411699.0275	1762563.1530
122	411708.9263	1762557.7970
121	411715.8275	1762554.7780
120	411723.6453	1762551.3200
119	411729.5843	1762548.4790
118	411736.7297	1762544.7630
117	411742.8179	1762541.4160
116	411749.4373	1762537.8010
115	411755.9577	1762534.2780
114	411771.7881	1762526.5880
113	411779.8641	1762523.1170
112	411788.9740	1762519.4010
111	411800.1630	1762514.2870
110	411811.2093	1762508.5320
109	411823.8053	1762500.2960
108	411832.6224	1762493.1120
107	411841.4397	1762486.0140
106	411847.9699	1762481.5930
105	411862.9882	1762473.9550
104	411875.8390	1762467.1810
103	411886.8117	1762459.2490
102	411895.7054	1762452.4270
101	411905.2104	1762446.9760
100	411919.3723	1762440.0060
99	411930.4677	1762432.6290

V	COORDENADAS	
	X	Y
98	411938.2546	1762428.1600
97	411942.2064	1762426.8990
96	411960.5166	1762424.6680
95	411976.9545	1762410.0560
94	411986.5479	1762402.3330
93	411988.8752	1762399.9470
92	411999.7947	1762394.9960
91	412010.6637	1762389.8870
90	412019.3354	1762382.9320
89	412021.1578	1762381.4660
88	412025.3914	1762379.8520
87	412031.4546	1762378.8860
86	412045.0584	1762374.4300
85	412055.6057	1762366.8950
84	412062.0641	1762359.8180
83	412065.5890	1762356.2710
82	412066.9201	1762355.3600
81	412073.7923	1762351.0770
80	412076.7270	1762349.2480
79	412083.5515	1762345.5980
78	412087.2121	1762343.7890
77	412091.1090	1762341.8640
76	412100.2867	1762337.4850
75	412091.0083	1762319.7520
74	412082.3730	1762323.8720
73	412078.3531	1762325.8580
72	412074.4034	1762327.8100
71	412066.7108	1762331.9240
70	412063.2142	1762334.1030
69	412055.9743	1762338.6150
68	412052.7312	1762340.8370
67	412047.5784	1762346.0220
66	412042.2587	1762351.8500
65	412035.9230	1762356.3770
64	412026.7390	1762359.3850
63	412020.2006	1762360.4270
62	412011.0826	1762363.9030
61	412006.8112	1762367.3390
60	412000.0048	1762372.7980
59	411991.4106	1762376.8380
58	411977.1877	1762383.2870
57	411973.0708	1762387.5070
56	411964.0322	1762394.7830
55	411951.8971	1762405.5700
54	411937.9191	1762407.2740
53	411930.1461	1762409.7540
52	411919.9421	1762415.6100
51	411909.3780	1762422.6340
50	411895.8102	1762429.3110

V	COORDENADAS	
	X	Y
49	411884.5947	1762435.7440
48	411874.8650	1762443.2070
47	411865.2652	1762450.1460
46	411853.7911	1762456.1950
45	411837.7908	1762464.3320
44	411829.5428	1762469.9160
43	411820.0350	1762477.5690
42	411811.9837	1762484.1300
41	411801.0919	1762491.2510
40	411791.3794	1762496.3110
39	411781.0362	1762501.0390
38	411772.1381	1762504.6690
37	411763.4657	1762508.3960
36	411746.8306	1762516.4770
35	411739.8906	1762520.2270
34	411733.2074	1762523.8770
33	411727.2977	1762527.1250
32	411720.6532	1762530.5810
31	411715.2826	1762533.1490
30	411707.7736	1762536.4720
29	411700.1446	1762539.8090
28	411688.1968	1762546.2730
27	411681.9109	1762551.0020
26	411676.4590	1762555.3970
25	411668.8526	1762559.4370
24	411663.3616	1762562.0600

V	COORDENADAS	
	X	Y
23	411655.4604	1762566.6100
22	411649.4085	1762570.0950
21	411643.7197	1762573.1130
20	411636.4800	1762576.7690
19	411628.5532	1762581.2870
18	411619.7047	1762586.3310
17	411616.0187	1762588.4320
16	411611.2549	1762591.5800
15	411605.4021	1762595.5480
14	411597.0706	1762601.1980
13	411592.2671	1762603.5970
12	411579.0997	1762610.1740
11	411566.6671	1762616.6840
10	411559.7462	1762621.0120
9	411554.1819	1762624.8490
8	411545.5286	1762630.8160
7	411538.4894	1762635.6710
6	411520.8469	1762645.8620
5	411503.2043	1762656.0530
4	411486.3170	1762664.8520
3	411471.5768	1762672.5820
2	411446.7412	1762686.3720
1	411436.6021	1762695.1100
150	411447.0116	1762712.5420

Cuadro de coordenadas de Zona Federal Marítimo Terrestre: POLÍGONO 3

V	COORDENADAS	
	X	Y
40	412124.8158	1762320.9760
39	412131.2835	1762317.0400
38	412138.1437	1762313.4130
37	412139.1478	1762312.9140
36	412149.3049	1762310.1790
35	412166.2173	1762302.3880
34	412171.1269	1762297.3210
33	412176.3931	1762290.8410
32	412178.1939	1762288.2190
31	412189.7796	1762284.2760
30	412207.3116	1762272.5280
29	412213.8724	1762268.5440
28	412224.0208	1762262.2190
27	412238.0274	1762255.1930
26	412261.3107	1762242.4880
25	412271.4874	1762236.1180
24	412283.8340	1762228.6270
23	412290.4014	1762223.6830
22	412296.6614	1762221.7580
21	412311.6570	1762216.8100
20	412300.5874	1762199.4020

V	COORDENADAS	
	X	Y
19	412290.5878	1762202.7020
18	412281.1727	1762205.5970
17	412272.6044	1762212.0470
16	412260.9939	1762219.0920
15	412251.2063	1762225.2180
14	412228.7510	1762237.4710
13	412214.2263	1762244.7570
12	412203.3922	1762251.5100
11	412196.5493	1762255.6650
10	412180.8385	1762266.1930
9	412165.4656	1762271.4240
8	412160.3633	1762278.8540
7	412156.1565	1762284.0300
6	412154.4544	1762285.7870
5	412142.4721	1762291.3060
4	412132.0248	1762294.1200
3	412129.0162	1762295.6160
2	412121.4023	1762299.6410
1	412113.7484	1762304.2990
40	412124.8158	1762320.9760

Cuadro de coordenadas de Zona Federal Marítimo Terrestre: POLÍGONO 4

V	COORDENADAS	
	X	Y
7	412323.3327	1762205.0100
6	412331.2600	1762201.6560
5	412343.1677	1762195.4460
4	412343.3019	1762195.3480
3	412332.5639	1762178.4200
2	412322.7254	1762183.5510
1	412313.2442	1762187.5630
7	412323.3327	1762205.0100

Cuadro de coordenadas de Zona Federal Marítimo Terrestre: POLÍGONO 5

V	COORDENADAS	
	X	Y
1497	416650.8782	1759673.2470
1496	416662.6727	1759667.2310
1495	416676.8432	1759661.3180
1494	416682.7423	1759654.4300
1493	416694.3306	1759651.6330
1492	416702.9204	1759646.0810
1491	416715.1738	1759637.9910
1489	416718.8092	1759635.0530
1488	416722.2837	1759632.7320
1487	416736.6331	1759628.4560
1486	416745.5269	1759622.7530
1485	416751.5502	1759617.9290
1484	416773.6353	1759604.3100
1483	416786.9218	1759596.1650
1482	416799.6405	1759588.3690
1481	416813.5042	1759578.6440
1480	416829.7170	1759568.3470
1479	416845.1638	1759557.1980
1478	416855.3838	1759547.2580
1477	416860.6196	1759544.8260
1476	416881.9318	1759541.3990
1475	416895.0642	1759528.9110
1474	416912.0238	1759520.8060
1473	416926.6728	1759508.3550
1472	416942.4550	1759500.7920
1471	416961.9343	1759487.5250
1470	416983.6692	1759476.7510
1469	416997.3591	1759460.6120
1468	417017.6669	1759457.7220
1467	417030.8181	1759439.5500
1466	417048.1337	1759432.8460
1465	417072.4628	1759421.3280
1464	417099.4580	1759403.1080
1463	417108.5032	1759391.3310
1462	417128.7434	1759382.9270
1461	417149.5865	1759366.7330
1460	417179.5032	1759348.6680
1459	417210.4726	1759333.9680
1458	417236.1637	1759316.1420
1457	417257.4998	1759303.5590
1456	417274.2955	1759292.3030
1455	417295.5173	1759278.8920

V	COORDENADAS	
	X	Y
1454	417313.5309	1759265.0640
1453	417330.3906	1759250.7770
1452	417351.0031	1759238.9630
1451	417365.3893	1759229.3820
1450	417379.2185	1759224.0860
1449	417385.4187	1759217.4750
1448	417390.1315	1759217.2020
1447	417405.0452	1759208.1660
1446	417419.2622	1759199.5390
1445	417434.6382	1759196.6680
1444	417450.4920	1759185.7870
1443	417457.2670	1759175.9960
1442	417466.0961	1759172.9400
1441	417478.2563	1759171.7610
1440	417497.7469	1759158.2250
1439	417500.0695	1759155.6960
1438	417504.8227	1759154.6380
1437	417521.8555	1759153.1020
1436	417536.3922	1759140.6000
1435	417539.8852	1759137.4050
1434	417553.8116	1759128.9150
1433	417572.6770	1759115.9870
1432	417580.5680	1759106.5410
1431	417592.0420	1759104.3440
1430	417609.8315	1759094.3360
1429	417619.2213	1759081.1020
1428	417624.2968	1759081.3410
1427	417644.8909	1759075.6650
1426	417662.6479	1759059.7090
1425	417666.7860	1759052.6930
1424	417680.6486	1759047.8510
1423	417703.4452	1759039.0860
1422	417723.1567	1759026.8720
1421	417730.5682	1759019.4650
1420	417738.5050	1759015.5620
1419	417758.5006	1758999.3700
1418	417781.4099	1758989.2500
1417	417797.8396	1758970.8650
1416	417822.5740	1758962.9810
1415	417852.3218	1758947.1350
1414	417862.6315	1758936.4390
1413	417867.0920	1758931.8120

V	COORDENADAS	
	X	Y
1412	417869.4884	1758928.6980
1411	417881.9888	1758925.8550
1410	417896.2830	1758916.0980
1409	417902.0778	1758907.3810
1408	417908.7743	1758906.4370
1407	417921.9894	1758899.3950
1406	417931.0317	1758889.4540
1405	417948.1318	1758885.1240
1404	417957.9736	1758874.0100
1403	417970.1916	1758870.4070
1402	417983.7185	1758858.9590
1401	418004.1171	1758850.5220
1400	418012.5287	1758843.0150
1399	418022.2296	1758838.6260
1398	418037.8003	1758823.7030
1397	418045.7510	1758819.6000
1396	418055.8243	1758811.9730
1395	418060.2123	1758809.0290
1394	418071.0886	1758805.0860
1393	418084.6473	1758798.4190
1392	418097.1468	1758788.4080
1391	418117.2228	1758781.9650
1390	418129.7090	1758769.7540
1389	418140.0579	1758762.5110
1388	418157.0653	1758755.1230
1387	418165.5653	1758746.5220
1386	418169.2118	1758746.1820
1385	418180.9356	1758741.8660
1384	418191.0090	1758734.2480
1383	418196.2279	1758734.0490
1382	418201.8612	1758735.0270
1381	418232.4924	1758732.3990
1380	418232.2934	1758729.4840
1379	418231.0653	1758711.4940
1378	418231.6991	1758708.5420
1377	418233.2700	1758706.9650
1376	418241.7985	1758701.0370
1375	418249.3888	1758692.3290
1374	418256.9910	1758682.9240
1373	418259.7710	1758678.5270
1372	418266.5189	1758676.7000
1371	418283.5903	1758675.9040
1370	418305.0675	1758666.5220
1369	418321.1929	1758654.9530
1368	418328.0655	1758644.0210
1367	418338.3745	1758642.3060
1366	418352.4138	1758635.0160
1365	418362.9136	1758626.2400
1364	418365.0702	1758622.0030
1363	418374.0604	1758619.8320
1362	418388.2379	1758609.9050
1361	418396.2389	1758601.0270
1360	418398.4501	1758597.5970
1359	418404.2121	1758597.3410
1358	418417.1258	1758591.2630
1357	418429.9364	1758582.4390

V	COORDENADAS	
	X	Y
1356	418433.0620	1758577.7410
1355	418433.2777	1758577.7020
1354	418449.3726	1758572.9370
1353	418461.4121	1758566.3750
1352	418467.8210	1758561.4610
1351	418476.3065	1758556.9550
1350	418484.1624	1758551.7100
1349	418494.3532	1758545.8970
1348	418507.6955	1758533.6290
1347	418519.9550	1758524.3670
1346	418525.9719	1758519.9880
1345	418537.8611	1758513.0180
1344	418548.2917	1758501.0170
1343	418557.8581	1758495.9590
1342	418573.5882	1758483.4550
1341	418586.5446	1758476.5740
1340	418601.4582	1758469.9810
1339	418615.6418	1758460.9740
1338	418629.6502	1758447.8520
1337	418633.2348	1758445.6120
1336	418643.3516	1758441.0580
1335	418658.4578	1758431.8410
1334	418667.3154	1758425.2560
1333	418675.8401	1758421.9640
1332	418689.6523	1758414.2100
1331	418707.8542	1758400.2960
1330	418725.0277	1758391.1540
1329	418736.6271	1758379.3640
1328	418743.4423	1758373.9550
1327	418760.7717	1758365.1520
1326	418770.4720	1758356.5530
1325	418786.4805	1758350.3230
1324	418802.2916	1758342.8280
1323	418812.5608	1758334.5280
1322	418835.9059	1758326.7570
1321	418854.5247	1758313.0980
1320	418880.9416	1758294.0190
1319	418899.8218	1758282.6590
1318	418913.4505	1758267.9690
1317	418918.6621	1758264.0320
1316	418937.4813	1758260.5600
1315	418949.4094	1758249.2250
1314	418956.9817	1758247.1030
1313	418975.4193	1758233.0470
1312	418978.7034	1758228.1230
1311	418982.0925	1758226.8640
1310	418996.6809	1758224.2250
1309	419009.1294	1758215.0700
1308	419019.3241	1758199.4160
1307	419042.7860	1758185.7460
1306	419064.9008	1758174.4060
1305	419078.3307	1758161.4660
1304	419098.1640	1758156.2300
1303	419111.4159	1758142.1570
1302	419135.7014	1758132.1180
1301	419148.9485	1758120.2650

V	COORDENADAS	
	X	Y
1300	419169.3210	1758114.3130
1299	419202.4264	1758089.6980
1298	419226.0476	1758071.4290
1297	419255.9540	1758055.2540
1296	419275.8474	1758042.8900
1295	419293.3544	1758028.3080
1294	419319.8846	1758021.0720
1293	419345.6038	1758003.0930
1292	419366.8720	1757991.9290
1291	419399.5030	1757972.7450
1290	419418.8101	1757957.5790
1289	419431.5397	1757947.1780
1288	419474.8437	1757918.2100
1287	419506.5149	1757899.9860
1286	419533.8835	1757875.1080
1285	419562.3746	1757863.0560
1284	419576.3398	1757847.9270
1283	419588.0245	1757847.6050
1282	419604.1231	1757839.5170
1281	419614.5584	1757829.4300
1280	419631.8969	1757824.2280
1279	419649.9309	1757813.6680
1278	419654.8479	1757802.3260
1277	419662.6315	1757801.4440
1276	419662.7965	1757801.4250
1275	419684.9477	1757793.2410
1274	419694.0182	1757781.2750
1273	419696.0799	1757781.2360
1272	419712.1767	1757775.1620
1271	419724.8694	1757767.3520
1270	419733.1047	1757758.6610
1269	419750.0240	1757754.4270
1268	419764.3935	1757740.1180
1267	419773.3118	1757734.7410
1266	419783.3327	1757732.4570
1265	419796.9573	1757723.5190
1264	419803.2857	1757712.9550
1263	419815.2871	1757705.2710
1262	419830.7130	1757696.9990
1261	419838.5651	1757687.9820
1260	419846.3310	1757678.6910
1259	419853.8310	1757676.1010
1258	419864.6246	1757671.1290
1257	419877.3845	1757663.2900
1256	419878.0392	1757660.3160
1255	419889.5971	1757660.0210
1254	419912.1959	1757642.8230
1253	419913.8120	1757634.0690
1252	419925.8982	1757631.7560
1251	419938.8565	1757617.6200
1250	419942.8551	1757612.3590
1249	419956.9838	1757604.8310
1248	419961.8007	1757600.2500
1247	419966.3423	1757599.6140
1246	419984.8032	1757593.7810
1245	420004.0467	1757586.7510

V	COORDENADAS	
	X	Y
1244	420031.3298	1757575.5410
1243	420037.9047	1757559.0490
1242	420052.1813	1757554.7760
1241	420065.4053	1757545.7820
1240	420069.6274	1757535.6590
1239	420073.3449	1757535.4820
1238	420088.5159	1757532.4310
1237	420103.2830	1757515.0240
1236	420104.3827	1757511.3560
1235	420116.3103	1757506.7620
1234	420135.0287	1757496.5090
1233	420140.8465	1757489.4780
1232	420149.6545	1757489.3600
1231	420171.0262	1757477.8600
1230	420180.1054	1757467.7440
1229	420203.4539	1757458.7150
1228	420209.9735	1757442.0900
1227	420217.9167	1757440.8780
1226	420236.2585	1757436.9240
1225	420244.9047	1757421.1170
1224	420257.1823	1757421.7040
1223	420271.0849	1757406.4700
1222	420274.9173	1757401.0800
1221	420282.9610	1757399.6680
1220	420299.2688	1757388.0190
1219	420306.4237	1757381.1720
1218	420314.9508	1757378.4520
1217	420327.0298	1757371.2860
1216	420333.9771	1757362.0150
1215	420337.4176	1757359.4060
1214	420347.3780	1757357.7800
1213	420364.5725	1757344.4160
1212	420368.8270	1757337.3120
1211	420387.8890	1757333.4460
1210	420402.3922	1757317.3980
1209	420403.9832	1757314.5580
1208	420408.0973	1757311.9040
1207	420418.5779	1757308.9890
1206	420430.4088	1757299.9890
1205	420436.8874	1757290.7650
1204	420449.7696	1757285.5890
1203	420463.4250	1757275.7900
1202	420469.8199	1757267.1140
1201	420488.6328	1757261.1490
1200	420509.0695	1757242.6970
1199	420514.2969	1757238.8210
1198	420532.2078	1757234.0600
1197	420543.5401	1757224.0900
1196	420548.7542	1757218.0310
1195	420554.5724	1757217.0030
1194	420568.9341	1757211.1640
1193	420579.9699	1757203.6970
1192	420586.3369	1757195.2980
1191	420588.0981	1757194.7320
1190	420597.1744	1757191.4030
1189	420607.0656	1757186.8450

V	COORDENADAS	
	X	Y
1188	420616.6513	1757175.3060
1187	420630.0291	1757168.7020
1186	420640.2634	1757163.0260
1185	420656.9745	1757150.9290
1184	420676.4374	1757136.4580
1183	420682.5036	1757129.7890
1182	420683.2366	1757129.4840
1181	420691.1551	1757126.1920
1180	420708.6152	1757117.2400
1179	420719.7067	1757106.9630
1178	420723.1993	1757103.8060
1177	420737.7195	1757099.4210
1176	420754.0252	1757085.7470
1175	420757.1344	1757081.4910
1174	420770.6687	1757077.8020
1173	420781.2307	1757071.1250
1172	420792.5651	1757059.0500
1171	420805.9413	1757053.5310
1170	420824.4961	1757039.6680
1169	420840.7153	1757031.0080
1168	420850.4685	1757020.5600
1167	420863.1396	1757013.9090
1166	420877.5844	1757004.3800
1165	420903.0116	1756989.4550
1164	420917.1913	1756976.6830
1163	420925.3207	1756969.8850
1162	420945.8338	1756957.2690
1161	420973.1893	1756939.6170
1160	420987.5007	1756924.7360
1159	420998.7289	1756919.1770
1158	421014.7768	1756914.6780
1157	421026.0117	1756900.0150
1156	421034.8941	1756893.9600
1155	421046.2229	1756890.4840
1154	421060.4655	1756877.9580
1153	421079.8563	1756865.9070
1152	421100.2310	1756849.2570
1151	421122.2734	1756836.5150
1150	421133.5904	1756826.9610
1149	421156.1466	1756820.4450
1148	421169.7687	1756807.7000
1147	421183.4466	1756800.0130
1146	421200.7203	1756785.5420
1145	421204.1073	1756783.7570
1144	421220.2247	1756781.9140
1143	421232.2485	1756772.0860
1142	421240.2991	1756763.3920
1141	421241.5170	1756762.7230
1140	421250.6840	1756761.4280
1139	421258.8178	1756759.7340
1138	421267.8942	1756754.6250
1137	421274.8774	1756752.9600
1136	421284.3126	1756748.0080
1135	421305.6142	1756732.9480
1134	421321.9426	1756720.8330
1133	421333.7471	1756716.0510

V	COORDENADAS	
	X	Y
1132	421346.9423	1756706.0610
1131	421353.6063	1756700.2860
1130	421374.0406	1756690.8510
1129	421386.6588	1756678.2760
1128	421387.3545	1756676.8240
1127	421389.3472	1756676.7570
1126	421405.8301	1756668.7960
1125	421419.3259	1756659.4250
1124	421433.9808	1756652.2370
1123	421448.8411	1756635.9620
1122	421462.6315	1756633.0660
1121	421465.2307	1756632.5200
1120	421481.8549	1756615.5170
1119	421496.1855	1756610.6290
1118	421515.0035	1756596.5670
1117	421530.8735	1756586.4300
1116	421546.7093	1756577.6440
1115	421582.1322	1756553.2670
1114	421620.7674	1756530.7670
1113	421633.6804	1756516.6540
1112	421653.0109	1756510.7820
1111	421661.6658	1756495.9980
1110	421672.6231	1756498.8170
1109	421690.7734	1756486.8460
1108	421701.8910	1756473.3320
1107	421727.5292	1756458.5720
1106	421729.4418	1756455.5990
1105	421737.7862	1756455.6980
1104	421756.5129	1756440.7560
1103	421761.4343	1756433.1640
1102	421763.0973	1756432.3270
1101	421773.0655	1756430.9670
1100	421789.1612	1756416.8310
1099	421807.7523	1756410.3420
1098	421818.5049	1756402.7840
1097	421824.5812	1756397.4350
1096	421828.9684	1756393.0320
1095	421842.5314	1756386.4550
1094	421851.4627	1756379.7130
1093	421857.5885	1756373.4450
1092	421858.7415	1756372.0110
1091	421865.5097	1756368.4770
1090	421879.1543	1756359.1420
1089	421886.4265	1756353.3080
1088	421912.2261	1756338.4580
1087	421926.7783	1756326.6580
1086	421935.9576	1756323.2590
1085	421949.1781	1756314.4010
1084	421961.4134	1756304.9750
1083	421974.3816	1756299.1020
1082	421984.2335	1756290.5830
1081	421994.3136	1756283.4730
1080	422013.1993	1756274.0900
1079	422028.2748	1756263.9210
1078	422048.1488	1756252.5540
1077	422058.1973	1756246.9260

V	COORDENADAS	
	X	Y
1076	422075.7035	1756237.0530
1075	422090.1853	1756225.7300
1074	422107.8760	1756213.3770
1073	422121.0562	1756204.6270
1072	422149.1062	1756188.2160
1071	422167.2262	1756178.4340
1070	422183.0159	1756163.2020
1069	422201.9822	1756155.1180
1068	422213.9937	1756145.0010
1067	422238.5631	1756127.6070
1066	422252.6971	1756121.7210
1065	422270.7430	1756112.5450
1064	422281.1554	1756102.8170
1063	422285.4608	1756098.9560
1062	422305.7340	1756088.1880
1061	422328.7958	1756070.6270
1060	422342.4464	1756060.5970
1059	422374.2160	1756040.2440
1058	422396.1602	1756025.3050
1057	422423.9299	1756002.3360
1056	422437.1412	1755994.5120
1055	422454.5527	1755981.4000
1054	422460.2614	1755977.8500
1053	422484.1275	1755967.8190
1052	422502.2049	1755952.6280
1051	422528.2113	1755937.5770
1050	422550.8938	1755925.2350
1049	422575.5146	1755902.3920
1048	422608.2363	1755883.3840
1047	422643.3458	1755858.4150
1046	422674.8814	1755839.2790
1045	422694.7590	1755821.7690
1044	422709.1411	1755813.8920
1043	422715.1039	1755805.4830
1042	422715.7262	1755805.1690
1041	422728.1323	1755800.9460
1040	422738.4573	1755790.1440
1039	422740.0233	1755788.2320
1038	422755.1653	1755780.8830
1037	422765.2687	1755771.6540
1036	422779.2184	1755764.0230
1035	422794.1195	1755754.3350
1034	422803.4120	1755748.3310
1033	422819.8544	1755743.4010
1032	422834.6037	1755732.5200
1031	422849.8543	1755721.6410
1030	422874.8550	1755700.4440
1029	422891.7088	1755690.8670
1028	422917.3520	1755676.8980
1027	422946.3572	1755656.9070
1026	422966.0631	1755644.2490
1025	422981.3364	1755633.4030
1024	422993.9748	1755624.5670
1023	423009.4325	1755613.2310
1022	423021.0586	1755605.9610
1021	423034.1119	1755601.5660

V	COORDENADAS	
	X	Y
1020	423063.2169	1755581.8270
1019	423090.6596	1755558.4220
1018	423102.6663	1755549.7610
1017	423128.7950	1755538.6300
1016	423139.7411	1755529.4840
1015	423144.8959	1755525.1770
1014	423183.2200	1755500.0570
1013	423219.0184	1755477.3280
1012	423249.8772	1755456.0400
1011	423262.6315	1755447.7870
1010	423270.3493	1755442.7930
1009	423312.0224	1755414.2130
1008	423342.5272	1755388.8380
1007	423374.4376	1755371.4850
1006	423395.0511	1755357.2050
1005	423422.7698	1755337.3140
1004	423463.6361	1755311.2510
1003	423492.0276	1755294.6090
1002	423546.2538	1755258.4010
1001	423573.8682	1755236.7050
1000	423627.7555	1755201.9830
999	423652.7820	1755185.5520
998	423682.9177	1755167.2350
997	423726.7580	1755137.4300
996	423773.4146	1755104.5310
995	423796.9642	1755087.9790
994	423816.2127	1755074.4500
993	423845.6321	1755053.5650
992	423862.1063	1755042.8410
991	423880.8031	1755032.2990
990	423896.0066	1755023.9840
989	423934.6736	1754996.7830
988	423952.4697	1754983.5660
987	423972.4218	1754972.0100
986	423992.0712	1754956.3470
985	424011.1591	1754943.4600
984	424029.1072	1754932.2820
983	424041.6737	1754920.4730
982	424048.6571	1754914.9300
981	424063.0672	1754904.2000
980	424072.9004	1754898.7150
979	424088.4746	1754887.4780
978	424095.0896	1754882.2270
977	424111.1518	1754874.9780
976	424121.3630	1754866.5220
975	424125.8459	1754862.3000
974	424131.1453	1754859.2550
973	424145.2907	1754854.1540
972	424153.9823	1754845.4510
971	424157.6387	1754841.1640
970	424159.9745	1754840.4340
969	424171.6505	1754837.6110
968	424187.1315	1754828.8400
967	424195.4580	1754823.5200
966	424201.0247	1754819.9620
965	424219.4046	1754808.3490

V	COORDENADAS	
	X	Y
964	424232.1346	1754799.9220
963	424243.2979	1754791.6040
962	424249.9242	1754785.2610
961	424256.0387	1754780.0820
960	424258.0592	1754779.0230
959	424268.2948	1754774.3640
958	424278.7227	1754765.7660
957	424283.9835	1754762.7060
956	424297.2894	1754756.5790
955	424307.5233	1754745.5760
954	424314.5629	1754740.4700
953	424322.3039	1754736.6100
952	424333.8237	1754727.9260
951	424340.2405	1754721.5770
950	424344.4392	1754719.4590
949	424354.2146	1754715.9900
948	424366.3844	1754709.5290
947	424373.9265	1754700.8230
946	424375.6348	1754698.8170
945	424377.7762	1754698.2900
944	424392.0563	1754694.2770
943	424403.1285	1754682.5690
942	424403.7747	1754680.8970
941	424405.1086	1754680.8050
940	424417.5550	1754674.8620
939	424424.7526	1754667.3770
938	424427.8527	1754663.5580
937	424428.3735	1754663.3540
936	424434.8026	1754662.0550
935	424443.5751	1754658.6280
934	424451.6354	1754652.9880
933	424456.5101	1754647.2220
932	424457.8591	1754645.6170
931	424463.4950	1754642.9750
930	424471.3538	1754637.8750
929	424477.3904	1754632.2330
928	424483.1919	1754626.4080
927	424489.2106	1754622.8730
926	424494.0460	1754620.6670
925	424515.3528	1754608.1330
924	424531.7521	1754598.9540
923	424540.9827	1754593.7290
922	424546.1264	1754590.5730
921	424566.2338	1754578.4250
920	424582.2375	1754567.6860
919	424588.0035	1754564.0450
918	424601.0957	1754558.0410
917	424611.1374	1754548.8540
916	424620.9038	1754541.7510
915	424637.6480	1754532.5880
914	424650.3114	1754522.8420
913	424661.9504	1754517.5070
912	424673.2727	1754507.3440
911	424680.3268	1754501.5730
910	424696.6672	1754492.5010
909	424722.8928	1754476.4530

V	COORDENADAS	
	X	Y
908	424738.7050	1754467.0910
907	424754.6900	1754456.9180
906	424765.9903	1754448.9650
905	424779.1178	1754439.6280
904	424786.9190	1754432.9130
903	424794.6519	1754425.3200
902	424801.6695	1754420.8040
901	424806.8853	1754417.5070
900	424820.4408	1754408.2610
899	424826.9558	1754402.9480
898	424834.1782	1754396.8970
897	424839.9958	1754392.7860
896	424850.0442	1754386.9520
895	424859.6823	1754380.0480
894	424867.7139	1754374.4140
893	424875.9281	1754370.6990
892	424883.8356	1754367.0230
891	424897.6232	1754358.2380
890	424907.2571	1754352.0730
889	424922.2495	1754343.3610
888	424935.1390	1754331.6090
887	424943.2791	1754323.7170
886	424948.5942	1754320.0900
885	424966.7900	1754308.2990
884	424976.5636	1754298.9950
883	424979.7607	1754295.5450
882	424987.7727	1754289.9910
881	424993.9117	1754283.7550
880	425002.8364	1754273.5380
879	425015.3562	1754264.2670
878	425022.1157	1754257.2570
877	425031.3727	1754257.1970
876	425047.3960	1754254.8380
875	425058.9330	1754246.2130
874	425062.6315	1754243.3300
873	425064.1760	1754242.1260
872	425068.9277	1754239.7720
871	425077.8170	1754235.1680
870	425086.3922	1754229.1460
869	425092.0530	1754224.5780
868	425100.4808	1754220.6330
867	425109.8388	1754216.0400
866	425117.7385	1754211.4510
865	425126.0948	1754206.5970
864	425133.1250	1754202.1520
863	425145.9648	1754192.2540
862	425158.2921	1754182.4300
861	425165.9309	1754175.4880
860	425173.5273	1754168.2100
859	425179.8357	1754162.4220
858	425184.7246	1754158.3680
857	425191.8486	1754152.4600
856	425197.9735	1754147.3800
855	425202.6623	1754143.4920
854	425217.2638	1754133.6710
853	425227.0992	1754130.0040

V	COORDENADAS	
	X	Y
852	425236.6678	1754126.2960
851	425246.7106	1754120.5540
850	425259.4385	1754111.9140
849	425275.4604	1754101.6190
848	425281.9580	1754097.5500
847	425291.5611	1754090.8710
846	425303.6443	1754080.7010
845	425315.1583	1754071.0110
844	425325.6408	1754061.5900
843	425329.6391	1754057.9070
842	425339.6598	1754048.6790
841	425355.4786	1754038.3050
840	425378.7256	1754023.3700
839	425399.6304	1754010.4270
838	425419.0269	1753999.6090
837	425434.6505	1753991.9080
836	425456.4952	1753983.0590
835	425479.8023	1753967.1590
834	425505.7198	1753945.1020
833	425519.5427	1753929.4840
832	425521.7368	1753927.0050
831	425540.5997	1753904.0010
830	425555.5854	1753892.9130
829	425581.8993	1753873.4370
828	425595.2346	1753865.1060
827	425613.2061	1753844.3520
826	425625.1798	1753825.6760
825	425646.6125	1753806.4510
824	425660.2647	1753791.0570
823	425669.5988	1753785.3550
822	425680.4791	1753785.6690
821	425686.8140	1753787.9430
820	425701.3045	1753790.0010
819	425715.3908	1753783.2850
818	425723.3492	1753777.0810
817	425725.8720	1753775.0600
816	425730.0177	1753771.7380
815	425731.5086	1753770.5440
814	425733.6775	1753769.0700
813	425734.3804	1753769.1050
812	425743.8808	1753769.5890
811	425760.4557	1753756.1390
810	425767.1128	1753750.7370
809	425773.1702	1753745.8730
808	425785.1052	1753736.4670
807	425794.4870	1753729.5510
806	425803.2494	1753722.7380
805	425812.6886	1753713.8540
804	425820.9920	1753706.1460
803	425827.4397	1753700.6280
802	425830.1761	1753698.2870
801	425837.6685	1753695.3870
800	425844.6475	1753692.2660
799	425857.2225	1753686.1960
798	425871.6845	1753678.6620
797	425882.1060	1753673.7000

V	COORDENADAS	
	X	Y
796	425894.3610	1753668.1550
795	425903.4975	1753665.9490
794	425909.8319	1753665.4970
793	425930.7606	1753663.9050
792	425950.5707	1753662.6680
791	425965.9918	1753663.3810
790	425987.8826	1753666.6700
789	426013.4921	1753670.8130
788	426031.1215	1753672.7030
787	426049.7995	1753674.7790
786	426063.9237	1753676.0590
785	426072.7619	1753676.9690
784	426088.4891	1753680.6850
783	426097.6324	1753682.2820
782	426104.0070	1753684.1660
781	426111.5688	1753687.2910
780	426118.7217	1753691.7520
779	426122.2298	1753695.0020
778	426135.2205	1753713.8150
777	426139.7474	1753722.0410
776	426141.2052	1753725.9110
775	426133.9603	1753733.4800
774	426127.1856	1753738.9200
773	426114.8553	1753750.5520
772	426133.6627	1753759.3680
771	426139.7074	1753754.5150
770	426147.5029	1753748.2560
769	426160.3766	1753734.8060
768	426162.2629	1753727.8290
767	426161.3575	1753722.6740
766	426157.9594	1753713.6520
765	426152.2538	1753703.2840
764	426137.4366	1753681.8270
763	426130.9191	1753675.7890
762	426120.7429	1753669.4420
761	426110.6790	1753665.2830
760	426102.2030	1753662.7780
759	426092.5132	1753661.0850
758	426076.0988	1753657.2060
757	426065.8502	1753656.1520
756	426051.8070	1753654.8790
755	426033.2918	1753652.8210
754	426016.1571	1753650.9840
753	425990.9658	1753646.9090
752	425967.9448	1753643.4500
751	425950.4089	1753642.6390
750	425929.3787	1753643.9520
749	425908.3618	1753645.5510
748	425900.4175	1753646.1170
747	425887.8335	1753649.1560
746	425873.6841	1753655.5590
745	425862.7628	1753660.7580
744	425848.2530	1753668.3180
743	425836.2163	1753674.1280
742	425829.9721	1753676.9200
741	425819.7701	1753680.8680

V	COORDENADAS	
	X	Y
740	425814.4363	1753685.4320
739	425807.6813	1753691.2130
738	425799.0312	1753699.2430
737	425790.2289	1753707.5280
736	425782.4130	1753713.6040
735	425772.9782	1753720.5600
734	425760.7192	1753730.2210
733	425754.5506	1753735.1740
732	425747.8534	1753740.6090
731	425737.2360	1753749.2250
730	425735.3979	1753749.1310
729	425733.0357	1753749.0110
728	425731.7116	1753748.9430
727	425728.7831	1753749.0860
726	425725.8621	1753750.3090
725	425723.5927	1753751.7410
724	425719.6160	1753754.4450
723	425717.5132	1753756.1290
722	425713.3675	1753759.4510
721	425710.9480	1753761.3890
720	425704.8145	1753766.1710
719	425698.1432	1753769.3510
718	425691.6486	1753768.4290
717	425684.2395	1753765.7690
716	425664.2399	1753765.1920
715	425647.2861	1753775.5490
714	425632.4074	1753792.3260
713	425609.8066	1753812.5990
712	425597.1455	1753832.3470
711	425582.0854	1753849.7380
710	425570.6342	1753856.8920
709	425543.6870	1753876.8370
708	425526.7082	1753889.4010
707	425506.5104	1753914.0320
706	425492.8346	1753929.4840
705	425491.6805	1753930.7880
704	425467.6514	1753951.2380
703	425446.9972	1753965.3280
702	425426.4640	1753973.6450
701	425409.7288	1753981.8940
700	425389.4900	1753993.1820
699	425368.0555	1754006.4540
698	425344.5893	1754021.5290
697	425327.3190	1754032.8550
696	425316.0906	1754043.1960
695	425312.1813	1754046.7960
694	425302.0310	1754055.9190
693	425290.7661	1754065.3990
692	425279.3866	1754074.9760
691	425270.9340	1754080.8550
690	425264.7464	1754084.7300
689	425248.4143	1754095.2250
688	425236.1146	1754103.5740
687	425228.0432	1754108.1890
686	425219.9925	1754111.3090
685	425208.0625	1754115.7570

V	COORDENADAS	
	X	Y
684	425190.6677	1754127.4560
683	425185.2064	1754131.9850
682	425179.0816	1754137.0650
681	425171.9575	1754142.9730
680	425166.6833	1754147.3470
679	425159.8468	1754153.6190
678	425152.2850	1754160.8650
677	425145.3209	1754167.1930
676	425133.6262	1754176.5130
675	425121.6513	1754185.7440
674	425115.7248	1754189.4910
673	425107.6927	1754194.1570
672	425100.3982	1754198.3940
671	425091.8341	1754202.5970
670	425081.3786	1754207.4920
669	425074.3520	1754213.1630
668	425067.4242	1754218.0270
667	425062.6315	1754220.5100
666	425059.8887	1754221.9300
665	425053.4803	1754225.1050
664	425046.7961	1754230.3150
663	425039.4749	1754235.7890
662	425029.8438	1754237.2060
661	425016.4530	1754237.2940
660	425011.1681	1754239.7980
659	425002.1155	1754249.1850
658	424989.1966	1754258.7520
657	424979.2412	1754270.1480
656	424974.8363	1754274.6230
655	424966.5731	1754280.3510
654	424962.3194	1754284.9420
653	424954.3499	1754292.5280
652	424937.5184	1754303.4350
651	424930.5893	1754308.1630
650	424921.4373	1754317.0370
649	424910.3536	1754327.1420
648	424896.8379	1754334.9960
647	424886.8593	1754341.3820
646	424874.2049	1754349.4450
645	424867.5917	1754352.5190
644	424857.7633	1754356.9640
643	424848.1161	1754363.7320
642	424839.1751	1754370.1360
641	424829.1824	1754375.9380
640	424821.9646	1754381.0380
639	424814.2132	1754387.5320
638	424808.4638	1754392.2210
637	424795.9039	1754400.7880
636	424790.9147	1754403.9420
635	424782.1036	1754409.6120
634	424773.3746	1754418.1830
633	424766.7717	1754423.8660
632	424754.4388	1754432.6380
631	424743.5597	1754440.2950
630	424728.2387	1754450.0450
629	424712.5778	1754459.3170

V	COORDENADAS	
	X	Y
628	424686.5892	1754475.2210
627	424669.0508	1754484.9580
626	424660.2541	1754492.1550
625	424650.8534	1754500.5920
624	424639.9128	1754505.6070
623	424626.6822	1754515.7900
622	424610.1776	1754524.8220
621	424598.4659	1754533.3400
620	424589.9090	1754541.1680
619	424578.4529	1754546.4220
618	424571.3240	1754550.9240
617	424555.4846	1754561.5520
616	424535.7262	1754573.4900
615	424530.8240	1754576.4970
614	424521.9413	1754581.5260
613	424505.3973	1754590.7850
612	424484.8006	1754602.9020
611	424479.9717	1754605.1050
610	424470.8404	1754610.4680
609	424463.4724	1754617.8650
608	424458.9858	1754622.0590
607	424453.7609	1754625.4500
606	424445.3831	1754629.3770
605	424441.2184	1754634.3310
604	424438.0397	1754638.0910
603	424434.0690	1754640.8700
602	424429.1410	1754642.7950
601	424422.7062	1754644.0950
600	424415.7958	1754646.7990
599	424412.8571	1754650.2970
598	424409.7544	1754654.1200
597	424405.6575	1754658.3800
596	424399.9322	1754661.1140
595	424396.9224	1754661.3210
594	424392.2354	1754661.6940
593	424388.3893	1754664.5030
592	424386.9126	1754669.0470
591	424385.8923	1754671.6880
590	424381.3237	1754676.5180
589	424372.6789	1754678.9480
588	424364.5902	1754680.9390
587	424358.7544	1754687.7920
586	424353.7110	1754693.6140
585	424346.1378	1754697.6340
584	424336.5599	1754701.0330
583	424328.4157	1754705.1410
582	424320.7115	1754712.7650
581	424311.7339	1754719.5320
580	424304.1586	1754723.3090
579	424294.2042	1754730.5300
578	424285.3356	1754740.0650
577	424274.7513	1754744.9380
576	424267.2566	1754749.2990
575	424257.6078	1754757.2540
574	424249.2689	1754761.0500
573	424244.7981	1754763.3920

V	COORDENADAS	
	X	Y
572	424236.5337	1754770.3930
571	424230.3594	1754776.3030
570	424220.6307	1754783.5520
569	424208.5417	1754791.5550
568	424190.2984	1754803.0820
567	424184.6888	1754806.6670
566	424176.8104	1754811.7010
565	424164.2286	1754818.8290
564	424154.6343	1754821.1480
563	424147.2404	1754823.4610
562	424144.1177	1754826.1970
561	424139.2754	1754831.8750
560	424134.2994	1754836.8570
559	424122.7058	1754841.0380
558	424113.8445	1754846.1300
557	424108.1158	1754851.5250
556	424100.4700	1754857.8560
555	424084.5998	1754865.0190
554	424076.4003	1754871.5270
553	424062.1415	1754881.8150
552	424052.1765	1754887.3730
551	424036.4645	1754899.0730
550	424028.5858	1754905.3270
549	424016.8539	1754916.3520
548	424000.2732	1754926.6780
547	423980.2239	1754940.2140
546	423961.1150	1754955.4470
545	423941.4599	1754966.8300
544	423922.9555	1754980.5730
543	423885.4211	1755006.9780
542	423871.0930	1755014.8140
541	423851.7287	1755025.7320
540	423834.3831	1755037.0240
539	423804.6737	1755058.1140
538	423785.4636	1755071.6160
537	423761.9014	1755088.1770
536	423715.3721	1755120.9870
535	423672.0945	1755150.4090
534	423642.0966	1755168.6420
533	423616.8507	1755185.2170
532	423562.2484	1755220.4000
531	423534.5051	1755242.1970
530	423481.4085	1755277.6510
529	423453.1985	1755294.1870
528	423411.5541	1755320.7460
527	423383.5254	1755340.8590
526	423363.9353	1755354.4300
525	423331.2472	1755372.2060
524	423299.9455	1755398.2440
523	423262.6315	1755423.8340
522	423259.2588	1755426.1470
521	423238.7637	1755439.4100
520	423207.9759	1755460.6490
519	423172.3775	1755483.2510
518	423132.9622	1755509.0860
517	423118.2385	1755521.3880

V	COORDENADAS	
	X	Y
516	423099.2332	1755529.4840
515	423092.7751	1755532.2350
514	423078.2998	1755542.6770
513	423051.0780	1755565.8930
512	423025.1439	1755583.4830
511	423012.4485	1755587.7570
510	422998.2017	1755596.6660
509	422982.3297	1755608.3050
508	422969.8163	1755617.0540
507	422954.8628	1755627.6730
506	422935.2750	1755640.2540
505	422906.8647	1755659.8360
504	422881.9838	1755673.3890
503	422863.3476	1755683.9790
502	422837.5584	1755705.8450
501	422822.8590	1755716.3310
500	422810.7793	1755725.2420
499	422794.9452	1755729.9900
498	422783.2419	1755737.5520
497	422768.9537	1755746.8410
496	422753.5579	1755755.2640
495	422743.8206	1755764.1580
494	422727.3352	1755772.1590
493	422723.4696	1755776.8790
492	422717.0557	1755783.5900
491	422707.9650	1755786.6840
490	422701.6634	1755789.8610
489	422695.4919	1755798.5640
488	422683.2044	1755805.2940
487	422662.9910	1755823.1000
486	422632.3480	1755841.6940
485	422597.3949	1755866.5530
484	422563.5438	1755886.2160
483	422539.1304	1755908.8660
482	422518.4211	1755920.1350
481	422490.6752	1755936.1930
480	422473.5823	1755950.5570
479	422451.0478	1755960.0280
478	422443.2334	1755964.8880
477	422425.9958	1755977.8690
476	422412.3902	1755985.9260
475	422384.1330	1756009.2990
474	422363.1920	1756023.5550
473	422331.1196	1756044.1010
472	422316.8157	1756054.6110
471	422294.9134	1756071.2890
470	422273.9239	1756082.4380
469	422267.6508	1756088.0640
468	422259.1566	1756095.9990
467	422244.3082	1756103.5500
466	422228.8219	1756109.9980
465	422201.7520	1756129.1630
464	422191.3869	1756137.8930
463	422171.7831	1756146.2490
462	422155.3133	1756162.1370
461	422139.3030	1756170.7800

V	COORDENADAS	
	X	Y
460	422110.4672	1756187.6510
459	422096.6186	1756196.8440
458	422078.2917	1756209.6410
457	422064.5689	1756220.3720
456	422048.3983	1756229.4910
455	422038.2973	1756235.1490
454	422017.7038	1756246.9270
453	422003.1138	1756256.7680
452	421984.0397	1756266.2450
451	421971.8985	1756274.8090
450	421963.4915	1756282.0790
449	421951.0473	1756287.7150
448	421937.4963	1756298.1540
447	421926.7923	1756305.3260
446	421916.7422	1756309.0470
445	421900.8674	1756321.9200
444	421875.1136	1756336.7440
443	421867.2333	1756343.0650
442	421855.1984	1756351.2980
441	421845.7770	1756356.2180
440	421842.6093	1756360.1570
439	421838.2113	1756364.6570
438	421832.0437	1756369.3130
437	421817.1923	1756376.5150
436	421810.8747	1756382.8560
435	421806.1100	1756387.0500
434	421798.5310	1756392.3770
433	421778.8912	1756399.2320
432	421764.3936	1756411.9650
431	421757.0854	1756412.9620
430	421747.6000	1756417.7380
429	421741.4988	1756427.1490
428	421730.8895	1756435.6140
427	421718.6094	1756435.4690
426	421713.3377	1756443.6650
425	421688.7583	1756457.8150
424	421677.2445	1756471.8110
423	421669.0155	1756477.2380
422	421655.2200	1756473.6900
421	421649.1670	1756477.7620
420	421639.7066	1756493.9210
419	421622.6240	1756499.1110
418	421608.0691	1756515.0170
417	421571.4154	1756536.3640
416	421536.1643	1756560.6230
415	421520.6294	1756569.2420
414	421503.6195	1756580.1060
413	421486.7418	1756592.7180
412	421470.8866	1756598.1270
411	421462.6315	1756606.5700
410	421455.1763	1756614.1950
409	421438.4200	1756617.7140
408	421421.7685	1756635.9500
407	421409.1610	1756642.1340
406	421395.7148	1756651.4710
405	421384.4568	1756656.9090

V	COORDENADAS	
	X	Y
404	421374.5623	1756657.2370
403	421370.1070	1756666.5350
402	421362.4354	1756674.1810
401	421342.6496	1756683.3160
400	421334.3436	1756690.5140
399	421323.7851	1756698.5080
398	421312.0718	1756703.2530
397	421293.8811	1756716.7490
396	421273.8472	1756730.9140
395	421267.8015	1756734.0860
394	421260.5275	1756735.8210
393	421251.7075	1756740.7850
392	421247.2421	1756741.7150
391	421235.0949	1756743.4320
390	421227.8278	1756747.4240
389	421218.5168	1756757.4790
388	421212.1159	1756762.7110
387	421198.1046	1756764.3130
386	421189.5106	1756768.8420
385	421172.0276	1756783.4880
384	421157.8664	1756791.4470
383	421145.9863	1756802.5620
382	421123.9453	1756808.9300
381	421110.7278	1756820.0880
380	421088.8247	1756832.7490
379	421068.2015	1756849.6030
378	421048.5015	1756861.8460
377	421036.2443	1756872.6260
376	421026.1319	1756875.7290
375	421012.0910	1756885.2990
374	421002.9568	1756897.2210
373	420991.5301	1756900.4240
372	420975.5023	1756908.3600
371	420960.3885	1756924.0740
370	420935.1719	1756940.3470
369	420913.6054	1756953.6100
368	420904.0790	1756961.5770
367	420891.1355	1756973.2350
366	420867.0086	1756987.3970
365	420852.9604	1756996.6640
364	420838.1661	1757004.4290
363	420828.3633	1757014.9310
362	420813.7392	1757022.7390
361	420795.9868	1757036.0030
360	420780.9416	1757042.2100
359	420768.3914	1757055.5800
358	420762.5159	1757059.2940
357	420749.8391	1757062.7500
356	420744.3909	1757065.0310
355	420739.3103	1757071.9850
354	420728.0112	1757081.4610
353	420713.1186	1757085.9580
352	420706.2034	1757092.2100
351	420697.0411	1757100.6990
350	420682.7405	1757108.0310
349	420670.7088	1757113.0330

V	COORDENADAS	
	X	Y
348	420662.9478	1757121.5650
347	420652.2967	1757129.4840
346	420645.1435	1757134.8030
345	420629.5108	1757146.1190
344	420620.7471	1757150.9800
343	420603.9846	1757159.2550
342	420594.5783	1757170.5780
341	420589.5333	1757172.9030
340	420581.5950	1757175.8150
339	420574.2124	1757178.1850
338	420566.0268	1757188.9830
337	420559.4613	1757193.4250
336	420549.0033	1757197.6770
335	420538.2483	1757199.5780
334	420529.2869	1757209.9910
333	420522.5265	1757215.9390
332	420505.4592	1757220.4750
331	420496.3822	1757227.2060
330	420478.4510	1757243.3960
329	420457.5781	1757250.0140
328	420449.1994	1757261.3810
327	420440.0716	1757267.9310
326	420423.9287	1757274.4180
325	420415.8277	1757285.9520
324	420409.5225	1757290.7480
323	420399.8085	1757293.4500
322	420388.9651	1757300.4470
321	420386.0452	1757305.6570
320	420377.4633	1757315.1530
319	420360.7350	1757318.5470
318	420354.3052	1757322.6350
317	420349.3401	1757330.9240
316	420339.1276	1757338.8620
315	420329.2927	1757340.4670
314	420319.6555	1757347.7750
313	420313.4078	1757356.1130
312	420306.7045	1757360.0890
311	420295.9381	1757363.5240
310	420286.4767	1757372.5780
309	420275.0310	1757380.7540
308	420261.2534	1757383.1720
307	420259.3128	1757388.5120
306	420255.4910	1757393.8870
305	420248.7468	1757401.2780
304	420243.5500	1757401.0290
303	420236.5880	1757400.2960
302	420230.2809	1757401.2740
301	420228.1047	1757404.7170
300	420226.2503	1757413.5440
299	420223.1015	1757419.3010
298	420214.2972	1757421.1990
297	420200.5806	1757423.2920
296	420194.8996	1757425.7480
295	420188.0433	1757443.2310
294	420168.4217	1757450.8180
293	420158.4739	1757461.9030

V	COORDENADAS	
	X	Y
292	420144.4899	1757469.4280
291	420131.3331	1757469.6040
290	420122.0618	1757480.8080
289	420107.8743	1757488.5790
288	420097.0121	1757492.7630
287	420088.0202	1757496.2900
286	420085.3265	1757505.2750
285	420077.7601	1757514.1940
284	420070.8850	1757515.5760
283	420056.2364	1757516.2720
282	420052.8134	1757524.0160
281	420049.2371	1757532.5910
280	420043.4875	1757536.5010
279	420022.4288	1757542.8050
278	420020.0864	1757549.7370
277	420015.8902	1757560.2620
276	419996.8121	1757568.1010
275	419978.3555	1757574.8430
274	419961.9116	1757580.0400
273	419952.6703	1757581.3340
272	419945.1755	1757588.4610
271	419929.5832	1757596.7680
270	419923.4907	1757604.7850
269	419915.6321	1757613.3580
268	419906.7302	1757615.0610
267	419898.1847	1757614.4060
266	419895.6627	1757622.2140
265	419893.9318	1757631.5890
264	419882.6275	1757640.1920
263	419875.6649	1757640.3700
262	419866.9985	1757637.5800
261	419861.7308	1757641.3680
260	419859.6778	1757650.6950
259	419855.1731	1757653.4630
258	419846.3640	1757657.5200
257	419834.5491	1757661.6020
256	419823.3494	1757675.0010
255	419818.0347	1757681.1040
254	419805.1545	1757688.0110
253	419788.5439	1757698.6450
252	419782.1550	1757709.3100
251	419775.3754	1757713.7580
250	419765.7364	1757715.9540
249	419751.9952	1757724.2390
248	419739.8190	1757736.3640
247	419722.5955	1757740.6740
246	419712.1552	1757751.6930
245	419703.3256	1757757.1260
244	419692.2503	1757761.3050
243	419680.8968	1757761.5180
242	419678.2650	1757768.9490
241	419672.5374	1757776.5050
240	419662.6315	1757780.1650
239	419658.1375	1757781.8250
238	419641.1000	1757783.7560
237	419634.1820	1757799.7130

V	COORDENADAS	
	X	Y
236	419623.8566	1757805.7590
235	419604.1542	1757811.6710
234	419592.4174	1757823.0150
233	419583.0232	1757827.7350
232	419568.2871	1757828.1420
231	419562.3339	1757833.6140
230	419550.6069	1757846.3180
229	419522.9529	1757858.0160
228	419494.6639	1757883.7300
227	419464.2842	1757901.2110
226	419419.6250	1757931.0850
225	419406.3041	1757941.9700
224	419388.2067	1757956.1860
223	419357.1505	1757974.4440
222	419335.1851	1757985.9740
221	419311.2718	1758002.6900
220	419283.8959	1758010.1580
219	419264.1126	1758026.6360
218	419245.9091	1758037.9490
217	419215.1002	1758054.6120
216	419190.3407	1758073.7620
215	419160.2675	1758096.1220
214	419138.9893	1758102.3390
213	419124.9079	1758114.9390
212	419099.8028	1758125.3160
211	419087.5261	1758138.3530
210	419068.1982	1758143.4560
209	419053.1492	1758157.9550
208	419033.1816	1758168.1950
207	419005.1547	1758184.5250
206	418994.3532	1758201.1110
205	418988.5634	1758205.3680
204	418976.7881	1758207.4990
203	418965.6618	1758211.6330
202	418960.6355	1758219.1680
201	418947.8999	1758228.8780
200	418939.2322	1758231.3060
199	418928.0107	1758241.9690
198	418910.3810	1758245.2220
197	418899.9879	1758253.0740
196	418887.0852	1758266.9810
195	418869.9117	1758277.3140
194	418842.7544	1758296.9280
193	418826.6087	1758308.7730
192	418802.8068	1758316.6960
191	418791.5721	1758325.7760
190	418778.5602	1758331.9450
189	418759.8835	1758339.2120
188	418749.4250	1758348.4830
187	418732.5875	1758357.0370
186	418723.2319	1758364.4620
185	418712.9220	1758374.9410
184	418697.0097	1758383.4120
183	418678.6293	1758397.4620
182	418667.2992	1758403.8230
181	418657.5694	1758407.5800

V	COORDENADAS	
	X	Y
180	418647.2594	1758415.2450
179	418634.0018	1758423.3340
178	418623.7886	1758427.9320
177	418617.4003	1758431.9220
176	418603.3375	1758445.0950
175	418592.0010	1758452.2940
174	418577.7994	1758458.5730
173	418562.5830	1758466.6540
172	418546.8671	1758479.1470
171	418535.6442	1758485.0810
170	418524.9173	1758497.4230
169	418515.0035	1758503.2340
168	418508.0414	1758508.3010
167	418494.8691	1758518.2530
166	418482.4801	1758529.6450
165	418473.6417	1758534.6860
164	418466.0383	1758539.7630
163	418456.9717	1758544.5770
162	418450.4753	1758549.5580
161	418441.6624	1758554.3620
160	418428.6430	1758558.2160
159	418422.6120	1758559.3090
158	418420.1322	1758561.0700
157	418415.4195	1758568.1520
156	418407.1279	1758573.8640
155	418399.3208	1758577.5390
154	418388.7336	1758578.0090
153	418384.2144	1758582.7670
152	418380.3024	1758588.8360
151	418374.9035	1758594.8270
150	418365.6882	1758601.2790
149	418358.8537	1758602.9290
148	418351.8579	1758603.8710
147	418346.9466	1758613.5190
146	418341.2611	1758618.2710
145	418331.9688	1758623.0970
144	418318.0431	1758625.4130
143	418312.3735	1758631.4030
142	418306.3477	1758640.9890
141	418295.1254	1758649.0400
140	418278.9689	1758656.0980
139	418263.4031	1758656.8240
138	418247.0281	1758661.2570
137	418240.7071	1758671.2540
136	418234.0681	1758679.4680
135	418228.3493	1758686.0290
134	418220.3748	1758691.5720
133	418214.9573	1758697.0080
132	418212.9438	1758700.6210
131	418210.9200	1758710.0480
130	418211.2001	1758714.1520
129	418208.5589	1758714.3790
128	418204.1587	1758710.5740
127	418198.3505	1758703.5830
126	418188.1373	1758700.7640
125	418183.4305	1758703.9620

V	COORDENADAS	
	X	Y
124	418178.5652	1758715.1650
123	418175.4644	1758720.9280
122	418171.2398	1758724.1230
121	418164.7544	1758726.5110
120	418156.4583	1758727.2840
119	418154.2840	1758729.4840
118	418145.5543	1758738.3180
117	418130.2410	1758744.9700
116	418116.8977	1758754.3090
115	418106.6150	1758764.3650
114	418087.5229	1758770.4920
113	418073.8555	1758781.4390
112	418063.2446	1758786.6560
111	418051.0994	1758791.0590
110	418044.2075	1758795.6820
109	418035.0497	1758802.6160
108	418026.0535	1758807.2590
107	418010.8641	1758821.8160
106	418001.4954	1758826.0550
105	417993.3344	1758833.3390
104	417973.1849	1758841.6720
103	417960.4901	1758852.4170
102	417946.8080	1758856.4510
101	417937.2457	1758867.2490
100	417920.2872	1758871.5440
99	417909.5262	1758883.3740
98	417902.4848	1758887.1260
97	417894.1772	1758888.2980
96	417888.9069	1758891.0670
95	417881.7865	1758901.7780
94	417873.8506	1758907.1950
93	417862.6315	1758909.7460
92	417858.0306	1758910.7930
91	417851.9203	1758918.7330
90	417840.1217	1758930.9730
89	417814.7722	1758944.4760
88	417786.5643	1758953.4670
87	417769.3761	1758972.7010
86	417747.9836	1758982.1510
85	417731.1397	1758995.7910
84	417718.5594	1759000.6420
83	417708.1364	1759012.6500
82	417694.5108	1759021.0940
81	417673.7605	1759029.0720
80	417653.2789	1759036.2260
79	417646.9873	1759046.8930
78	417635.0306	1759057.6370
77	417622.0559	1759061.2130
76	417609.2390	1759060.6080
75	417596.1157	1759079.1050
74	417585.0779	1759085.3140
73	417569.7957	1759088.2400
72	417559.0964	1759101.0480
71	417542.9457	1759112.1160
70	417527.8183	1759121.3380
69	417523.1194	1759125.6360

V	COORDENADAS	
	X	Y
68	417513.6748	1759133.7580
67	417501.7393	1759134.8340
66	417489.5885	1759137.5390
65	417483.6863	1759143.9670
64	417472.6647	1759153.8070
63	417464.5141	1759152.3240
62	417444.5434	1759159.2360
61	417436.1399	1759171.3800
60	417426.8088	1759177.7840
59	417412.0053	1759180.5480
58	417394.6813	1759191.0610
57	417384.0174	1759197.5220
56	417376.2927	1759197.9680
55	417367.7738	1759207.0530
54	417356.1568	1759211.5010
53	417340.4757	1759221.9450
52	417318.8573	1759234.3350
51	417300.9693	1759249.4930
50	417284.0622	1759262.4720
49	417263.3841	1759275.5400
48	417246.8441	1759286.6250
47	417225.3686	1759299.2890
46	417200.4167	1759316.6020
45	417170.0223	1759331.0290
44	417138.2431	1759350.2190
43	417118.5933	1759365.4860
42	417095.8972	1759374.9100
41	417085.5759	1759388.3480
40	417062.5327	1759403.9010
39	417040.2336	1759414.4580
38	417018.0828	1759423.0340
37	417006.4428	1759439.1180
36	416987.0209	1759441.8820
35	416971.0879	1759460.6650
34	416951.8158	1759470.2180
33	416932.4474	1759483.4100
32	416915.6938	1759491.4380

V	COORDENADAS	
	X	Y
31	416901.0528	1759503.8830
30	416883.5799	1759512.2330
29	416872.6398	1759522.6360
28	416854.7070	1759525.5200
27	416843.8757	1759530.5520
26	416832.2705	1759541.8380
25	416818.4932	1759551.7820
24	416802.3944	1759562.0070
23	416788.6614	1759571.6400
22	416776.4696	1759579.1140
21	416763.1603	1759587.2720
20	416740.0068	1759601.5500
19	416733.8454	1759606.4850
18	416728.2143	1759610.0960
17	416723.7019	1759611.4400
16	416717.6132	1759608.7020
15	416715.2053	1759608.9220
14	416711.5218	1759609.8460
13	416708.7317	1759612.4980
12	416703.0977	1759620.3300
11	416698.7837	1759626.5300
10	416694.3323	1759632.8640
9	416688.3133	1759633.4780
8	416680.7410	1759629.8550
7	416674.0280	1759630.6490
6	416668.1249	1759637.8690
5	416661.1132	1759648.7990
4	416656.0062	1759654.0220
3	416652.2530	1759653.3820
2	416646.2171	1759650.4280
1	416639.2776	1759650.1560

SUPERFICIE TOTAL: 512,145.23 m²

ARTÍCULO SEGUNDO.- Este Acuerdo únicamente confiere a la Comisión Nacional de Áreas Naturales Protegidas, el derecho de usar la superficie destinada al cumplimiento del objeto señalado en el artículo primero del presente instrumento, no transmite la propiedad ni crea derecho real alguno a favor del destinatario.

ARTÍCULO TERCERO.- La Secretaría de Medio Ambiente y Recursos Naturales, en cualquier momento, podrá delimitar nuevamente la zona federal marítimo terrestre, motivo por el cual las coordenadas de los vértices, rumbos y distancias de las poligonales que integran la superficie destinada podrán ser modificadas.

ARTÍCULO CUARTO.- En caso de que la Comisión Nacional de Áreas Naturales Protegidas, diera a la superficie de zona federal marítimo terrestre que se destina, un aprovechamiento distinto al previsto en este Acuerdo, sin la previa autorización de la Secretaría de Medio Ambiente y Recursos Naturales, o dejara de utilizarla o necesitarla, dicho bien con todas sus mejoras y accesiones se retirará de su servicio para ser administrado por esta última.

ARTÍCULO QUINTO.- La Secretaría de Medio Ambiente y Recursos Naturales, en el ámbito de sus atribuciones, vigilará el estricto cumplimiento del presente Acuerdo.

TRANSITORIO

ÚNICO.- El presente Acuerdo entrará en vigor al día siguiente de su publicación en el Diario Oficial de la Federación.

Dado en la Ciudad de México, Distrito Federal, a los veinticinco días del mes de julio de dos mil catorce.- El Secretario de Medio Ambiente y Recursos Naturales, **Juan José Guerra Abud.-** Rúbrica.