

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 13'064,454.50 metros cuadrados de playa marítima (zona inundable), ubicada en Bahía de San Quintín, Municipio de Ensenada, Estado de Baja California, para uso de protección.

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

RAFAEL PACCHIANO ALAMÁN, 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 fracción II, 7 fracción IV, 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 13'064,454.50 m² de playa marítima (zona inundable), ubicada en Bahía de San Quintín, Municipio de Ensenada, Estado de Baja California, la cual se identifica en el plano de levantamiento topográfico con clave No. SRBSNQUINT/005/13/12, con 3 hojas denominadas C. C. 1/3, C. C. 2/3 y C. C. 3/3 que corresponden a los cuadros de coordenadas de la superficie solicitada; hojas 1 de 10, 2 de 10, 3 de 10, 4 de 10, 5 de 10, 6 de 10, 7 de 10, 8 de 10, 9 de 10, 10 de 10 y plano llave, de fecha junio 2016, a escala 1:2,000, que cumple con la delimitación oficial con clave No. 02001/2015/06, de fecha junio 2016, escala 1:2,000, basado en un sistema de coordenadas UTM, zona 11 con un Datum de referencia WGS84, y que obra en el expediente 269/BC/2014 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 C. Titular de la Comisión Nacional de Áreas Naturales Protegidas, mediante solicitud recibida con fecha 1 de octubre de 2013, pidió se le destine la superficie descrita en el considerando anterior, para uso de protección.

Que mediante oficio No. SAUSQ/473/F029/2013 de fecha 13 de septiembre de 2013, emitido por el H. Ayuntamiento de Ensenada, Baja California, emitió constancia que acredita la compatibilidad del uso del suelo para la superficie solicitada en destino por la Comisión Nacional de Áreas Naturales Protegidas.

Que la Dirección General de Zona Federal Marítimo Terrestre y Ambientes Costeros, emitió las opiniones técnicas No. SGPA-DGZFMTAC-DMIAC-664/15 de fecha 29 de mayo de 2015, por la Dirección de Manejo Integral de Ambientes Costeros, y la No. SGPA-DGZFMTAC-DDPIF-050/16 de fecha 11 de julio de 2016, de la Dirección de Delimitación, Padrón e Instrumentos Fiscales, por lo que 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, conforme al artículo 22 del Reglamento para el Uso y Aprovechamiento del Mar Territorial, Vías Navegables, Playas, Zona Federal Marítimo Terrestre y Terrenos Ganados al Mar y con base en las disposiciones de la Ley General de Bienes Nacionales, ha integrado debidamente su solicitud de destino, 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, Estatal o Municipal 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 13'064,454.50 m² de playa marítima (zona inundable), ubicada en Bahía de San Quintín, Municipio de Ensenada, Estado de Baja California, para uso de protección, cuya descripción técnico-topográfica es la siguiente:

Cuadro de construcción de playa marítima (zona inundable)

V	COORDENADAS	
	Y	X
ZFE1	3395266.808	592971.638
EM1	3395260.516	592991.129
EM2	3395249.338	592989.792
EM3	3395217.227	592991.870
EM4	3395181.135	592991.870
EM5	3395145.079	592991.870
EM6	3395116.819	593013.308
EM7	3395088.524	593034.773
EM8	3395059.253	593048.433
EM9	3395030.001	593062.084
EM10	3395000.891	593083.777
EM11	3394986.292	593085.909
EM12	3394971.767	593088.184
EM13	3394958.491	593094.843
EM14	3394944.485	593100.176
EM15	3394930.321	593105.048
EM16	3394917.473	593112.731
EM17	3394904.205	593119.641
EM18	3394889.647	593122.148
EM19	3394874.951	593120.212
EM20	3394862.298	593126.804
EM21	3394851.210	593136.863
EM22	3394840.149	593146.916
EM23	3394828.168	593155.564
EM24	3394813.359	593158.228
EM25	3394803.722	593148.288
EM26	3394791.965	593140.399
EM27	3394777.523	593143.744
EM28	3394762.732	593145.330
EM29	3394748.542	593149.540
EM30	3394735.637	593152.487
EM31	3394724.025	593150.946
EM32	3394710.290	593156.546
EM33	3394697.121	593163.734
EM34	3394682.492	593166.801
EM35	3394668.827	593172.917
EM36	3394654.715	593178.003

V	COORDENADAS	
	Y	X
EM37	3394640.090	593181.224
EM38	3394625.159	593181.712
EM39	3394612.360	593174.228
EM40	3394598.397	593169.228
EM41	3394583.443	593169.114
EM42	3394568.692	593171.767
EM43	3394553.776	593172.890
EM44	3394539.062	593175.257
EM45	3394525.621	593181.900
EM46	3394511.986	593188.110
EM47	3394497.741	593192.785
EM48	3394483.276	593196.748
EM49	3394468.701	593200.290
EM50	3394454.173	593202.518
EM51	3394439.514	593202.436
EM52	3394425.766	593208.405
EM53	3394412.080	593214.505
EM54	3394397.858	593217.984
EM55	3394383.547	593220.667
EM56	3394370.993	593228.733
EM57	3394360.294	593239.104
EM58	3394347.233	593246.424
EM59	3394333.406	593251.969
EM60	3394319.212	593256.807
EM61	3394305.587	593257.875
EM62	3394296.150	593247.476
EM63	3394283.840	593255.307
EM64	3394271.524	593263.890
EM65	3394256.890	593266.332
EM66	3394242.585	593270.491
EM67	3394228.733	593276.235
EM68	3394215.823	593277.804
EM69	3394201.327	593279.133
EM70	3394188.256	593285.998
EM71	3394176.065	593293.340
EM72	3394161.699	593296.696
EM73	3394150.161	593305.455

V	COORDENADAS	
	Y	X
EM74	3394139.021	593315.382
EM75	3394127.438	593324.783
EM76	3394115.719	593332.342
EM77	3394108.819	593323.938
EM78	3394098.667	593323.058
EM79	3394084.603	593327.808
EM80	3394070.601	593332.933
EM81	3394057.871	593340.850
EM82	3394043.558	593343.977
EM83	3394030.522	593337.011
EM84	3394015.750	593338.418
EM85	3394000.831	593337.700
EM86	3393987.044	593343.347
EM87	3393973.913	593350.555
EM88	3393961.709	593359.240
EM89	3393948.146	593355.027
EM90	3393934.997	593348.242
EM91	3393920.342	593346.998
EM92	3393905.914	593345.147
EM93	3393891.358	593345.881
EM94	3393876.852	593342.066
EM95	3393862.283	593338.638
EM96	3393848.219	593333.434
EM97	3393833.937	593329.488
EM98	3393819.801	593334.041
EM99	3393806.773	593327.851
EM100	3393793.095	593322.784
EM101	3393778.214	593324.219
EM102	3393763.423	593326.355
EM103	3393748.736	593329.273
EM104	3393734.168	593331.925
EM105	3393721.194	593324.636
EM106	3393706.411	593325.270
EM107	3393692.017	593329.433
EM108	3393677.471	593332.842
EM109	3393664.346	593339.981
EM110	3393650.661	593346.122
EM111	3393637.170	593352.668

V	COORDENADAS	
	Y	X
EM112	3393623.609	593359.116
EM113	3393608.854	593359.481
EM114	3393595.834	593352.134
EM115	3393581.666	593348.642
EM116	3393567.516	593353.234
EM117	3393553.007	593354.358
EM118	3393540.940	593361.177
EM119	3393528.885	593370.091
EM120	3393516.252	593377.879
EM121	3393502.813	593373.534
EM122	3393488.743	593370.615
EM123	3393474.086	593373.689
EM124	3393459.279	593375.968
EM125	3393444.349	593376.702
EM126	3393430.076	593381.230
EM127	3393415.518	593384.769
EM128	3393400.989	593388.477
EM129	3393386.654	593392.876
EM130	3393372.484	593397.806
EM131	3393357.806	593400.591
EM132	3393342.984	593402.586
EM133	3393337.632	593409.539
EM134	3393331.057	593408.426
EM135	3393323.897	593404.731
EM136	3393308.979	593404.876
EM137	3393294.160	593407.044
EM138	3393279.176	593407.362
EM139	3393264.322	593409.421
EM140	3393250.040	593410.348
EM141	3393237.982	593416.370
EM142	3393224.249	593422.262
EM143	3393209.438	593422.296
EM144	3393194.728	593419.411
EM145	3393179.795	593419.958
EM146	3393164.921	593419.317
EM147	3393151.399	593425.326
EM148	3393137.723	593431.476
EM149	3393123.029	593434.424

V	COORDENADAS	
	Y	X
EM150	3393108.282	593431.870
EM151	3393093.461	593429.673
EM152	3393078.687	593427.242
EM153	3393063.758	593428.009
EM154	3393048.822	593429.269
EM155	3393034.170	593427.540
EM156	3393019.600	593424.030
EM157	3393004.679	593422.993
EM158	3392989.688	593423.125
EM159	3392974.723	593423.993
EM160	3392959.821	593425.326
EM161	3392945.836	593426.262
EM162	3392935.267	593422.057
EM163	3392932.586	593412.210
EM164	3392918.917	593406.655
EM165	3392906.767	593403.046
EM166	3392892.545	593405.944
EM167	3392878.618	593409.509
EM168	3392864.314	593407.048
EM169	3392849.480	593408.255
EM170	3392835.283	593411.575
EM171	3392821.125	593409.741
EM172	3392808.246	593411.705
EM173	3392794.287	593408.308
EM174	3392781.160	593408.621
EM175	3392768.219	593404.952
EM176	3392753.574	593405.625
EM177	3392739.407	593406.622
EM178	3392725.126	593403.452
EM179	3392710.760	593400.991
EM180	3392697.928	593404.572
EM181	3392694.780	593395.699
EM182	3392679.944	593396.545
EM183	3392665.273	593395.667
EM184	3392650.553	593393.219
EM185	3392636.326	593388.576
EM186	3392622.806	593383.933
EM187	3392609.085	593389.571

V	COORDENADAS	
	Y	X
EM188	3392594.283	593391.986
EM189	3392579.474	593389.929
EM190	3392564.518	593389.540
EM191	3392549.547	593390.346
EM192	3392534.620	593390.063
EM193	3392520.767	593384.382
EM194	3392506.400	593380.264
EM195	3392491.771	593379.101
EM196	3392477.089	593381.965
EM197	3392462.337	593384.111
EM198	3392447.673	593385.890
EM199	3392434.413	593392.464
EM200	3392420.937	593397.941
EM201	3392407.160	593393.008
EM202	3392393.874	593394.100
EM203	3392379.346	593397.520
EM204	3392364.654	593394.992
EM205	3392357.406	593383.177
EM206	3392343.057	593386.241
EM207	3392328.445	593389.599
EM208	3392313.783	593387.745
EM209	3392299.492	593392.244
EM210	3392286.746	593387.507
EM211	3392272.028	593385.816
EM212	3392257.124	593384.614
EM213	3392243.418	593389.384
EM214	3392229.099	593393.784
EM215	3392215.329	593389.630
EM216	3392200.803	593392.119
EM217	3392186.415	593394.297
EM218	3392172.334	593399.196
EM219	3392157.896	593400.966
EM220	3392143.709	593404.957
EM221	3392128.733	593404.974
EM222	3392113.979	593402.262
EM223	3392099.026	593402.041
EM224	3392084.954	593406.528
EM225	3392070.252	593409.536

V	COORDENADAS	
	Y	X
EM226	3392055.549	593411.582
EM227	3392040.641	593409.795
EM228	3392025.946	593407.041
EM229	3392012.085	593406.722
EM230	3391998.315	593412.370
EM231	3391983.469	593414.212
EM232	3391971.893	593408.365
EM233	3391957.190	593411.221
EM234	3391942.412	593410.477
EM235	3391927.851	593407.019
EM236	3391914.419	593413.068
EM237	3391900.979	593412.603
EM238	3391888.152	593420.306
EM239	3391874.211	593425.813
EM240	3391860.503	593420.789
EM241	3391847.285	593417.452
EM242	3391832.689	593420.760
EM243	3391818.036	593424.041
EM244	3391803.329	593422.177
EM245	3391788.603	593419.309
EM246	3391773.854	593416.580
EM247	3391759.155	593413.594
EM248	3391744.380	593411.193
EM249	3391731.226	593417.039
EM250	3391717.105	593422.079
EM251	3391702.845	593417.970
EM252	3391688.457	593416.281
EM253	3391674.075	593419.785
EM254	3391659.616	593418.086
EM255	3391644.879	593420.788
EM256	3391630.344	593422.244
EM257	3391616.399	593423.495
EM258	3391602.157	593428.096
EM259	3391588.125	593433.431
EM260	3391573.203	593432.415
EM261	3391560.234	593425.517
EM262	3391545.387	593425.073
EM263	3391530.492	593425.104

V	COORDENADAS	
	Y	X
EM264	3391515.626	593424.647
EM265	3391500.719	593426.259
EM266	3391485.742	593427.145
EM267	3391470.747	593427.558
EM268	3391455.753	593427.674
EM269	3391440.843	593429.273
EM270	3391425.942	593431.007
EM271	3391411.040	593431.985
EM272	3391396.206	593429.721
EM273	3391381.761	593425.937
EM274	3391368.140	593423.543
EM275	3391353.590	593426.401
EM276	3391338.593	593426.462
EM277	3391323.772	593427.909
EM278	3391308.821	593428.419
EM279	3391294.018	593426.242
EM280	3391279.264	593423.686
EM281	3391265.645	593428.182
EM282	3391250.921	593431.066
EM283	3391237.006	593434.341
EM284	3391223.246	593428.649
EM285	3391208.685	593427.143
EM286	3391194.216	593431.045
EM287	3391179.305	593431.907
EM288	3391164.697	593428.829
EM289	3391149.747	593427.863
EM290	3391135.012	593430.228
EM291	3391120.152	593429.135
EM292	3391105.361	593431.558
EM293	3391090.471	593433.565
EM294	3391076.418	593429.039
EM295	3391061.476	593428.572
EM296	3391048.386	593434.480
EM297	3391035.459	593442.014
EM298	3391022.677	593443.032
EM299	3391010.368	593435.658
EM300	3390996.228	593439.604
EM301	3390982.488	593443.807

V	COORDENADAS	
	Y	X
EM302	3390967.969	593441.145
EM303	3390954.549	593442.231
EM304	3390943.238	593451.821
EM305	3390934.554	593463.959
EM306	3390921.289	593468.612
EM307	3390917.427	593458.222
EM308	3390925.009	593445.798
EM309	3390912.726	593440.065
EM310	3390897.842	593440.388
EM311	3390883.215	593443.370
EM312	3390868.239	593444.239
EM313	3390853.289	593444.985
EM314	3390838.950	593448.714
EM315	3390825.488	593445.167
EM316	3390812.119	593446.089
EM317	3390797.988	593450.210
EM318	3390783.062	593450.556
EM319	3390768.454	593448.583
EM320	3390753.629	593450.590
EM321	3390738.779	593449.918
EM322	3390724.052	593448.159
EM323	3390709.105	593448.101
EM324	3390694.749	593444.104
EM325	3390680.489	593442.068
EM326	3390666.172	593446.332
EM327	3390652.547	593452.417
EM328	3390638.364	593448.637
EM329	3390623.800	593447.078
EM330	3390609.742	593442.532
EM331	3390599.015	593432.214
EM332	3390586.164	593435.682
EM333	3390574.038	593444.494
EM334	3390560.921	593449.953
EM335	3390547.055	593444.807
EM336	3390533.694	593441.136
EM337	3390518.997	593444.054
EM338	3390504.791	593441.528
EM339	3390491.066	593435.522

V	COORDENADAS	
	Y	X
EM340	3390476.954	593438.121
EM341	3390462.105	593439.710
EM342	3390449.169	593433.463
EM343	3390436.648	593425.919
EM344	3390421.982	593426.122
EM345	3390407.458	593429.421
EM346	3390392.662	593428.307
EM347	3390379.392	593423.249
EM348	3390365.031	593426.834
EM349	3390352.767	593434.436
EM350	3390338.651	593433.298
EM351	3390325.718	593427.846
EM352	3390311.006	593428.211
EM353	3390296.360	593431.425
EM354	3390281.421	593432.385
EM355	3390266.520	593434.050
EM356	3390251.576	593432.984
EM357	3390236.722	593430.905
EM358	3390221.886	593428.660
EM359	3390210.583	593420.187
EM360	3390197.973	593416.297
EM361	3390183.094	593416.184
EM362	3390168.743	593411.810
EM363	3390154.482	593407.202
EM364	3390139.718	593405.995
EM365	3390124.973	593408.633
EM366	3390110.978	593413.843
EM367	3390097.491	593420.385
EM368	3390083.381	593425.415
EM369	3390068.770	593426.573
EM370	3390053.903	593426.140
EM371	3390038.960	593426.576
EM372	3390023.952	593426.239
EM373	3390010.312	593421.773
EM374	3389996.875	593419.383
EM375	3389982.979	593421.769
EM376	3389968.738	593423.567
EM377	3389953.992	593422.502

V	COORDENADAS	
	Y	X
EM378	3389939.214	593420.248
EM379	3389924.332	593418.588
EM380	3389909.833	593416.646
EM381	3389898.001	593410.093
EM382	3389883.161	593412.046
EM383	3389868.689	593408.601
EM384	3389853.744	593407.554
EM385	3389838.800	593408.296
EM386	3389825.706	593404.444
EM387	3389812.682	593400.607
EM388	3389798.367	593404.728
EM389	3389784.003	593408.010
EM390	3389769.999	593413.081
EM391	3389755.706	593417.629
EM392	3389740.762	593418.335
EM393	3389725.933	593416.040
EM394	3389711.160	593413.829
EM395	3389696.191	593413.611
EM396	3389681.348	593415.542
EM397	3389666.585	593416.023
EM398	3389651.982	593417.967
EM399	3389638.396	593423.162
EM400	3389623.900	593420.140
EM401	3389609.573	593416.781
EM402	3389594.598	593416.350
EM403	3389579.640	593417.233
EM404	3389564.928	593416.322
EM405	3389550.315	593412.983
EM406	3389535.382	593412.403
EM407	3389521.716	593416.806
EM408	3389508.444	593411.269
EM409	3389497.808	593400.920
EM410	3389487.906	593396.017
EM411	3389473.895	593400.674
EM412	3389459.045	593402.873
EM413	3389444.140	593402.363
EM414	3389430.259	593406.435
EM415	3389415.308	593405.570

V	COORDENADAS	
	Y	X
EM416	3389401.102	593400.891
EM417	3389386.451	593397.717
EM418	3389371.649	593395.716
EM419	3389356.789	593396.703
EM420	3389341.999	593399.159
EM421	3389327.411	593402.477
EM422	3389313.219	593407.336
EM423	3389298.527	593409.298
EM424	3389284.026	593406.197
EM425	3389269.305	593408.151
EM426	3389258.359	593399.661
EM427	3389257.218	593384.914
EM428	3389246.781	593376.332
EM429	3389233.789	593370.401
EM430	3389220.034	593368.771
EM431	3389209.050	593365.086
EM432	3389195.078	593364.360
EM433	3389181.508	593369.780
EM434	3389168.213	593376.154
EM435	3389153.556	593378.145
EM436	3389139.685	593374.250
EM437	3389126.702	593371.771
EM438	3389112.024	593373.091
EM439	3389097.731	593377.136
EM440	3389082.956	593378.827
EM441	3389069.557	593373.098
EM442	3389054.917	593371.168
EM443	3389040.468	593371.241
EM444	3389025.851	593374.249
EM445	3389012.364	593371.265
EM446	3388997.843	593374.940
EM447	3388983.048	593373.575
EM448	3388969.977	593366.209
EM449	3388956.143	593361.722
EM450	3388942.441	593366.086
EM451	3388929.976	593373.804
EM452	3388915.312	593372.912
EM453	3388900.867	593369.255

V	COORDENADAS	
	Y	X
EM454	3388885.953	593369.893
EM455	3388871.014	593370.528
EM456	3388856.178	593368.240
EM457	3388841.640	593364.736
EM458	3388827.791	593358.944
EM459	3388814.294	593352.617
EM460	3388799.673	593352.363
EM461	3388785.643	593357.339
EM462	3388772.237	593351.613
EM463	3388759.877	593343.170
EM464	3388745.245	593342.401
EM465	3388731.050	593346.550
EM466	3388717.738	593340.328
EM467	3388703.195	593341.404
EM468	3388688.393	593341.240
EM469	3388673.397	593341.735
EM470	3388658.991	593339.568
EM471	3388646.294	593334.703
EM472	3388631.637	593335.241
EM473	3388617.214	593331.872
EM474	3388602.640	593328.426
EM475	3388588.943	593322.579
EM476	3388574.645	593324.112
EM477	3388559.802	593322.160
EM478	3388544.982	593320.618
EM479	3388530.973	593325.741
EM480	3388517.500	593332.183
EM481	3388502.828	593332.200
EM482	3388488.557	593333.683
EM483	3388474.909	593331.259
EM484	3388460.137	593333.782
EM485	3388445.203	593332.537
EM486	3388436.065	593326.080
EM487	3388422.586	593321.944
EM488	3388410.583	593330.009
EM489	3388396.088	593327.757
EM490	3388381.559	593324.595
EM491	3388367.861	593329.358

V	COORDENADAS	
	Y	X
EM492	3388357.403	593338.380
EM493	3388345.627	593335.912
EM494	3388334.428	593337.558
EM495	3388320.441	593337.995
EM496	3388306.350	593336.934
EM497	3388294.168	593338.374
EM498	3388279.502	593340.941
EM499	3388264.532	593339.971
EM500	3388250.261	593336.418
EM501	3388235.265	593336.149
EM502	3388220.865	593333.186
EM503	3388206.004	593334.220
EM504	3388193.238	593341.429
EM505	3388178.948	593337.114
EM506	3388165.204	593339.822
EM507	3388150.544	593342.679
EM508	3388142.072	593335.649
EM509	3388127.465	593338.576
EM510	3388113.447	593343.532
EM511	3388098.910	593347.025
EM512	3388084.189	593349.739
EM513	3388069.447	593352.573
EM514	3388055.487	593348.898
EM515	3388040.630	593348.368
EM516	3388026.427	593345.684
EM517	3388012.200	593348.317
EM518	3388001.184	593341.541
EM519	3387986.946	593345.885
EM520	3387972.059	593346.341
EM521	3387957.418	593343.265
EM522	3387943.091	593344.674
EM523	3387928.666	593346.441
EM524	3387916.375	593350.035
EM525	3387909.420	593338.222
EM526	3387910.202	593324.551
EM527	3387896.616	593319.487
EM528	3387888.587	593308.820
EM529	3387874.352	593305.455

V	COORDENADAS	
	Y	X
EM530	3387859.770	593307.006
EM531	3387845.908	593309.085
EM532	3387832.197	593314.975
EM533	3387817.329	593316.640
EM534	3387802.716	593313.512
EM535	3387788.368	593309.339
EM536	3387773.970	593309.159
EM537	3387759.327	593310.850
EM538	3387744.671	593307.921
EM539	3387730.325	593304.445
EM540	3387715.486	593306.344
EM541	3387701.580	593301.131
EM542	3387686.606	593300.989
EM543	3387671.753	593299.131
EM544	3387657.783	593302.562
EM545	3387644.173	593308.678
EM546	3387629.244	593310.171
EM547	3387615.475	593312.871
EM548	3387600.908	593316.096
EM549	3387586.154	593318.381
EM550	3387571.128	593318.573
EM551	3387557.549	593312.691
EM552	3387543.985	593306.364
EM553	3387529.903	593301.910
EM554	3387516.442	593307.020
EM555	3387502.175	593305.644
EM556	3387489.110	593299.945
EM557	3387479.968	593289.474
EM558	3387465.222	593291.434
EM559	3387450.403	593289.292
EM560	3387435.439	593288.489
EM561	3387421.698	593285.985
EM562	3387407.090	593286.569
EM563	3387392.539	593285.608
EM564	3387378.723	593280.826
EM565	3387364.316	593284.768
EM566	3387349.840	593288.451
EM567	3387335.127	593290.374

V	COORDENADAS	
	Y	X
EM568	3387321.221	593295.966
EM569	3387307.105	593300.971
EM570	3387292.417	593302.779
EM571	3387277.686	593300.070
EM572	3387263.420	593295.457
EM573	3387249.306	593290.392
EM574	3387234.836	593286.525
EM575	3387221.254	593280.514
EM576	3387206.358	593280.491
EM577	3387192.130	593284.680
EM578	3387179.931	593293.009
EM579	3387166.452	593299.458
EM580	3387152.127	593303.875
EM581	3387137.314	593305.498
EM582	3387123.335	593300.212
EM583	3387109.066	593299.570
EM584	3387094.374	593302.276
EM585	3387079.724	593305.271
EM586	3387065.397	593308.026
EM587	3387050.718	593310.661
EM588	3387035.933	593312.859
EM589	3387021.639	593317.131
EM590	3387006.900	593319.623
EM591	3386992.300	593322.567
EM592	3386977.388	593323.177
EM593	3386962.540	593325.080
EM594	3386948.210	593329.337
EM595	3386934.034	593334.213
EM596	3386919.599	593338.151
EM597	3386906.114	593344.520
EM598	3386892.204	593350.087
EM599	3386878.509	593356.193
EM600	3386864.965	593362.425
EM601	3386850.744	593366.632
EM602	3386835.895	593368.824
EM603	3386820.953	593369.984
EM604	3386806.216	593368.080
EM605	3386793.085	593361.068

V	COORDENADAS	
	Y	X
EM606	3386780.984	593352.513
EM607	3386772.014	593340.581
EM608	3386760.720	593330.807
EM609	3386748.427	593322.277
EM610	3386735.543	593314.643
EM611	3386723.508	593305.691
EM612	3386711.506	593296.712
EM613	3386698.316	593289.821
EM614	3386684.254	593284.656
EM615	3386669.743	593281.049
EM616	3386654.916	593280.636
EM617	3386640.403	593277.317
EM618	3386627.525	593269.991
EM619	3386616.362	593260.166
EM620	3386602.918	593255.033
EM621	3386588.231	593256.420
EM622	3386573.391	593258.514
EM623	3386558.656	593256.411
EM624	3386545.395	593249.560
EM625	3386535.636	593238.274
EM626	3386524.073	593238.847
EM627	3386509.979	593241.053
EM628	3386495.136	593240.028
EM629	3386480.587	593237.174
EM630	3386465.800	593237.674
EM631	3386451.363	593237.699
EM632	3386436.460	593239.103
EM633	3386422.014	593242.506
EM634	3386408.035	593247.482
EM635	3386393.203	593246.566
EM636	3386379.272	593241.129
EM637	3386365.366	593240.380
EM638	3386356.125	593229.035
EM639	3386344.976	593219.870
EM640	3386332.553	593226.519
EM641	3386317.929	593228.215
EM642	3386303.672	593223.931
EM643	3386288.677	593223.837

V	COORDENADAS	
	Y	X
EM644	3386274.396	593220.327
EM645	3386259.451	593221.125
EM646	3386244.604	593222.708
EM647	3386230.084	593226.452
EM648	3386215.378	593229.475
EM649	3386200.874	593226.442
EM650	3386188.650	593217.949
EM651	3386173.722	593219.018
EM652	3386158.732	593219.417
EM653	3386143.969	593221.509
EM654	3386129.528	593220.193
EM655	3386114.706	593220.919
EM656	3386099.719	593220.578
EM657	3386084.803	593222.052
EM658	3386070.350	593219.481
EM659	3386057.799	593211.262
EM660	3386044.908	593203.688
EM661	3386030.430	593200.263
EM662	3386015.838	593196.873
EM663	3386000.996	593195.744
EM664	3385991.008	593184.590
EM665	3385980.155	593179.018
EM666	3385965.525	593181.779
EM667	3385950.586	593183.106
EM668	3385935.657	593184.318
EM669	3385921.042	593182.271
EM670	3385907.253	593176.363
EM671	3385892.953	593172.057
EM672	3385878.090	593170.122
EM673	3385863.254	593169.164
EM674	3385848.505	593171.792
EM675	3385834.240	593176.232
EM676	3385820.184	593181.476
EM677	3385805.698	593185.358
EM678	3385791.230	593189.297
EM679	3385776.795	593192.990
EM680	3385761.780	593193.113
EM681	3385747.009	593191.983

V	COORDENADAS	
	Y	X
EM682	3385732.677	593196.443
EM683	3385718.500	593192.517
EM684	3385710.123	593180.725
EM685	3385695.686	593180.037
EM686	3385680.762	593181.531
EM687	3385665.795	593181.402
EM688	3385651.476	593178.935
EM689	3385642.099	593167.193
EM690	3385630.550	593157.949
EM691	3385617.798	593150.078
EM692	3385604.493	593143.192
EM693	3385589.930	593140.389
EM694	3385575.015	593138.906
EM695	3385560.072	593137.873
EM696	3385546.744	593142.544
EM697	3385534.063	593150.447
EM698	3385521.801	593158.933
EM699	3385507.744	593164.188
EM700	3385494.519	593170.951
EM701	3385472.563	593182.446
EM702	3385452.386	593182.655
EM703	3385420.530	593182.979
EM704	3385385.843	593179.770
EM705	3385337.173	593166.185
EM706	3385274.810	593163.200
EM707	3385215.854	593153.232
EM708	3385160.509	593153.728
EM709	3385111.904	593150.499
EM710	3385063.398	593150.789
EM711	3385004.852	593168.864
EM712	3384958.140	593165.886
EM713	3384911.436	593162.908
EM714	3384878.471	593154.486
EM715	3384845.505	593146.063
EM716	3384789.878	593118.580
EM717	3384741.739	593140.350
EM718	3384662.946	593117.334
EM719	3384590.185	593111.016

V	COORDENADAS	
	Y	X
EM720	3384551.796	593097.326
EM721	3384513.439	593083.647
EM722	3384475.500	593085.782
EM723	3384428.457	593087.751
EM724	3384373.654	593090.323
EM725	3384327.042	593092.554
EM726	3384280.315	593094.395
EM727	3384237.107	593093.433
EM728	3384188.613	593092.132
EM729	3384143.588	593090.799
EM730	3384115.611	593093.514
EM731	3384103.807	593094.559
EM732	3384064.029	593098.419
EM733	3384037.848	593086.370
EM734	3384011.657	593074.427
EM735	3383980.650	593082.569
EM736	3383956.454	593088.922
EM737	3383926.934	593085.667
EM738	3383897.426	593082.413
EM739	3383848.775	593072.313
EM740	3383812.334	593069.084
EM741	3383775.881	593065.854
EM742	3383742.748	593058.913
EM743	3383709.649	593051.979
EM744	3383682.121	593061.017
EM745	3383654.567	593070.063
EM746	3383606.230	593084.448
EM747	3383571.792	593088.335
EM748	3383606.992	593107.783
EM749	3383618.141	593114.406
EM750	3383645.749	593139.211
EM751	3383652.851	593150.027
EM752	3383651.136	593166.239
EM753	3383644.177	593197.374
EM754	3383639.409	593224.425
EM755	3383633.058	593235.150
EM756	3383614.914	593254.219
EM757	3383600.365	593260.996

V	COORDENADAS	
	Y	X
EM758	3383569.344	593268.915
EM759	3383545.890	593275.931
EM760	3383504.315	593270.855
EM761	3383487.222	593274.086
EM762	3383465.590	593283.810
EM763	3383440.987	593302.615
EM764	3383416.717	593317.409
EM765	3383399.975	593322.956
EM766	3383365.291	593342.014
EM767	3383347.232	593354.052
EM768	3383320.568	593382.936
EM769	3383306.434	593413.922
EM770	3383296.641	593435.401
EM771	3383280.616	593457.140
EM772	3383255.412	593488.036
EM773	3383231.161	593516.152
EM774	3383217.330	593532.875
EM775	3383183.409	593552.941
EM776	3383167.572	593572.096
EM777	3383153.061	593585.888
EM778	3383131.466	593601.520
EM779	3383112.617	593614.250
EM780	3383101.346	593620.014
EM781	3383081.422	593624.821
EM782	3383064.704	593627.720
EM783	3383050.404	593628.804
EM784	3383023.993	593626.922
EM785	3383012.171	593624.067
EM786	3383001.077	593641.815
EM787	3383002.279	593653.161
EM788	3383007.904	593662.798
EM789	3383010.424	593684.490
EM790	3383006.762	593696.930
EM791	3383001.840	593709.338
EM792	3382999.153	593727.282
EM793	3382995.122	593736.743
EM794	3382980.183	593753.184
EM795	3382973.511	593762.244

V	COORDENADAS	
	Y	X
EM796	3382969.064	593772.135
EM797	3382968.277	593781.950
EM798	3382980.391	593778.152
EM799	3383000.563	593764.643
EM800	3383022.398	593761.380
EM801	3383034.462	593761.180
EM802	3383045.462	593755.923
EM803	3383053.477	593747.127
EM804	3383077.225	593735.788
EM805	3383100.498	593724.565
EM806	3383116.495	593708.535
EM807	3383129.378	593694.208
EM808	3383140.416	593687.101
EM809	3383158.403	593678.345
EM810	3383173.582	593666.687
EM811	3383180.936	593659.247
EM812	3383193.989	593643.501
EM813	3383223.208	593614.875
EM814	3383238.692	593598.055
EM815	3383242.922	593587.375
EM816	3383249.971	593579.519
EM817	3383259.795	593574.349
EM818	3383272.859	593562.386
EM819	3383279.688	593557.040
EM820	3383288.422	593551.369
EM821	3383299.778	593546.002
EM822	3383306.682	593537.799
EM823	3383315.300	593531.278
EM824	3383327.203	593529.344
EM825	3383347.629	593541.465
EM826	3383355.239	593548.221
EM827	3383363.443	593558.917
EM828	3383365.657	593570.819
EM829	3383367.006	593598.694
EM830	3383374.062	593609.721
EM831	3383392.148	593624.812
EM832	3383403.397	593642.570
EM833	3383413.786	593665.575

V	COORDENADAS	
	Y	X
EM834	3383422.225	593672.086
EM835	3383435.688	593673.590
EM836	3383445.974	593664.533
EM837	3383455.378	593637.812
EM838	3383461.482	593624.694
EM839	3383471.847	593615.665
EM840	3383484.105	593608.934
EM841	3383497.050	593603.538
EM842	3383510.301	593603.808
EM843	3383530.112	593622.176
EM844	3383549.394	593647.805
EM845	3383567.698	593673.837
EM846	3383580.165	593693.379
EM847	3383588.420	593701.158
EM848	3383626.669	593728.916
EM849	3383656.749	593746.970
EM850	3383678.198	593760.995
EM851	3383697.433	593765.396
EM852	3383731.904	593766.056
EM853	3383759.335	593769.677
EM854	3383795.621	593774.616
EM855	3383829.736	593792.850
EM856	3383839.555	593810.924
EM857	3383852.578	593855.220
EM858	3383864.798	593899.770
EM859	3383882.117	593938.665
EM860	3383890.727	593959.226
EM861	3383891.096	593988.514
EM862	3383898.228	594005.865
EM863	3383896.284	594028.224
EM864	3383882.624	594067.323
EM865	3383870.511	594103.449
EM866	3383850.868	594101.612
EM867	3383829.430	594113.570
EM868	3383806.167	594096.622
EM869	3383784.980	594098.435
EM870	3383762.938	594101.757
EM871	3383767.803	594126.406

V	COORDENADAS	
	Y	X
EM872	3383767.963	594155.124
EM873	3383758.886	594163.605
EM874	3383748.392	594187.276
EM875	3383763.422	594211.506
EM876	3383772.289	594210.339
EM877	3383794.343	594214.234
EM878	3383798.467	594250.621
EM879	3383797.354	594278.790
EM880	3383815.915	594289.311
EM881	3383839.443	594311.249
EM882	3383865.635	594332.353
EM883	3383900.020	594349.867
EM884	3383934.530	594358.762
EM885	3383973.326	594370.292
EM886	3383981.871	594412.178
EM887	3383992.521	594426.149
EM888	3384027.848	594418.299
EM889	3384071.288	594396.169
EM890	3384088.665	594387.628
EM891	3384110.569	594357.712
EM892	3384123.645	594339.854
EM893	3384158.149	594307.225
EM894	3384171.627	594265.118
EM895	3384206.030	594255.412
EM896	3384230.477	594248.515
EM897	3384241.364	594265.726
EM898	3384260.849	594307.868
EM899	3384276.783	594343.960
EM900	3384288.493	594371.692
EM901	3384288.493	594395.287
EM902	3384322.790	594392.373
EM903	3384327.849	594371.686
EM904	3384338.427	594348.011
EM905	3384324.108	594307.551
EM906	3384307.964	594264.310
EM907	3384295.971	594215.482
EM908	3384324.622	594179.024
EM909	3384352.723	594143.267

V	COORDENADAS	
	Y	X
EM910	3384394.469	594121.388
EM911	3384433.202	594097.117
EM912	3384469.400	594074.433
EM913	3384497.137	594057.052
EM914	3384504.656	594033.583
EM915	3384462.317	594017.101
EM916	3384420.009	594016.905
EM917	3384398.107	594014.004
EM918	3384382.718	594036.565
EM919	3384361.723	594041.164
EM920	3384338.918	594037.518
EM921	3384331.697	594029.940
EM922	3384334.617	594019.395
EM923	3384360.609	593975.257
EM924	3384367.457	593935.454
EM925	3384356.435	593913.557
EM926	3384341.465	593906.769
EM927	3384312.467	593908.978
EM928	3384286.486	593906.612
EM929	3384252.015	593891.105
EM930	3384220.791	593875.524
EM931	3384202.123	593857.561
EM932	3384191.354	593851.252
EM933	3384155.997	593853.850
EM934	3384149.035	593847.932
EM935	3384138.730	593817.284
EM936	3384130.267	593793.978
EM937	3384127.968	593772.013
EM938	3384133.682	593738.719
EM939	3384141.334	593714.806
EM940	3384152.696	593694.162
EM941	3384161.855	593686.582
EM942	3384171.931	593682.264
EM943	3384193.432	593680.062
EM944	3384218.028	593679.369
EM945	3384245.343	593674.628
EM946	3384285.842	593656.162
EM947	3384308.313	593642.308

V	COORDENADAS	
	Y	X
EM948	3384341.139	593618.873
EM949	3384349.689	593610.092
EM950	3384356.760	593594.703
EM951	3384365.091	593560.432
EM952	3384363.872	593534.857
EM953	3384361.548	593509.745
EM954	3384366.122	593474.600
EM955	3384367.582	593463.838
EM956	3384371.052	593453.608
EM957	3384381.766	593444.660
EM958	3384391.881	593442.453
EM959	3384401.692	593445.159
EM960	3384410.956	593450.076
EM961	3384428.500	593466.893
EM962	3384439.136	593471.385
EM963	3384450.608	593469.757
EM964	3384473.352	593460.069
EM965	3384485.872	593457.176
EM966	3384526.790	593457.972
EM967	3384567.913	593459.150
EM968	3384580.301	593457.798
EM969	3384613.254	593449.266
EM970	3384625.454	593447.720
EM971	3384636.699	593449.738
EM972	3384657.868	593462.595
EM973	3384668.935	593464.220
EM974	3384679.540	593463.554
EM975	3384690.001	593458.777
EM976	3384720.050	593436.090
EM977	3384728.611	593428.071
EM978	3384734.280	593418.355
EM979	3384749.917	593382.774
EM980	3384747.804	593369.628
EM981	3384756.355	593362.879
EM982	3384771.477	593363.422
EM983	3384808.570	593370.007
EM984	3384818.375	593373.957
EM985	3384830.112	593381.165

V	COORDENADAS	
	Y	X
EM986	3384833.874	593391.437
EM987	3384834.851	593401.711
EM988	3384833.308	593415.742
EM989	3384822.323	593454.634
EM990	3384811.904	593458.028
EM991	3384807.123	593446.120
EM992	3384798.912	593440.277
EM993	3384786.399	593437.898
EM994	3384773.371	593438.298
EM995	3384765.167	593445.424
EM996	3384761.188	593456.804
EM997	3384767.182	593469.050
EM998	3384782.737	593485.095
EM999	3384775.430	593494.456
EM1000	3384748.618	593502.548
EM1001	3384735.042	593510.983
EM1002	3384732.370	593534.757
EM1003	3384718.613	593559.628
EM1004	3384709.781	593580.433
EM1005	3384720.424	593578.553
EM1006	3384731.455	593571.163
EM1007	3384742.785	593572.228
EM1008	3384742.785	593583.014
EM1009	3384734.023	593610.688
EM1010	3384725.103	593631.503
EM1011	3384708.919	593644.592
EM1012	3384698.353	593663.246
EM1013	3384698.561	593699.954
EM1014	3384692.027	593726.089
EM1015	3384693.489	593754.136
EM1016	3384699.113	593765.934
EM1017	3384709.667	593773.103
EM1018	3384750.175	593782.046
EM1019	3384775.332	593784.797
EM1020	3384801.779	593776.697
EM1021	3384834.532	593800.196
EM1022	3384856.712	593816.818
EM1023	3384881.488	593851.359

V	COORDENADAS	
	Y	X
EM1024	3384902.419	593871.185
EM1025	3384911.634	593897.124
EM1026	3384912.631	593909.170
EM1027	3384901.225	593917.270
EM1028	3384891.024	593920.340
EM1029	3384855.452	593919.404
EM1030	3384822.303	593940.000
EM1031	3384789.202	593968.757
EM1032	3384772.197	593987.107
EM1033	3384765.560	594001.880
EM1034	3384754.658	594046.397
EM1035	3384746.186	594065.246
EM1036	3384748.292	594079.332
EM1037	3384760.226	594083.992
EM1038	3384785.345	594081.186
EM1039	3384827.141	594083.538
EM1040	3384870.837	594094.732
EM1041	3384915.082	594110.676
EM1042	3384953.361	594125.494
EM1043	3384979.065	594138.089
EM1044	3385007.808	594147.125
EM1045	3385020.674	594141.762
EM1046	3385038.943	594120.935
EM1047	3385053.356	594111.547
EM1048	3385100.205	594108.742
EM1049	3385116.644	594093.305
EM1050	3385119.067	594079.205
EM1051	3385124.891	594068.727
EM1052	3385141.427	594070.551
EM1053	3385156.174	594080.488
EM1054	3385160.404	594107.519
EM1055	3385164.992	594117.452
EM1056	3385185.587	594110.414
EM1057	3385205.743	594106.763
EM1058	3385217.572	594108.781
EM1059	3385232.378	594133.955
EM1060	3385243.649	594162.991
EM1061	3385262.022	594168.656

V	COORDENADAS	
	Y	X
EM1062	3385284.344	594164.970
EM1063	3385297.647	594156.331
EM1064	3385304.206	594142.243
EM1065	3385309.866	594122.785
EM1066	3385324.248	594104.122
EM1067	3385365.951	594082.956
EM1068	3385384.144	594049.573
EM1069	3385385.128	594035.708
EM1070	3385380.055	594023.717
EM1071	3385369.594	594015.396
EM1072	3385347.433	594005.990
EM1073	3385342.201	593994.267
EM1074	3385357.350	593950.372
EM1075	3385365.563	593932.780
EM1076	3385393.093	593902.466
EM1077	3385413.060	593889.238
EM1078	3385450.552	593876.630
EM1079	3385483.451	593877.044
EM1080	3385508.545	593885.054
EM1081	3385535.362	593907.085
EM1082	3385549.425	593926.766
EM1083	3385537.856	593961.118
EM1084	3385544.784	593994.822
EM1085	3385554.821	593998.728
EM1086	3385579.352	593991.039
EM1087	3385594.790	593994.675
EM1088	3385604.273	594005.837
EM1089	3385610.100	594048.204
EM1090	3385609.176	594094.697
EM1091	3385616.625	594110.595
EM1092	3385644.781	594129.503
EM1093	3385670.195	594138.088
EM1094	3385720.133	594124.528
EM1095	3385753.981	594105.447
EM1096	3385777.571	594091.728
EM1097	3385797.924	594073.713
EM1098	3385835.741	594058.409
EM1099	3385846.151	594060.735

V	COORDENADAS	
	Y	X
EM1100	3385850.370	594071.500
EM1101	3385851.472	594089.777
EM1102	3385857.560	594120.906
EM1103	3385863.837	594140.816
EM1104	3385858.356	594160.224
EM1105	3385863.189	594170.769
EM1106	3385875.024	594180.276
EM1107	3385884.377	594182.909
EM1108	3385893.920	594178.921
EM1109	3385900.983	594165.969
EM1110	3385910.581	594146.295
EM1111	3385920.046	594136.316
EM1112	3385936.280	594126.863
EM1113	3385951.930	594118.873
EM1114	3385973.473	594098.747
EM1115	3386008.427	594075.225
EM1116	3386053.715	594067.156
EM1117	3386089.414	594065.405
EM1118	3386119.243	594075.513
EM1119	3386146.338	594100.155
EM1120	3386187.652	594123.602
EM1121	3386223.238	594144.584
EM1122	3386238.410	594147.321
EM1123	3386253.203	594144.322
EM1124	3386278.461	594130.778
EM1125	3386323.231	594116.965
EM1126	3386355.324	594101.357
EM1127	3386372.096	594083.410
EM1128	3386383.500	594044.211
EM1129	3386386.833	594010.215
EM1130	3386396.133	593991.825
EM1131	3386409.982	593979.184
EM1132	3386440.239	593971.464
EM1133	3386484.314	593964.287
EM1134	3386500.094	593960.880
EM1135	3386535.513	593941.820
EM1136	3386554.951	593933.844
EM1137	3386577.993	593930.285

V	COORDENADAS	
	Y	X
EM1138	3386589.436	593930.285
EM1139	3386630.895	593943.573
EM1140	3386657.294	593954.440
EM1141	3386676.001	593974.530
EM1142	3386689.525	593998.217
EM1143	3386692.638	594037.416
EM1144	3386697.490	594060.363
EM1145	3386718.253	594103.406
EM1146	3386728.953	594124.284
EM1147	3386754.902	594142.154
EM1148	3386766.650	594146.352
EM1149	3386779.885	594144.135
EM1150	3386791.537	594136.479
EM1151	3386815.004	594109.449
EM1152	3386833.234	594077.756
EM1153	3386839.027	594068.891
EM1154	3386844.337	594056.410
EM1155	3386843.922	594043.568
EM1156	3386832.563	594014.390
EM1157	3386828.267	594005.216
EM1158	3386825.932	593992.720
EM1159	3386833.411	593981.962
EM1160	3386847.327	593973.566
EM1161	3386860.632	593971.109
EM1162	3386894.210	593976.619
EM1163	3386913.197	593989.419
EM1164	3386925.871	594007.699
EM1165	3386945.585	594012.880
EM1166	3386989.715	594002.718
EM1167	3387025.369	594008.547
EM1168	3387048.245	594015.245
EM1169	3387087.323	594009.920
EM1170	3387114.797	594018.016
EM1171	3387158.609	594024.830
EM1172	3387181.881	594024.751
EM1173	3387201.452	594021.005
EM1174	3387223.643	594021.387
EM1175	3387256.637	594028.963

V	COORDENADAS	
	Y	X
EM1176	3387279.612	594033.936
EM1177	3387302.651	594033.936
EM1178	3387346.285	594031.726
EM1179	3387355.760	594028.298
EM1180	3387376.026	594013.838
EM1181	3387386.658	594009.613
EM1182	3387403.860	594009.439
EM1183	3387439.069	594014.145
EM1184	3387455.430	594025.961
EM1185	3387469.725	594043.498
EM1186	3387498.211	594050.560
EM1187	3387528.311	594067.529
EM1188	3387548.369	594072.041
EM1189	3387558.374	594068.424
EM1190	3387565.628	594060.977
EM1191	3387597.848	594052.537
EM1192	3387611.666	594052.922
EM1193	3387653.044	594070.892
EM1194	3387694.289	594086.399
EM1195	3387722.072	594096.224
EM1196	3387767.934	594107.515
EM1197	3387782.680	594109.021
EM1198	3387793.564	594106.055
EM1199	3387802.977	594096.132
EM1200	3387806.872	594086.834
EM1201	3387808.479	594042.451
EM1202	3387813.386	594007.704
EM1203	3387816.230	593981.202
EM1204	3387820.886	593960.204
EM1205	3387831.669	593930.263
EM1206	3387836.203	593917.205
EM1207	3387835.782	593906.819
EM1208	3387826.327	593897.459
EM1209	3387799.016	593890.702
EM1210	3387778.384	593879.172
EM1211	3387762.344	593859.920
EM1212	3387757.097	593845.702
EM1213	3387753.055	593825.726

V	COORDENADAS	
	Y	X
EM1214	3387759.066	593802.448
EM1215	3387777.280	593755.997
EM1216	3387782.157	593717.702
EM1217	3387805.366	593671.873
EM1218	3387809.582	593634.375
EM1219	3387811.798	593608.655
EM1220	3387820.241	593584.305
EM1221	3387842.701	593552.359
EM1222	3387862.525	593535.877
EM1223	3387885.041	593523.213
EM1224	3387909.039	593514.369
EM1225	3387934.006	593514.369
EM1226	3387957.245	593519.996
EM1227	3387967.624	593525.765
EM1228	3387984.725	593540.964
EM1229	3388012.226	593570.049
EM1230	3388035.695	593602.735
EM1231	3388071.135	593632.284
EM1232	3388100.835	593652.001
EM1233	3388123.365	593669.244
EM1234	3388148.797	593678.883
EM1235	3388163.653	593678.202
EM1236	3388188.618	593674.226
EM1237	3388225.427	593663.364
EM1238	3388256.825	593654.945
EM1239	3388286.512	593641.656
EM1240	3388314.405	593625.603
EM1241	3388340.187	593607.259
EM1242	3388363.895	593598.188
EM1243	3388398.803	593589.103
EM1244	3388413.771	593587.822
EM1245	3388426.224	593588.770
EM1246	3388439.479	593596.632
EM1247	3388449.152	593606.515
EM1248	3388464.262	593635.652
EM1249	3388482.423	593671.901
EM1250	3388501.932	593707.984
EM1251	3388509.382	593723.679

V	COORDENADAS	
	Y	X
EM1252	3388511.791	593745.800
EM1253	3388506.924	593759.645
EM1254	3388494.785	593778.442
EM1255	3388484.105	593791.944
EM1256	3388453.456	593818.100
EM1257	3388422.542	593844.537
EM1258	3388387.646	593871.967
EM1259	3388365.337	593884.504
EM1260	3388327.872	593900.386
EM1261	3388289.531	593921.979
EM1262	3388251.167	593943.608
EM1263	3388215.834	593971.618
EM1264	3388182.671	593996.198
EM1265	3388142.248	594023.445
EM1266	3388111.225	594045.206
EM1267	3388078.890	594076.872
EM1268	3388056.649	594095.700
EM1269	3388018.979	594122.677
EM1270	3388001.971	594142.380
EM1271	3387992.309	594165.469
EM1272	3387976.296	594197.529
EM1273	3387970.499	594219.052
EM1274	3387970.580	594253.655
EM1275	3387952.964	594279.786
EM1276	3387954.537	594320.224
EM1277	3387989.800	594339.470
EM1278	3388004.931	594341.542
EM1279	3388012.843	594333.709
EM1280	3388011.429	594311.482
EM1281	3387987.387	594287.154
EM1282	3387991.690	594255.715
EM1283	3388013.267	594217.432
EM1284	3388036.674	594181.761
EM1285	3388050.434	594158.252
EM1286	3388068.349	594140.937
EM1287	3388082.773	594117.327
EM1288	3388099.240	594103.025
EM1289	3388135.091	594092.427

V	COORDENADAS	
	Y	X
EM1290	3388169.489	594084.171
EM1291	3388191.566	594073.914
EM1292	3388207.613	594058.437
EM1293	3388228.476	594048.670
EM1294	3388243.073	594032.151
EM1295	3388264.554	593991.610
EM1296	3388306.588	593969.389
EM1297	3388326.863	593965.953
EM1298	3388358.902	593969.475
EM1299	3388398.883	593978.553
EM1300	3388424.075	593982.359
EM1301	3388450.385	593967.702
EM1302	3388472.639	593946.278
EM1303	3388494.323	593929.028
EM1304	3388515.316	593908.716
EM1305	3388526.134	593890.985
EM1306	3388535.160	593871.161
EM1307	3388540.297	593850.125
EM1308	3388541.094	593827.018
EM1309	3388536.540	593806.647
EM1310	3388530.692	593790.781
EM1311	3388533.586	593779.446
EM1312	3388555.541	593755.100
EM1313	3388571.849	593747.528
EM1314	3388599.989	593742.637
EM1315	3388641.717	593746.345
EM1316	3388686.952	593750.603
EM1317	3388720.263	593757.502
EM1318	3388760.940	593770.279
EM1319	3388800.000	593788.342
EM1320	3388843.861	593803.922
EM1321	3388883.597	593816.944
EM1322	3388926.604	593830.084
EM1323	3388966.909	593843.587
EM1324	3389007.863	593857.460
EM1325	3389042.232	593871.345
EM1326	3389074.629	593877.195
EM1327	3389098.108	593874.133

V	COORDENADAS	
	Y	X
EM1328	3389134.094	593856.264
EM1329	3389154.284	593845.641
EM1330	3389174.659	593830.799
EM1331	3389194.573	593816.191
EM1332	3389207.953	593810.286
EM1333	3389220.235	593807.879
EM1334	3389231.339	593810.274
EM1335	3389249.058	593821.334
EM1336	3389282.199	593825.853
EM1337	3389310.608	593825.494
EM1338	3389354.311	593803.932
EM1339	3389388.137	593793.670
EM1340	3389426.561	593772.921
EM1341	3389464.515	593756.968
EM1342	3389482.251	593744.450
EM1343	3389498.714	593725.810
EM1344	3389519.166	593719.785
EM1345	3389540.038	593723.821
EM1346	3389564.677	593740.379
EM1347	3389587.232	593746.796
EM1348	3389611.422	593750.035
EM1349	3389632.279	593764.997
EM1350	3389637.112	593785.465
EM1351	3389626.406	593803.384
EM1352	3389620.740	593817.761
EM1353	3389625.889	593833.100
EM1354	3389645.699	593842.415
EM1355	3389668.645	593842.791
EM1356	3389693.210	593850.915
EM1357	3389727.994	593886.935
EM1358	3389770.608	593905.732
EM1359	3389786.197	593899.889
EM1360	3389810.815	593864.650
EM1361	3389846.223	593845.077
EM1362	3389875.015	593816.746
EM1363	3389895.248	593798.360
EM1364	3389918.507	593783.686
EM1365	3389943.805	593774.170

V	COORDENADAS	
	Y	X
EM1366	3389957.539	593773.092
EM1367	3389970.746	593775.085
EM1368	3389991.508	593791.868
EM1369	3389993.505	593804.884
EM1370	3389981.941	593826.165
EM1371	3389984.016	593844.035
EM1372	3389990.490	593856.496
EM1373	3390009.821	593883.904
EM1374	3390019.742	593915.025
EM1375	3390015.178	593944.346
EM1376	3390001.416	593964.582
EM1377	3389988.933	593974.481
EM1378	3389968.121	593982.598
EM1379	3389937.154	593990.247
EM1380	3389903.971	593998.012
EM1381	3389874.676	593994.051
EM1382	3389855.421	593959.333
EM1383	3389842.329	593957.818
EM1384	3389806.120	593987.174
EM1385	3389778.099	593989.527
EM1386	3389750.773	594020.721
EM1387	3389717.697	594053.308
EM1388	3389709.482	594072.708
EM1389	3389712.350	594093.193
EM1390	3389722.513	594109.908
EM1391	3389754.364	594139.915
EM1392	3389787.937	594164.157
EM1393	3389801.771	594179.772
EM1394	3389808.308	594199.631
EM1395	3389802.774	594225.844
EM1396	3389788.576	594241.123
EM1397	3389754.031	594266.715
EM1398	3389735.361	594286.334
EM1399	3389728.605	594304.712
EM1400	3389725.478	594334.820
EM1401	3389718.607	594347.626
EM1402	3389691.259	594363.488
EM1403	3389688.255	594374.824

V	COORDENADAS	
	Y	X
EM1404	3389700.376	594379.414
EM1405	3389736.715	594377.658
EM1406	3389747.158	594367.790
EM1407	3389760.185	594349.275
EM1408	3389781.252	594337.494
EM1409	3389799.927	594333.789
EM1410	3389832.870	594333.975
EM1411	3389870.974	594343.992
EM1412	3389910.992	594357.346
EM1413	3389955.738	594366.443
EM1414	3389993.664	594393.999
EM1415	3390026.640	594423.197
EM1416	3390063.023	594453.489
EM1417	3390100.787	594484.304
EM1418	3390134.784	594498.183
EM1419	3390149.401	594496.713
EM1420	3390161.203	594490.189
EM1421	3390169.658	594481.106
EM1422	3390182.217	594459.720
EM1423	3390190.787	594451.211
EM1424	3390223.013	594435.499
EM1425	3390243.300	594432.069
EM1426	3390269.413	594430.876
EM1427	3390282.518	594433.923
EM1428	3390312.861	594456.274
EM1429	3390335.964	594461.822
EM1430	3390343.368	594484.661
EM1431	3390342.345	594507.000
EM1432	3390335.341	594529.774
EM1433	3390316.072	594556.969
EM1434	3390295.778	594580.914
EM1435	3390266.552	594597.463
EM1436	3390245.787	594605.696
EM1437	3390223.292	594606.181
EM1438	3390208.773	594592.986
EM1439	3390183.292	594580.351
EM1440	3390163.704	594578.163
EM1441	3390154.786	594568.997

V	COORDENADAS	
	Y	X
EM1442	3390146.493	594570.732
EM1443	3390134.463	594601.658
EM1444	3390119.485	594647.115
EM1445	3390104.623	594692.217
EM1446	3390130.002	594736.724
EM1447	3390105.285	594776.572
EM1448	3390081.846	594797.248
EM1449	3390078.274	594815.495
EM1450	3390062.068	594825.453
EM1451	3390022.322	594841.457
EM1452	3389974.506	594842.291
EM1453	3389980.706	594873.742
EM1454	3389939.555	594880.056
EM1455	3389934.015	594911.867
EM1456	3389965.862	594934.515
EM1457	3389994.277	594929.432
EM1458	3390027.678	594899.208
EM1459	3390049.395	594881.816
EM1460	3390084.062	594913.531
EM1461	3390105.567	594960.140
EM1462	3390136.995	594970.154
EM1463	3390145.765	594932.342
EM1464	3390163.016	594895.366
EM1465	3390200.725	594877.143
EM1466	3390242.484	594859.079
EM1467	3390266.132	594818.571
EM1468	3390260.743	594774.665
EM1469	3390263.194	594736.756
EM1470	3390283.002	594712.906
EM1471	3390322.025	594701.492
EM1472	3390360.176	594687.461
EM1473	3390390.387	594659.423
EM1474	3390408.333	594636.362
EM1475	3390433.612	594632.492
EM1476	3390469.272	594636.939
EM1477	3390496.101	594659.271
EM1478	3390512.965	594676.087
EM1479	3390546.822	594694.572

V	COORDENADAS	
	Y	X
EM1480	3390570.252	594699.541
EM1481	3390591.825	594695.039
EM1482	3390600.521	594688.159
EM1483	3390611.512	594639.858
EM1484	3390623.359	594615.698
EM1485	3390639.491	594607.508
EM1486	3390666.433	594608.518
EM1487	3390688.146	594619.923
EM1488	3390703.123	594646.720
EM1489	3390703.217	594670.102
EM1490	3390683.085	594699.795
EM1491	3390688.063	594723.997
EM1492	3390711.649	594759.247
EM1493	3390728.678	594779.989
EM1494	3390741.006	594782.851
EM1495	3390777.232	594776.427
EM1496	3390814.449	594765.530
EM1497	3390825.200	594752.977
EM1498	3390842.097	594715.441
EM1499	3390853.854	594684.015
EM1500	3390864.670	594640.988
EM1501	3390880.891	594620.146
EM1502	3390897.433	594616.080
EM1503	3390932.100	594622.718
EM1504	3390950.147	594630.941
EM1505	3390977.672	594647.852
EM1506	3391011.085	594674.369
EM1507	3391043.556	594703.717
EM1508	3391080.566	594727.827
EM1509	3391102.946	594739.417
EM1510	3391122.158	594756.306
EM1511	3391139.988	594756.568
EM1512	3391160.138	594752.139
EM1513	3391193.675	594734.211
EM1514	3391232.933	594724.187
EM1515	3391250.345	594720.685
EM1516	3391294.714	594729.393
EM1517	3391321.853	594727.621

V	COORDENADAS	
	Y	X
EM1518	3391360.740	594738.299
EM1519	3391397.690	594755.606
EM1520	3391431.459	594776.774
EM1521	3391468.388	594791.685
EM1522	3391506.804	594813.889
EM1523	3391544.329	594844.103
EM1524	3391579.046	594872.161
EM1525	3391616.325	594901.634
EM1526	3391655.005	594926.590
EM1527	3391684.822	594939.455
EM1528	3391700.720	594937.240
EM1529	3391733.425	594924.391
EM1530	3391753.080	594917.570
EM1531	3391778.532	594895.221
EM1532	3391796.887	594877.716
EM1533	3391819.809	594850.204
EM1534	3391847.112	594829.266
EM1535	3391879.353	594815.280
EM1536	3391919.179	594806.784
EM1537	3391949.217	594806.903
EM1538	3391993.271	594812.839
EM1539	3392034.002	594818.996
EM1540	3392072.295	594825.270
EM1541	3392112.219	594827.889
EM1542	3392138.490	594828.137
EM1543	3392175.146	594824.748
EM1544	3392222.493	594827.013
EM1545	3392254.771	594832.708
EM1546	3392282.149	594842.585
EM1547	3392291.094	594851.418
EM1548	3392287.101	594863.622
EM1549	3392257.580	594897.581
EM1550	3392233.723	594918.996
EM1551	3392195.937	594945.200
EM1552	3392161.847	594975.028
EM1553	3392132.531	595004.123
EM1554	3392100.742	595034.577
EM1555	3392088.399	595050.593

V	COORDENADAS	
	Y	X
EM1556	3392088.399	595067.250
EM1557	3392114.523	595101.529
EM1558	3392130.742	595131.705
EM1559	3392152.279	595159.837
EM1560	3392164.269	595162.031
EM1561	3392173.305	595156.106
EM1562	3392185.403	595120.450
EM1563	3392199.056	595097.620
EM1564	3392224.477	595089.539
EM1565	3392250.800	595083.174
EM1566	3392276.352	595077.486
EM1567	3392316.176	595081.255
EM1568	3392348.718	595063.816
EM1569	3392360.953	595043.491
EM1570	3392364.447	595024.526
EM1571	3392362.612	595005.532
EM1572	3392347.143	594985.835
EM1573	3392337.343	594968.003
EM1574	3392337.482	594933.508
EM1575	3392346.045	594899.034
EM1576	3392344.298	594876.915
EM1577	3392336.130	594842.972
EM1578	3392319.659	594797.604
EM1579	3392307.314	594767.626
EM1580	3392295.475	594749.236
EM1581	3392301.117	594718.430
EM1582	3392306.685	594708.799
EM1583	3392342.673	594692.385
EM1584	3392375.482	594693.787
EM1585	3392418.865	594705.323
EM1586	3392460.163	594717.989
EM1587	3392500.122	594736.745
EM1588	3392533.628	594753.560
EM1589	3392575.992	594768.997
EM1590	3392616.334	594777.969
EM1591	3392659.383	594798.923
EM1592	3392677.596	594803.074
EM1593	3392712.279	594802.002

V	COORDENADAS	
	Y	X
EM1594	3392724.285	594806.112
EM1595	3392733.322	594825.387
EM1596	3392728.798	594852.830
EM1597	3392737.623	594898.455
EM1598	3392751.388	594938.576
EM1599	3392761.787	594961.479
EM1600	3392766.627	594982.420
EM1601	3392789.906	594995.341
EM1602	3392808.015	594997.027
EM1603	3392824.568	594991.969
EM1604	3392855.604	594967.071
EM1605	3392874.055	594947.841
EM1606	3392884.927	594923.888
EM1607	3392883.351	594904.826
EM1608	3392877.516	594880.567
EM1609	3392879.041	594859.746
EM1610	3392891.680	594835.010
EM1611	3392900.108	594822.960
EM1612	3392911.441	594813.470
EM1613	3392936.126	594808.216
EM1614	3392942.030	594800.745
EM1615	3392942.030	594788.254
EM1616	3392937.718	594776.734
EM1617	3392928.210	594766.853
EM1618	3392915.407	594760.451
EM1619	3392887.205	594754.759
EM1620	3392879.830	594747.925
EM1621	3392879.831	594735.470
EM1622	3392892.617	594727.405
EM1623	3392905.112	594724.133
EM1624	3392921.254	594723.822
EM1625	3392935.667	594726.236
EM1626	3392948.948	594731.880
EM1627	3392963.165	594742.489
EM1628	3392994.432	594772.881
EM1629	3393010.531	594788.644
EM1630	3393037.779	594821.968
EM1631	3393065.761	594855.321

V	COORDENADAS	
	Y	X
EM1632	3393096.801	594891.193
EM1633	3393123.227	594922.020
EM1634	3393152.304	594958.227
EM1635	3393180.015	594990.793
EM1636	3393194.119	595007.198
EM1637	3393207.582	595025.570
EM1638	3393218.614	595044.922
EM1639	3393229.081	595070.827
EM1640	3393236.664	595093.243
EM1641	3393240.365	595110.647
EM1642	3393237.517	595126.960
EM1643	3393228.544	595140.069
EM1644	3393216.778	595150.617
EM1645	3393202.424	595156.875
EM1646	3393187.465	595157.295
EM1647	3393178.427	595150.477
EM1648	3393172.460	595127.439
EM1649	3393157.736	595104.288
EM1650	3393152.302	595091.401
EM1651	3393145.872	595078.715
EM1652	3393138.560	595066.516
EM1653	3393129.815	595055.288
EM1654	3393117.123	595048.789
EM1655	3393102.840	595050.544
EM1656	3393080.955	595063.503
EM1657	3393053.402	595087.580
EM1658	3393011.734	595100.787
EM1659	3393001.597	595107.584
EM1660	3393002.905	595117.632
EM1661	3393036.616	595132.089
EM1662	3393053.161	595160.693
EM1663	3393078.441	595186.715
EM1664	3393110.926	595212.872
EM1665	3393122.549	595236.242
EM1666	3393125.934	595280.573
EM1667	3393149.878	595318.493
EM1668	3393175.906	595354.000
EM1669	3393195.630	595378.448

V	COORDENADAS	
	Y	X
EM1670	3393229.941	595399.951
EM1671	3393268.043	595428.033
EM1672	3393307.712	595456.401
EM1673	3393342.987	595482.279
EM1674	3393384.792	595511.861
EM1675	3393417.025	595534.569
EM1676	3393453.012	595557.303
EM1677	3393491.800	595579.989
EM1678	3393527.769	595603.587
EM1679	3393564.686	595626.657
EM1680	3393607.041	595651.586
EM1681	3393638.208	595678.997
EM1682	3393664.125	595701.856
EM1683	3393686.368	595710.376
EM1684	3393709.204	595710.748
EM1685	3393749.001	595718.078
EM1686	3393791.368	595727.070
EM1687	3393833.654	595740.187
EM1688	3393875.602	595753.816
EM1689	3393911.061	595763.273
EM1690	3393931.924	595766.167
EM1691	3393977.928	595768.573
EM1692	3394018.210	595769.517
EM1693	3394060.769	595772.789
EM1694	3394104.718	595778.601
EM1695	3394143.560	595779.938
EM1696	3394172.750	595776.175
EM1697	3394207.010	595777.499
EM1698	3394247.412	595783.799
EM1699	3394271.421	595791.583
EM1700	3394280.907	595798.875
EM1701	3394295.834	595832.177
EM1702	3394308.268	595834.461
EM1703	3394318.390	595826.036
EM1704	3394331.207	595809.061
EM1705	3394350.134	595793.756
EM1706	3394373.510	595792.590
EM1707	3394416.329	595807.053
EM1708	3394437.347	595807.053
EM1709	3394457.973	595798.358
EM1710	3394472.746	595788.859

V	COORDENADAS	
	Y	X
EM1711	3394486.911	595777.041
EM1712	3394510.831	595750.586
EM1713	3394539.566	595716.321
EM1714	3394571.072	595682.225
EM1715	3394600.996	595645.468
EM1716	3394616.163	595619.191
EM1717	3394634.324	595580.237
EM1718	3394645.077	595556.205
EM1719	3394648.960	595531.648
EM1720	3394662.741	595497.595
EM1721	3394679.007	595470.655
EM1722	3394695.525	595443.833
EM1723	3394711.904	595426.425
EM1724	3394744.135	595409.751
EM1725	3394767.200	595397.278
EM1726	3394778.073	595394.779
EM1727	3394790.609	595397.083
EM1728	3394790.609	595408.271
EM1729	3394780.622	595433.000
EM1730	3394784.667	595464.996
EM1731	3394801.514	595481.953
EM1732	3394824.158	595489.786
EM1733	3394848.525	595490.526
EM1734	3394873.197	595486.956
EM1735	3394913.012	595477.695
EM1736	3394957.151	595467.515
EM1737	3394998.061	595457.974
EM1738	3395039.656	595440.088
EM1739	3395057.201	595431.505
EM1740	3395065.280	595421.029
EM1741	3395070.145	595394.541
EM1742	3395080.056	595384.175
EM1743	3395113.958	595360.468
EM1744	3395137.815	595337.024
EM1745	3395156.936	595307.854
EM1746	3395163.610	595274.219
EM1747	3395152.162	595243.897
EM1748	3395125.342	595206.207
EM1749	3395104.674	595168.172
EM1750	3395085.084	595129.241
EM1751	3395075.011	595093.956

V	COORDENADAS	
	Y	X
EM1752	3395076.913	595070.628
EM1753	3395081.268	595060.311
EM1754	3395095.436	595042.914
EM1755	3395112.280	595035.406
EM1756	3395135.698	595036.890
EM1757	3395166.357	595046.957
EM1758	3395178.871	595042.277
EM1759	3395182.728	595029.474
EM1760	3395180.433	595007.610
EM1761	3395167.651	594993.621
EM1762	3395145.078	594981.830
EM1763	3395103.614	594973.666
EM1764	3395059.024	594957.392
EM1765	3395017.030	594948.371
EM1766	3395005.079	594937.865
EM1767	3395001.789	594922.938
EM1768	3395003.916	594899.894
EM1769	3395023.604	594861.241
EM1770	3395041.207	594817.374
EM1771	3395048.300	594780.067
EM1772	3395047.954	594753.371
EM1773	3395043.358	594740.634
EM1774	3395035.008	594731.793
EM1775	3395023.152	594726.259
EM1776	3395004.919	594722.823
EM1777	3394971.748	594722.130
EM1778	3394942.849	594725.258
EM1779	3394913.906	594725.417
EM1780	3394891.904	594720.670
EM1781	3394858.982	594709.034
EM1782	3394834.946	594698.302
EM1783	3394796.382	594673.667
EM1784	3394762.240	594649.138
EM1785	3394742.812	594627.161
EM1786	3394717.335	594598.951
EM1787	3394701.646	594589.706
EM1788	3394659.385	594572.557
EM1789	3394617.910	594556.830
EM1790	3394593.524	594550.152
EM1791	3394578.970	594543.174
EM1792	3394560.384	594524.632

V	COORDENADAS	
	Y	X
EM1793	3394555.171	594513.622
EM1794	3394556.627	594490.030
EM1795	3394550.893	594460.062
EM1796	3394538.183	594414.691
EM1797	3394525.240	594384.884
EM1798	3394507.061	594367.273
EM1799	3394489.251	594357.648
EM1800	3394457.407	594351.704
EM1801	3394424.560	594347.872
EM1802	3394394.634	594338.163
EM1803	3394376.945	594324.574
EM1804	3394378.172	594311.522
EM1805	3394390.915	594304.578
EM1806	3394414.154	594298.430
EM1807	3394452.452	594292.826
EM1808	3394465.026	594288.988
EM1809	3394480.782	594275.438
EM1810	3394504.271	594239.928
EM1811	3394531.051	594200.888
EM1812	3394545.154	594172.854
EM1813	3394550.119	594152.483
EM1814	3394547.557	594125.686
EM1815	3394553.643	594086.148
EM1816	3394559.625	594060.220
EM1817	3394564.517	594047.984
EM1818	3394577.189	594035.422
EM1819	3394614.158	594005.954
EM1820	3394649.373	593975.570
EM1821	3394678.779	593949.635
EM1822	3394704.065	593927.343
EM1823	3394724.189	593903.663
EM1824	3394741.151	593866.547
EM1825	3394761.644	593828.162
EM1826	3394764.483	593785.238
EM1827	3394766.691	593771.623
EM1828	3394764.646	593747.920
EM1829	3394757.225	593727.579
EM1830	3394747.322	593709.297
EM1831	3394731.972	593689.893
EM1832	3394722.652	593676.804
EM1833	3394718.597	593663.664

V	COORDENADAS	
	Y	X
EM1834	3394718.486	593654.892
EM1835	3394720.364	593644.107
EM1836	3394727.289	593633.164
EM1837	3394739.990	593631.801
EM1838	3394772.855	593648.578
EM1839	3394806.879	593662.549
EM1840	3394818.063	593664.650
EM1841	3394860.326	593656.139
EM1842	3394901.106	593662.096
EM1843	3394917.145	593670.701
EM1844	3394925.744	593676.781
EM1845	3394929.522	593667.019
EM1846	3394940.840	593669.145
EM1847	3394971.084	593692.530
EM1848	3394996.356	593705.832
EM1849	3395023.586	593716.664
EM1850	3395061.914	593740.749
EM1851	3395094.573	593762.262
EM1852	3395117.133	593777.123
EM1853	3395144.300	593748.593
EM1854	3395165.086	593726.762
EM1855	3395204.364	593705.429
EM1856	3395244.157	593683.817
EM1857	3395284.046	593694.879
EM1858	3395320.959	593705.115
EM1859	3395345.955	593712.047

V	COORDENADAS	
	Y	X
EM1860	3395384.998	593677.906
EM1861	3395405.849	593636.821
EM1862	3395425.574	593597.954
EM1863	3395445.588	593558.520
EM1864	3395456.441	593537.135
EM1865	3395443.590	593493.748
EM1866	3395430.521	593449.627
EM1867	3395418.316	593408.418
EM1868	3395405.517	593365.208
EM1869	3395392.211	593320.284
EM1870	3395380.023	593279.134
EM1871	3395377.516	593270.671
EM1872	3395368.897	593241.570
EM1873	3395364.756	593222.910
EM1874	3395364.756	593209.756
EM1875	3395350.443	593166.207
EM1876	3395339.170	593134.458
EM1877	3395319.424	593093.357
EM1878	3395289.350	593053.638
EM1879	3395298.549	593027.002
EM1880	3395295.690	593015.298
EM1881	3395286.657	593005.637
EM1	3395260.516	592991.129

SUPERFICIE TOTAL: 13'064,454.50 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 la poligonal que integra 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, a los tres días del mes de noviembre de dos mil dieciséis.- El Secretario de Medio Ambiente y Recursos Naturales, **Rafael Pacchiano Alamán**.- Rúbrica.

ACUERDO por el que se destina al servicio de la Comisión Nacional de Áreas Naturales Protegidas, la superficie de 426,046.68 metros cuadrados de zona federal marítimo terrestre, ubicada en el lugar conocido como Barra Mazo Interior, Bahía de San Quintín, Municipio de Ensenada, Estado de Baja California, para uso de protección.

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

RAFAEL PACCHIANO ALAMÁN, 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 fracción II, 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 426,046.68 m² de zona federal marítimo terrestre, ubicada en el lugar conocido como Barra Mazo Interior, Bahía de San Quintín, Municipio de Ensenada, Estado de Baja California, la cual se identifica en el plano de levantamiento topográfico con clave No. SRBSNQUINT/001/05/12, hojas C. de C. 1 de 2 y C. de C. 2 de 2; 1 de 5, 2 de 5, 3 de 5, 4 de 5, 5 de 5, y plano llave, de diciembre 2015, a escala 1:2,000, que cumple con la delimitación oficial con clave No. 02001/2015/06, de fecha noviembre de 2015, a escala 1:2,000, basado en un sistema de coordenadas UTM, zona 11 con un Datum de referencia WGS84, y que obra en el expediente 270/BC/2014 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 C. Titular de la Comisión Nacional de Áreas Naturales Protegidas, mediante solicitud recibida con fecha 30 de septiembre 2013, pidió se le destine la superficie descrita en el considerando anterior, para uso de protección.

Que mediante oficio No. SAUSQ/475/F031/2013 de fecha 13 de septiembre de 2013, la Subdirección de Control Urbano y Catastro en San Quintín del Ayuntamiento de Ensenada, Estado de Baja California, emitió constancia que acredita la compatibilidad del uso del suelo para la superficie solicitada en destino por la Comisión Nacional de Áreas Naturales Protegidas.

Que la Dirección General de Zona Federal Marítimo Terrestre y Ambientes Costeros, emitió las opiniones técnicas No. SGPA-DGZFM-TAC-DMIAC-693/15 de fecha 8 de junio de 2015, por la Dirección de Manejo Integral de Ambientes Costeros, y la No. SGPA-DGZFM-TAC-DDPIF-039/16 de fecha 6 de junio de 2016, de la Dirección de Delimitación, Padrón e Instrumentos Fiscales, por lo que 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, conforme al artículo 22 del Reglamento para el Uso y Aprovechamiento del Mar Territorial, Vías Navegables, Playas, Zona Federal Marítimo Terrestre y Terrenos Ganados al Mar y con base en las disposiciones de la Ley General de Bienes Nacionales, ha integrado debidamente su solicitud de destino, 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, Estatal o Municipal 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 426,046.68 m² de zona federal marítimo terrestre, ubicada en el lugar conocido como Barra Mazo Interior, Bahía de San Quintín, Municipio de Ensenada, Estado de Baja California, para uso de protección, cuya descripción técnico-topográfica es la siguiente:

Cuadro de coordenadas de zona federal marítimo terrestre

V	COORDENADAS	
	Y	X
PM-1	3366335.5440	594948.5848
PM-2	3366326.5973	594952.5547
PM-3	3366313.9054	594958.7167
PM-4	3366306.0966	594965.6043
PM-5	3366298.1064	594977.1039
PM-6	3366292.0103	594989.7396
PM-7	3366276.2213	595009.2794
PM-8	3366265.7452	595015.3261
PM-9	3366244.1565	595018.0122
PM-10	3366220.8139	595022.9227
PM-11	3366208.3572	595030.6195
PM-12	3366200.7692	595037.4094
PM-13	3366192.5490	595047.9506
PM-14	3366187.8651	595057.3084
PM-15	3366175.4841	595073.6491
PM-16	3366170.3552	595082.8187
PM-17	3366149.7824	595087.6091
PM-18	3366130.4699	595097.0950
PM-19	3366106.9250	595104.2167
PM-20	3366097.4387	595109.3903
PM-21	3366088.9676	595116.5722
PM-22	3366072.2864	595135.4481
PM-23	3366059.9315	595154.7664
PM-24	3366053.4855	595165.3884
PM-25	3366045.1447	595187.4571
PM-26	3366041.8169	595199.7807
PM-27	3366037.9333	595211.9171
PM-28	3366030.0275	595233.0216
PM-29	3366023.1032	595252.2924
PM-30	3366015.6657	595263.5956
PM-31	3366013.4496	595276.2938
PM-32	3366006.1112	595286.2514
PM-33	3366000.4368	595296.3865
PM-34	3365996.7631	595307.1765
PM-35	3365980.7232	595335.9405
PM-36	3365975.2907	595348.3788

V	COORDENADAS	
	Y	X
PM-37	3365966.9667	595358.7276
PM-38	3365959.8180	595365.9959
PM-39	3365939.7738	595380.4835
PM-40	3365928.4011	595385.3860
PM-41	3365918.3794	595392.6778
PM-42	3365908.3232	595396.0319
PM-43	3365899.0607	595388.8132
PM-44	3365887.9531	595386.0292
PM-45	3365877.0077	595389.1029
PM-46	3365868.6341	595394.7474
PM-47	3365865.2225	595384.8840
PM-48	3365867.5696	595374.4897
PM-49	3365856.5981	595374.5860
PM-50	3365835.4864	595381.1108
PM-51	3365824.9616	595381.5874
PM-52	3365825.0939	595371.4046
PM-53	3365831.4656	595352.3303
PM-54	3365822.3026	595356.4449
PM-55	3365801.7135	595371.9940
PM-56	3365791.9084	595378.7078
PM-57	3365770.5608	595383.6017
PM-58	3365750.1057	595389.1603
PM-59	3365724.3307	595407.3486
PM-60	3365696.1058	595424.2137
PM-61	3365674.3141	595429.0156
PM-62	3365663.8950	595428.9150
PM-63	3365643.1159	595435.4371
PM-64	3365623.9144	595444.9230
PM-65	3365603.6064	595454.6108
PM-66	3365584.9166	595471.8727
PM-67	3365571.2409	595492.1644
PM-68	3365552.7659	595521.2394
PM-69	3365532.9340	595547.2526
PM-70	3365527.8131	595557.2874
PM-71	3365518.5470	595562.2677
PM-72	3365493.4862	595586.0217

V	COORDENADAS	
	Y	X
PM-73	3365479.7879	595603.7204
PM-74	3365471.1952	595609.6554
PM-75	3365448.8537	595614.9429
PM-76	3365438.9151	595619.0647
PM-77	3365417.9896	595634.1376
PM-78	3365386.0876	595648.7308
PM-79	3365387.0995	595637.7714
PM-80	3365393.2236	595628.4000
PM-81	3365396.0061	595617.1369
PM-82	3365420.9393	595578.8792
PM-83	3365424.0628	595568.5737
PM-84	3365434.6581	595550.9022
PM-85	3365449.1221	595532.0441
PM-86	3365454.7921	595521.4281
PM-87	3365481.0153	595503.8115
PM-88	3365514.3801	595491.7035
PM-89	3365537.2772	595461.3409
PM-90	3365554.2701	595440.1556
PM-91	3365574.4322	595413.8516
PM-92	3365582.7586	595402.8282
PM-93	3365594.2037	595380.9233
PM-94	3365611.0202	595352.2475
PM-95	3365622.5939	595332.3587
PM-96	3365640.1428	595311.3610
PM-97	3365643.8147	595300.3786
PM-98	3365643.8338	595289.9085
PM-99	3365633.2048	595291.1543
PM-100	3365614.6214	595307.9347
PM-101	3365589.9052	595333.1257
PM-102	3365567.6389	595359.6401
PM-103	3365544.5768	595383.8563
PM-104	3365514.1826	595406.1198
PM-105	3365485.9017	595429.2293
PM-106	3365469.1645	595441.6714
PM-107	3365442.9547	595460.8247
PM-108	3365436.0615	595470.9711
PM-109	3365425.3437	595474.7154

V	COORDENADAS	
	Y	X
PM-110	3365409.2096	595492.7237
PM-111	3365399.5035	595498.0920
PM-112	3365396.5361	595488.3203
PM-113	3365420.3018	595468.5160
PM-114	3365440.0247	595442.6958
PM-115	3365439.8262	595432.7077
PM-116	3365429.1160	595437.3164
PM-117	3365408.7157	595449.1184
PM-118	3365391.8728	595462.1379
PM-119	3365376.5136	595480.0433
PM-120	3365361.6163	595500.0579
PM-121	3365338.4487	595524.8521
PM-122	3365325.1834	595541.3945
PM-123	3365312.6110	595561.1007
PM-124	3365305.3659	595569.0411
PM-125	3365302.4573	595578.5764
PM-126	3365302.2245	595589.9132
PM-127	3365298.5537	595600.9921
PM-128	3365288.2860	595605.5011
PM-129	3365280.1628	595614.4098
PM-130	3365275.7111	595624.9193
PM-131	3365264.4452	595629.3410
PM-132	3365243.7126	595641.1464
PM-133	3365242.2957	595631.2649
PM-134	3365252.3494	595627.6223
PM-135	3365258.3720	595619.3084
PM-136	3365267.2922	595600.2104
PM-137	3365287.4565	595574.1936
PM-138	3365292.2356	595563.1050
PM-139	3365305.0457	595545.2217
PM-140	3365315.9769	595527.9313
PM-141	3365330.9225	595500.8079
PM-142	3365344.2964	595471.3930
PM-143	3365347.5308	595461.0865
PM-144	3365365.7962	595433.3578
PM-145	3365384.5341	595421.5704
PM-146	3365406.4534	595393.4255

V	COORDENADAS	
	Y	X
PM-147	3365424.8163	595364.1593
PM-148	3365447.5516	595327.9387
PM-149	3365472.8393	595292.0802
PM-150	3365487.3138	595274.3751
PM-151	3365495.4550	595267.4838
PM-152	3365506.4986	595262.9684
PM-153	3365516.5658	595260.8630
PM-154	3365526.7742	595262.2144
PM-155	3365535.6919	595255.4123
PM-156	3365550.8433	595239.0462
PM-157	3365558.1936	595230.4329
PM-158	3365574.3449	595214.3462
PM-159	3365583.9251	595207.2503
PM-160	3365591.0453	595197.6785
PM-161	3365599.1924	595191.4596
PM-162	3365587.8707	595189.5417
PM-163	3365576.9203	595192.0390
PM-164	3365560.7386	595204.6678
PM-165	3365550.3675	595210.0417
PM-166	3365542.6688	595216.8330
PM-167	3365531.9332	595218.5600
PM-168	3365512.8576	595229.7736
PM-169	3365507.1705	595238.4684
PM-170	3365489.0067	595252.5556
PM-171	3365478.8766	595260.1368
PM-172	3365458.1872	595264.2564
PM-173	3365452.5195	595275.1604
PM-174	3365435.7017	595291.0611
PM-175	3365416.2173	595306.2167
PM-176	3365397.9428	595320.3051
PM-177	3365389.4911	595329.6967
PM-178	3365370.7927	595345.9983
PM-179	3365352.8498	595359.9879
PM-180	3365343.3915	595368.3318
PM-181	3365325.4301	595380.2084
PM-182	3365312.8313	595396.9368
PM-183	3365302.9027	595402.2111

V	COORDENADAS	
	Y	X
PM-184	3365285.0640	595415.4315
PM-185	3365261.7862	595440.3227
PM-186	3365245.2307	595460.8323
PM-187	3365233.9841	595467.4631
PM-188	3365207.2616	595491.3281
PM-189	3365191.3214	595506.1651
PM-190	3365170.5910	595530.8422
PM-191	3365156.2268	595548.4511
PM-192	3365140.0557	595562.2336
PM-193	3365135.2589	595571.3053
PM-194	3365144.2904	595577.4698
PM-195	3365154.8999	595574.0144
PM-196	3365164.3883	595581.7117
PM-197	3365169.5664	595590.7918
PM-198	3365170.8852	595602.1151
PM-199	3365165.5427	595612.1522
PM-200	3365156.5034	595617.7070
PM-201	3365142.2510	595635.4112
PM-202	3365127.3379	595653.6015
PM-203	3365119.3104	595660.7805
PM-204	3365109.3413	595661.4446
PM-205	3365100.5186	595666.4213
PM-206	3365081.6041	595683.3021
PM-207	3365076.9207	595692.6611
PM-208	3365068.4414	595724.0511
PM-209	3365058.6238	595729.3248
PM-210	3365040.4640	595743.7977
PM-211	3365032.8806	595751.0690
PM-212	3365010.9478	595764.9988
PM-213	3365002.9389	595774.2911
PM-214	3364998.1406	595783.1709
PM-215	3364985.2073	595799.6151
PM-216	3364977.5259	595808.3283
PM-217	3364968.3936	595815.9015
PM-218	3364951.5756	595831.7076
PM-219	3364934.2695	595842.4269
PM-220	3364926.2607	595851.7193

V	COORDENADAS	
	Y	X
PM-221	3364917.5768	595859.8650
PM-222	3364897.4029	595872.1466
PM-223	3364876.0057	595883.9588
PM-224	3364854.3513	595891.7386
PM-225	3364837.8294	595903.4118
PM-226	3364822.8812	595917.5687
PM-227	3364806.3747	595930.9709
PM-228	3364795.6757	595936.8290
PM-229	3364786.8742	595944.2074
PM-230	3364775.8739	595941.0384
PM-231	3364768.2864	595947.8297
PM-232	3364750.1945	595957.4035
PM-233	3364745.5113	595966.7629
PM-234	3364730.4524	595980.9210
PM-235	3364725.4930	595971.5507
PM-236	3364729.4004	595962.1981
PM-237	3364749.7846	595936.0813
PM-238	3364772.9488	595910.9967
PM-239	3364779.0693	595901.2405
PM-240	3364786.9893	595894.4462
PM-241	3364799.1450	595877.8163
PM-242	3364814.5264	595862.5029
PM-243	3364826.8995	595845.3909
PM-244	3364841.6236	595830.9479
PM-245	3364847.5251	595821.4818
PM-246	3364854.7785	595814.5014
PM-247	3364872.0541	595787.7402
PM-248	3364883.6329	595768.5220
PM-249	3364897.9993	595751.2005
PM-250	3364905.3441	595742.0100
PM-251	3364912.4816	595734.4543
PM-252	3364928.1701	595713.2629
PM-253	3364938.7587	595697.8159
PM-254	3364934.9070	595688.3398
PM-255	3364927.2153	595695.9003
PM-256	3364924.1977	595705.6290
PM-257	3364918.9534	595714.2246

V	COORDENADAS	
	Y	X
PM-258	3364904.0320	595731.4548
PM-259	3364888.5203	595749.2343
PM-260	3364869.6946	595771.5266
PM-261	3364864.1340	595781.9502
PM-262	3364856.0050	595790.1871
PM-263	3364846.7289	595794.0152
PM-264	3364845.5233	595782.9788
PM-265	3364853.5262	595760.4299
PM-266	3364860.1054	595752.3988
PM-267	3364865.3335	595741.9781
PM-268	3364869.3375	595730.9919
PM-269	3364882.1364	595711.8590
PM-270	3364898.2786	595694.8102
PM-271	3364913.4098	595676.2333
PM-272	3364927.1174	595659.5902
PM-273	3364933.6873	595650.5026
PM-274	3364949.5005	595633.8411
PM-275	3364956.7531	595626.7648
PM-276	3364964.4220	595616.6110
PM-277	3364972.6594	595608.0852
PM-278	3364978.1161	595598.4312
PM-279	3364994.0183	595579.2715
PM-280	3365000.3700	595570.5702
PM-281	3365016.1934	595555.0615
PM-282	3365022.7643	595546.0701
PM-283	3365032.1286	595539.6479
PM-284	3365043.3530	595543.1034
PM-285	3365045.8823	595553.4556
PM-286	3365056.0417	595549.2358
PM-287	3365063.7335	595541.6755
PM-288	3365069.6327	595531.9216
PM-289	3365084.7785	595514.9781
PM-290	3365093.3502	595506.6417
PM-291	3365108.4081	595492.2927
PM-292	3365117.1108	595486.2605
PM-293	3365126.1249	595477.8242
PM-294	3365126.0518	595456.8840

V	COORDENADAS	
	Y	X
PM-295	3365123.2942	595445.7654
PM-296	3365113.1010	595446.1431
PM-297	3365104.3051	595454.1932
PM-298	3365094.9206	595458.3101
PM-299	3365081.7250	595457.5615
PM-300	3365072.4623	595462.9261
PM-301	3365063.4355	595469.9217
PM-302	3365047.5070	595486.1035
PM-303	3365031.4534	595500.6535
PM-304	3365014.0826	595516.6560
PM-305	3364996.3616	595530.6444
PM-306	3364986.9973	595537.0667
PM-307	3364978.5306	595544.7299
PM-308	3364961.0448	595560.2532
PM-309	3364952.0249	595568.0174
PM-310	3364941.7656	595573.4870
PM-311	3364922.8315	595588.1586
PM-312	3364914.3750	595596.9745
PM-313	3364894.9732	595608.8646
PM-314	3364886.8238	595614.7960
PM-315	3364875.6779	595620.2735
PM-316	3364867.7544	595626.6832
PM-317	3364858.6110	595633.0077
PM-318	3364841.4629	595649.1047
PM-319	3364833.2280	595657.9188
PM-320	3364812.7493	595673.3728
PM-321	3364796.1325	595686.8717
PM-322	3364779.9903	595703.9207
PM-323	3364762.0352	595716.4708
PM-324	3364752.6854	595724.5263
PM-325	3364743.8661	595729.8874
PM-326	3364727.9338	595745.5899
PM-327	3364719.6939	595753.8278
PM-328	3364705.9798	595769.7028
PM-329	3364690.2937	595788.1891
PM-330	3364686.1696	595798.1199
PM-331	3364678.4772	595805.5845

V	COORDENADAS	
	Y	X
PM-332	3364671.6908	595815.2506
PM-333	3364655.3922	595827.1140
PM-334	3364644.7016	595833.9327
PM-335	3364633.8765	595838.0628
PM-336	3364614.3658	595850.1467
PM-337	3364598.3220	595865.7544
PM-338	3364582.0455	595880.1154
PM-339	3364558.2958	595901.6511
PM-340	3364542.7005	595924.2142
PM-341	3364514.3247	595958.5570
PM-342	3364472.9945	595984.7640
PM-343	3364441.6118	596024.5045
PM-344	3364401.1561	596054.8599
PM-345	3364361.9329	596084.3808
PM-346	3364327.3495	596109.0176
PM-347	3364312.9789	596106.8692
PM-348	3364335.3004	596072.5137
PM-349	3364360.8763	596049.4235
PM-350	3364386.4308	596027.2016
PM-351	3364419.4796	595999.6462
PM-352	3364455.4777	595968.9734
PM-353	3364481.2791	595950.5516
PM-354	3364500.8543	595935.8765
PM-355	3364508.2193	595928.9909
PM-356	3364513.8889	595918.3738
PM-357	3364516.7904	595908.0693
PM-358	3364523.4795	595899.9408
PM-359	3364532.5051	595892.8485
PM-360	3364544.4520	595890.2455
PM-361	3364551.8043	595881.9191
PM-362	3364565.9412	595863.7344
PM-363	3364575.2782	595854.2378
PM-364	3364583.8725	595848.4942
PM-365	3364600.5736	595832.0162
PM-366	3364608.4987	595825.7982
PM-367	3364614.0720	595816.8152
PM-368	3364623.3134	595809.0486

V	COORDENADAS	
	Y	X
PM-369	3364632.4313	595799.8423
PM-370	3364636.8820	595789.2361
PM-371	3364635.5690	595778.5846
PM-372	3364646.2816	595774.2634
PM-373	3364656.6381	595767.2556
PM-374	3364679.3272	595763.6936
PM-375	3364695.9253	595748.0812
PM-376	3364705.8478	595742.1340
PM-377	3364713.1960	595733.3276
PM-378	3364723.5609	595727.2804
PM-379	3364731.2475	595719.1435
PM-380	3364741.2918	595714.4440
PM-381	3364757.2098	595697.1087
PM-382	3364766.8007	595691.2606
PM-383	3364784.1628	595674.2969
PM-384	3364791.9459	595664.5261
PM-385	3364809.5618	595651.2106
PM-386	3364828.4958	595636.5387
PM-387	3364854.3314	595612.6803
PM-388	3364861.9005	595603.7761
PM-389	3364879.9632	595590.8411
PM-390	3364886.4249	595582.0427
PM-391	3364895.6648	595574.0844
PM-392	3364901.2433	595565.6781
PM-393	3364911.5043	595560.4006
PM-394	3364921.7467	595553.0099
PM-395	3364939.9846	595534.7902
PM-396	3364947.6502	595524.2522
PM-397	3364956.8842	595515.6217
PM-398	3364973.8011	595485.7904
PM-399	3364972.2684	595475.3333
PM-400	3364968.8501	595464.7006
PM-401	3364970.7513	595454.0212
PM-402	3364970.0951	595442.4037
PM-403	3364978.3402	595434.7425
PM-404	3364983.1947	595429.5906
PM-405	3364992.6216	595420.3042

V	COORDENADAS	
	Y	X
PM-406	3364992.0446	595419.9150
PM-407	3364984.9213	595426.9039
PM-408	3364970.8703	595437.5911
PM-409	3364967.7357	595438.7741
PM-410	3364959.4825	595432.8908
PM-411	3364941.0476	595441.3139
PM-412	3364922.3063	595452.7176
PM-413	3364912.8135	595457.1237
PM-414	3364894.8800	595472.1706
PM-415	3364875.6989	595483.9625
PM-416	3364868.1196	595491.7139
PM-417	3364859.2011	595498.4205
PM-418	3364858.5263	595497.6462
PM-419	3364866.2313	595491.2502
PM-420	3364849.3882	595479.0063
PM-421	3364843.3764	595488.5692
PM-422	3364835.2523	595497.3821
PM-423	3364826.2053	595502.0726
PM-424	3364802.1350	595525.0507
PM-425	3364795.6648	595532.8886
PM-426	3364769.0119	595552.0470
PM-427	3364762.3184	595559.6948
PM-428	3364736.0056	595579.7149
PM-429	3364717.4734	595589.6763
PM-430	3364708.2276	595596.9623
PM-431	3364693.7485	595614.0927
PM-432	3364684.5992	595619.7448
PM-433	3364676.3609	595628.1748
PM-434	3364648.4748	595645.7115
PM-435	3364642.0030	595653.3574
PM-436	3364621.9574	595667.6551
PM-437	3364602.1174	595680.1259
PM-438	3364581.0389	595690.3981
PM-439	3364549.0573	595705.8427
PM-440	3364539.8532	595707.9561
PM-441	3364512.4595	595731.0606
PM-442	3364473.8938	595756.6652

V	COORDENADAS	
	Y	X
PM-443	3364441.3948	595791.5349
PM-444	3364405.5643	595813.0811
PM-445	3364376.7791	595829.1856
PM-446	3364351.4566	595848.3338
PM-447	3364328.7415	595874.0876
PM-448	3364302.3032	595892.3813
PM-449	3364288.0529	595910.2792
PM-450	3364270.0980	595922.8302
PM-451	3364259.3999	595928.7847
PM-452	3364242.4899	595946.7063
PM-453	3364230.2396	595965.1632
PM-454	3364192.1972	595987.2102
PM-455	3364185.7536	595998.0266
PM-456	3364166.9055	596009.8172
PM-457	3364141.2550	596029.4494
PM-458	3364125.5821	596049.3778
PM-459	3364114.0385	596072.5362
PM-460	3364105.1479	596094.9025
PM-461	3364098.8093	596105.0457
PM-462	3364090.4394	596111.0759
PM-463	3364082.9523	596104.1291
PM-464	3364087.5101	596093.1371
PM-465	3364077.8311	596088.9956
PM-466	3364048.7478	596108.9467
PM-467	3364027.4162	596103.0829
PM-468	3363999.1941	596120.1444
PM-469	3363967.4770	596130.5121
PM-470	3363948.6145	596140.6701
PM-471	3363930.4289	596152.1671
PM-472	3363903.7231	596177.7657
PM-473	3363875.5606	596201.5520
PM-474	3363857.0953	596219.0081
PM-475	3363837.8372	596234.5498
PM-476	3363816.3996	596241.7527
PM-477	3363792.9121	596267.8036
PM-478	3363760.9381	596299.2138
PM-479	3363733.1868	596319.3464

V	COORDENADAS	
	Y	X
PM-480	3363713.5632	596331.1449
PM-481	3363695.2646	596349.3397
PM-482	3363686.5210	596359.4743
PM-483	3363668.6880	596373.1473
PM-484	3363649.4844	596391.6616
PM-485	3363639.9843	596395.2044
PM-486	3363625.6070	596411.1838
PM-487	3363619.3795	596421.3267
PM-488	3363599.3280	596432.0118
PM-489	3363603.5267	596420.7400
PM-490	3363613.3791	596394.5756
PM-491	3363636.4331	596369.6806
PM-492	3363630.8249	596349.6512
PM-493	3363625.3026	596339.3243
PM-494	3363617.6165	596347.4625
PM-495	3363607.0653	596344.9620
PM-496	3363616.1324	596305.3180
PM-497	3363620.5188	596284.5519
PM-498	3363624.6589	596254.1136
PM-499	3363616.2885	596247.5587
PM-500	3363590.5668	596271.6124
PM-501	3363580.1894	596276.2197
PM-502	3363570.7249	596283.7972
PM-503	3363560.4166	596283.6963
PM-504	3363563.3094	596272.4302
PM-505	3363559.7687	596244.4949
PM-506	3363561.2165	596236.3252
PM-507	3363576.6955	596219.5676
PM-508	3363585.5000	596187.4975
PM-509	3363601.1778	596168.1443
PM-510	3363616.5801	596155.2304
PM-511	3363624.6492	596142.7894
PM-512	3363649.6407	596121.3128
PM-513	3363667.8035	596097.7340
PM-514	3363680.3834	596088.4727
PM-515	3363695.6571	596073.5427
PM-516	3363709.9846	596047.0803

V	COORDENADAS	
	Y	X
PM-517	3363723.1755	596026.9931
PM-518	3363736.8766	596009.6753
PM-519	3363748.2318	595990.2647
PM-520	3363766.1533	595961.3812
PM-521	3363787.0866	595934.6809
PM-522	3363806.3677	595909.1481
PM-523	3363817.2687	595900.4106
PM-524	3363843.2367	595867.1284
PM-525	3363860.0631	595852.2813
PM-526	3363870.9761	595832.9711
PM-527	3363884.4439	595814.3109
PM-528	3363898.9887	595794.7038
PM-529	3363912.5185	595780.4391
PM-530	3363912.4186	595769.1037
PM-531	3363906.2464	595760.4157
PM-532	3363893.7047	595758.4126
PM-533	3363864.1784	595778.4631
PM-534	3363838.1798	595796.3691
PM-535	3363804.6098	595822.8921
PM-536	3363787.2276	595837.5520
PM-537	3363756.0705	595873.7572
PM-538	3363736.1918	595881.8103
PM-539	3363704.5340	595911.4874
PM-540	3363675.6942	595946.5198
PM-541	3363641.4952	595977.0842
PM-542	3363606.7405	596007.4617
PM-543	3363598.3663	596013.0118
PM-544	3363594.5084	596002.8621
PM-545	3363596.7484	595992.9469
PM-546	3363587.5950	595998.1195
PM-547	3363582.5308	595989.4216
PM-548	3363611.1572	595955.3514
PM-549	3363591.2377	595946.2081
PM-550	3363571.4008	595921.3081
PM-551	3363570.9760	595910.8399
PM-552	3363542.3580	595895.6245
PM-553	3363523.6265	595908.0871

V	COORDENADAS	
	Y	X
PM-554	3363496.5547	595929.9423
PM-555	3363464.3077	595951.0081
PM-556	3363436.0847	595969.5824
PM-557	3363405.3222	595988.0637
PM-558	3363371.9806	596005.4029
PM-559	3363361.3560	596007.1300
PM-560	3363327.6092	596030.3065
PM-561	3363293.4163	596056.5856
PM-562	3363258.2966	596084.0355
PM-563	3363251.2871	596093.5129
PM-564	3363244.7628	596109.6984
PM-565	3363224.7621	596134.3400
PM-566	3363211.2896	596144.0938
PM-567	3363200.0773	596154.1456
PM-568	3363192.6764	596158.4018
PM-569	3363181.6357	596163.2072
PM-570	3363165.3843	596180.3564
PM-571	3363137.4017	596199.4349
PM-572	3363116.4226	596208.3634
PM-573	3363080.2919	596233.4709
PM-574	3363062.0457	596250.6381
PM-575	3363039.7683	596263.1332
PM-576	3363023.5025	596278.6496
PM-577	3363012.4210	596278.8437
PM-578	3363015.5312	596267.0947
PM-579	3363023.1978	596256.7465
PM-580	3363054.5333	596227.6542
PM-581	3363082.3421	596202.1316
PM-582	3363098.6310	596189.2093
PM-583	3363112.7853	596173.0393
PM-584	3363139.1764	596149.4593
PM-585	3363163.2769	596130.0309
PM-586	3363180.9657	596112.4848
PM-587	3363202.1203	596095.5229
PM-588	3363222.7806	596078.3926
PM-589	3363248.2930	596055.6855
PM-590	3363262.7944	596041.1461

V	COORDENADAS	
	Y	X
PM-591	3363290.6333	596018.3225
PM-592	3363312.3643	595994.1119
PM-593	3363316.9400	595985.1365
PM-594	3363305.3104	595986.0078
PM-595	3363280.4763	596010.2458
PM-596	3363248.2511	596038.3922
PM-597	3363216.1546	596068.5553
PM-598	3363186.1499	596084.5768
PM-599	3363166.5388	596097.8165
PM-600	3363149.8406	596114.5852
PM-601	3363139.5901	596121.0169
PM-602	3363117.0339	596127.0769
PM-603	3363111.2478	596137.0240
PM-604	3363113.2421	596149.4964
PM-605	3363095.9234	596173.2292
PM-606	3363079.3690	596191.7816
PM-607	3363059.2756	596200.6062
PM-608	3363033.3194	596223.2219
PM-609	3363015.2719	596237.7932
PM-610	3362992.5661	596264.5117
PM-611	3362956.8173	596295.1888
PM-612	3362928.0915	596317.9255
PM-613	3362899.2405	596339.0301
PM-614	3362897.1193	596349.8097
PM-615	3362880.9534	596364.0766
PM-616	3362838.1619	596375.4087
PM-617	3362812.3988	596382.2665
PM-618	3362785.7152	596385.2892
PM-619	3362749.0189	596396.5675
PM-620	3362727.3257	596399.9304
PM-621	3362705.1543	596399.3582
PM-622	3362680.4101	596396.1185
PM-623	3362666.7780	596396.1433
PM-624	3362656.8883	596393.2524
PM-625	3362630.1485	596389.9343
PM-626	3362616.4857	596386.5003
PM-627	3362575.2264	596383.1187

V	COORDENADAS	
	Y	X
PM-628	3362530.4411	596382.0742
PM-629	3362504.7454	596384.0314
PM-630	3362486.5364	596380.3494
PM-631	3362474.7670	596377.9555
PM-632	3362449.2769	596377.9555
PM-633	3362411.7325	596381.2042
PM-634	3362386.2271	596379.6046
PM-635	3362357.4386	596382.7421
PM-636	3362330.5188	596384.1336
PM-637	3362308.4914	596387.3073
PM-638	3362298.4995	596385.3781
PM-639	3362276.1422	596388.8430
PM-640	3362254.2375	596393.3609
PM-641	3362228.2060	596394.9367
PM-642	3362195.3435	596401.0890
PM-643	3362153.4046	596408.5709
PM-644	3362111.7719	596417.8812
PM-645	3362073.4617	596429.8417
PM-646	3362037.6953	596443.6924
PM-647	3362011.8345	596454.3135
PM-648	3361982.9122	596467.3494
PM-649	3361970.1829	596469.1918
PM-650	3361960.3017	596467.2616
PM-651	3361942.4850	596445.3194
PM-652	3361937.7504	596436.3292
PM-653	3361944.6403	596425.8907
PM-654	3361975.9310	596404.9547
PM-655	3362009.8508	596380.5364
PM-656	3362039.1442	596359.3300
PM-657	3362058.1139	596348.7847
PM-658	3362083.5156	596338.6629
PM-659	3362093.9783	596331.1716
PM-660	3362100.6766	596311.6069
PM-661	3362115.0371	596293.7039
PM-662	3362129.3892	596274.8402
PM-663	3362141.7141	596252.3432
PM-664	3362147.7443	596232.4001

V	COORDENADAS	
	Y	X
PM-665	3362168.5237	596200.8925
PM-666	3362177.6192	596189.1858
PM-667	3362195.5190	596157.8960
PM-668	3362216.5848	596133.6886
PM-669	3362242.2797	596106.5579
PM-670	3362254.4139	596087.5220
PM-671	3362260.9920	596079.3928
PM-672	3362261.9950	596067.4695
PM-673	3362261.6699	596055.7501
PM-674	3362252.9647	596048.9088
PM-675	3362242.6581	596048.9998
PM-676	3362233.7213	596053.5947
PM-677	3362228.3699	596062.5778
PM-678	3362218.4543	596069.2952
PM-679	3362207.3949	596071.9872
PM-680	3362197.6052	596067.8459
PM-681	3362187.7869	596073.0251
PM-682	3362168.8688	596089.4305
PM-683	3362146.8871	596097.7919
PM-684	3362130.3876	596111.9661
PM-685	3362126.7133	596135.1552
PM-686	3362113.8187	596155.9276
PM-687	3362083.8158	596172.1430
PM-688	3362060.7328	596181.2831
PM-689	3362029.5444	596188.7652
PM-690	3362018.0494	596192.3260
PM-691	3362011.2531	596200.8417
PM-692	3362001.4341	596205.9250
PM-693	3361990.3679	596207.8485
PM-694	3361980.4567	596215.0466
PM-695	3361970.6283	596219.0730
PM-696	3361960.3286	596219.9328
PM-697	3361927.1277	596250.4939
PM-698	3361911.9154	596257.2520
PM-699	3361897.7916	596266.8962
PM-700	3361888.8923	596275.7189
PM-701	3361859.5587	596292.4095

V	COORDENADAS	
	Y	X
PM-702	3361839.1168	596299.4126
PM-703	3361813.3926	596323.1820
PM-704	3361774.0449	596347.9368
PM-705	3361754.6625	596361.9452
PM-706	3361740.3934	596377.6380
PM-707	3361721.6930	596393.5623
PM-708	3361723.6638	596403.3460
PM-709	3361715.9743	596411.1012
PM-710	3361706.4844	596415.7976
PM-711	3361692.8828	596431.7729
PM-712	3361690.7540	596454.1807
PM-713	3361719.0520	596470.7455
PM-714	3361749.9017	596492.3596
PM-715	3361779.7992	596509.8889
PM-716	3361794.6457	596524.0677
PM-717	3361798.4479	596537.7842
PM-718	3361793.2136	596547.4395
PM-719	3361775.1639	596561.7247
PM-720	3361754.3454	596576.2267
PM-721	3361720.7457	596611.6937
PM-722	3361700.7005	596625.9007
PM-723	3361683.2136	596641.1421
PM-724	3361673.3113	596661.7932
PM-725	3361652.1221	596671.9748
PM-726	3361628.6219	596696.4944
PM-727	3361628.1643	596707.3567
PM-728	3361618.8353	596720.6552
PM-729	3361578.9228	596726.1583
PM-730	3361559.1564	596722.9823
PM-731	3361532.2394	596713.5902
PM-732	3361497.1715	596708.5207
PM-733	3361458.3920	596709.8262
PM-734	3361425.4818	596710.5991
PM-735	3361414.9118	596705.9845
PM-736	3361383.0496	596671.5090
PM-737	3361344.4824	596650.2999
PM-738	3361310.3770	596641.2817

V	COORDENADAS	
	Y	X
PM-739	3361268.6326	596645.6883
PM-740	3361230.0203	596665.8265
PM-741	3361204.5200	596665.8265
PM-742	3361202.1022	596654.6392
PM-743	3361214.8902	596634.4420
PM-744	3361224.0211	596614.2774
PM-745	3361237.5874	596594.3616
PM-746	3361241.7151	596584.9078
PM-747	3361243.7260	596555.8616
PM-748	3361245.3050	596527.3159
PM-749	3361222.6733	596524.8260
PM-750	3361198.4133	596526.1942
PM-751	3361189.1232	596509.9873
PM-752	3361180.1976	596496.7588
PM-753	3361162.2604	596511.2358
PM-754	3361152.7603	596514.7795
PM-755	3361144.7248	596508.5085
PM-756	3361127.3920	596511.8548
PM-757	3361111.4489	596518.0286
PM-758	3361104.3972	596510.2114
PM-759	3361128.8046	596482.8209
PM-760	3361150.2604	596457.8176
PM-761	3361161.0606	596450.8992
PM-762	3361168.9666	596442.5651
PM-763	3361175.0705	596430.9797
PM-764	3361193.7989	596418.2254
PM-765	3361200.2591	596409.3276
PM-766	3361220.6761	596412.0295
PM-767	3361241.7673	596415.7826
PM-768	3361272.7356	596408.4934
PM-769	3361283.8111	596407.6266
PM-770	3361291.7240	596400.0612
PM-771	3361295.3992	596389.5545
PM-772	3361305.3613	596388.1210
PM-773	3361313.0711	596395.1636
PM-774	3361334.7592	596391.2239
PM-775	3361337.0650	596401.2932

V	COORDENADAS	
	Y	X
PM-776	3361332.7155	596410.7488
PM-777	3361333.6974	596421.5025
PM-778	3361327.7774	596453.8422
PM-779	3361318.4025	596459.0182
PM-780	3361329.8555	596475.7329
PM-781	3361340.3547	596472.3727
PM-782	3361358.8980	596463.7522
PM-783	3361376.4192	596452.3541
PM-784	3361400.8127	596416.0072
PM-785	3361419.4345	596403.7347
PM-786	3361427.9025	596383.7686
PM-787	3361435.3644	596375.3426
PM-788	3361444.4128	596370.8422
PM-789	3361465.3132	596365.5643
PM-790	3361480.4809	596351.2085
PM-791	3361489.8257	596355.1616
PM-792	3361509.3682	596346.7247
PM-793	3361542.2568	596318.4711
PM-794	3361567.2335	596292.4462
PM-795	3361592.2068	596264.4106
PM-796	3361612.3858	596240.2095
PM-797	3361627.6636	596225.7570
PM-798	3361642.8115	596196.6038
PM-799	3361636.0925	596188.7839
PM-800	3361607.0437	596200.0910
PM-801	3361624.3342	596162.5591
PM-802	3361617.1770	596155.3195
PM-803	3361616.0413	596139.6668
PM-804	3361632.2037	596112.4266
PM-805	3361641.9049	596093.9878
PM-806	3361622.0532	596092.5295
PM-807	3361613.4735	596099.9081
PM-808	3361606.7857	596120.7227
PM-809	3361591.2853	596135.0810
PM-810	3361570.7737	596134.2052
PM-811	3361556.9603	596151.3352
PM-812	3361540.4430	596163.4925

V	COORDENADAS	
	Y	X
PM-813	3361531.4166	596150.1229
PM-814	3361520.7497	596142.3343
PM-815	3361494.0621	596157.4642
PM-816	3361478.0149	596185.1843
PM-817	3361445.4689	596206.2276
PM-818	3361416.4880	596225.5490
PM-819	3361399.9050	596249.1180
PM-820	3361378.4207	596272.0915
PM-821	3361358.1030	596300.8570
PM-822	3361321.4160	596327.3620
PM-823	3361290.9430	596338.9430
PM-824	3361275.4320	596358.8930
PM-825	3361253.3330	596375.2880
PM-826	3361231.4110	596391.8490
PM-827	3361223.3370	596384.4950
PM-828	3361248.2530	596352.6990
PM-829	3361227.0910	596346.7870
PM-830	3361203.1540	596360.1040
PM-831	3361199.4090	596383.9760
PM-832	3361187.7520	596396.8790
PM-833	3361157.8510	596409.6190
PM-834	3361140.1700	596426.9990
PM-835	3361124.6910	596454.5890
PM-836	3361104.4290	596472.5610
PM-837	3361092.0590	596492.0900
PM-838	3361072.1810	596509.8580
PM-839	3361060.5690	596527.4330
PM-840	3361059.7354	596573.0693
PM-841	3361045.5970	596590.9724
PM-842	3361024.5338	596602.8829
PM-843	3361010.2761	596619.8262
PM-844	3360987.9024	596654.8565
PM-845	3360969.5807	596679.9592
PM-846	3360940.0747	596702.1312
PM-847	3360917.2180	596711.7517
PM-848	3360907.6190	596704.1493
PM-849	3360902.4628	596672.6754

V	COORDENADAS	
	Y	X
PM-850	3360897.2566	596660.5173
PM-851	3360874.5533	596662.4487
PM-852	3360872.2276	596650.1689
PM-853	3360865.5015	596641.5799
PM-854	3360837.3890	596620.9764
PM-855	3360826.8190	596603.8688
PM-856	3360817.5315	596625.6497
PM-857	3360804.0630	596637.3204
PM-858	3360790.4873	596656.1800
PM-859	3360774.3311	596671.5069
PM-860	3360767.3303	596692.2163
PM-861	3360756.9288	596696.2625
PM-862	3360727.9695	596730.0580
PM-863	3360717.5166	596751.1004
PM-864	3360701.8466	596771.2281
PM-865	3360697.8367	596781.4502
PM-866	3360680.9995	596794.9576
PM-867	3360689.0773	596818.4299
PM-868	3360706.3133	596837.3042
PM-869	3360709.2996	596873.9872
PM-870	3360710.4932	596908.4759
PM-871	3360718.6747	596943.5751
PM-872	3360689.5600	596972.2796
PM-873	3360652.8708	596996.7273
PM-874	3360630.5138	597025.0835
PM-875	3360595.5403	597055.4744
PM-876	3360629.3181	597089.8651
PM-877	3360655.9022	597112.9801
PM-878	3360658.3124	597134.6770
PM-879	3360633.7400	597175.5462
PM-880	3360603.3835	597214.0648
PM-881	3360590.7907	597231.1868
PM-882	3360575.2007	597235.3623
PM-883	3360561.7110	597263.7361
PM-884	3360551.6810	597282.3730
PM-885	3360527.3892	597304.9815
PM-886	3360506.0425	597309.8812

V	COORDENADAS	
	Y	X
PM-887	3360467.4228	597329.0621
PM-888	3360438.0857	597345.1810
PM-889	3360423.3781	597361.2653
PM-890	3360413.3705	597382.4010
PM-891	3360421.8464	597388.2835
PM-892	3360423.9340	597398.6437
PM-893	3360418.5615	597429.9247
PM-894	3360411.3125	597437.2933
PM-895	3360392.3249	597445.7279
PM-896	3360382.7298	597451.0033
PM-897	3360367.1237	597465.7504
PM-898	3360362.4503	597476.0751
PM-899	3360353.5158	597480.8641
PM-900	3360318.2991	597483.9664
PM-901	3360282.5327	597499.9513
PM-902	3360249.1130	597529.9002
PM-903	3360238.2670	597544.5550
PM-904	3360234.0499	597556.3174
PM-905	3360214.6708	597570.5220
PM-906	3360203.6063	597582.9025
PM-907	3360192.7491	597597.8196
PM-908	3360174.5047	597639.6921
PM-909	3360168.0368	597647.6305
PM-910	3360169.7883	597669.9109
PM-911	3360179.2707	597689.1426
PM-912	3360176.2023	597709.9498
PM-913	3360172.8227	597723.9899
PM-914	3360162.2833	597722.8352
PM-915	3360144.2498	597738.7580
PM-916	3360132.5422	597743.2839
PM-917	3360111.6525	597761.6671
PM-918	3360067.5234	597773.0788
PM-919	3360055.4406	597777.9967
PM-920	3360023.1990	597797.9880
PM-921	3359994.4402	597804.6156
PM-922	3359981.5743	597816.9234
PM-923	3359960.3108	597817.4856

V	COORDENADAS	
	Y	X
PM-924	3359945.5096	597823.7564
PM-925	3359932.1943	597833.6917
PM-926	3359917.7551	597833.8375
PM-927	3359904.1657	597837.9223
PM-928	3359892.3792	597843.0834
PM-929	3359890.4854	597854.3448
PM-930	3359876.4074	597854.0869
PM-931	3359852.0198	597874.1500
PM-932	3359833.0601	597889.7475
PM-933	3359793.7147	597913.2625
PM-934	3359763.9549	597933.0527
PM-935	3359742.5843	597947.2642
PM-936	3359719.7609	597948.1422
PM-937	3359699.1150	597944.6758
PM-938	3359670.3038	597932.9214
PM-939	3359639.9025	597905.9601
PM-940	3359617.7894	597885.8199
PM-941	3359597.5349	597858.1787
PM-942	3359582.4458	597837.7949
PM-943	3359548.3999	597812.8603
PM-944	3359512.3406	597786.4511
PM-945	3359476.0123	597759.8449
PM-946	3359436.4388	597738.9909
PM-947	3359394.6509	597716.6343
PM-948	3359369.0844	597702.9563
PM-949	3359346.2734	597690.7524
PM-950	3359331.2999	597677.1428
PM-951	3359313.2423	597665.6753
PM-952	3359283.8868	597654.9819
PM-953	3359262.6826	597651.0392
PM-954	3359253.2222	597646.6067
PM-955	3359221.0965	597648.3364
PM-956	3359193.0699	597662.2356
PM-957	3359201.8864	597681.3790
PM-958	3359183.7079	597705.8584
PM-959	3359175.6756	597712.3700
PM-960	3359151.3534	597709.5652

V	COORDENADAS	
	Y	X
PM-961	3359129.7070	597707.0230
PM-962	3359096.3848	597725.8876
PM-963	3359064.7030	597739.5210
PM-964	3359043.1430	597741.7460
PM-965	3359053.5180	597731.6960
PM-966	3359054.6516	597718.3326
PM-967	3359038.5280	597707.0190
PM-968	3359028.3454	597708.7967
PM-969	3359020.7470	597722.2970
PM-970	3358993.3360	597705.4790
PM-971	3358990.2210	597689.0020
PM-972	3358970.9526	597653.2345
PM-973	3358954.5590	597620.2880
PM-974	3358928.2809	597583.3860
PM-975	3358904.5710	597551.7150
PM-976	3358910.2430	597516.0150
PM-977	3358922.7064	597472.7500
PM-978	3358930.6750	597445.0880
PM-979	3358943.5460	597415.6220
PM-980	3358950.8500	597372.1100
PM-981	3358958.9840	597334.9900
PM-982	3358953.0430	597291.6510
PM-983	3358941.8761	597257.6974
PM-984	3358929.9083	597227.5837
PM-985	3358911.2300	597187.4460
PM-986	3358909.7020	597163.1790
PM-987	3358912.8981	597133.9905
PM-988	3358915.8270	597111.1310
PM-989	3358912.8511	597081.8390
PM-990	3358910.6280	597056.0080
PM-991	3358893.6500	597022.8880
PM-992	3358893.5640	597010.6781
PM-993	3358924.9926	596998.9814
PM-994	3358945.8455	596982.5568
PM-995	3358965.7993	596955.6012
PM-996	3358962.4878	596946.7029
PM-997	3358980.1414	596931.9267

V	COORDENADAS	
	Y	X
PM-998	3358977.6386	596923.0128
PM-999	3358983.9857	596909.9549
PM-1000	3359004.1861	596910.5872
PM-1001	3359011.3861	596903.2138
PM-1002	3359005.5880	596887.0207
PM-1003	3359026.3309	596852.6829
PM-1004	3359045.4732	596823.2520
PM-1005	3359043.5940	596794.0088
PM-1006	3359036.1009	596767.2072
PM-1007	3359036.7459	596745.1779
PM-1008	3359047.2005	596736.1054
PM-1009	3359048.6682	596736.3365
PM-1010	3359063.6254	596752.4031
PM-1011	3359070.8320	596759.5539
PM-1012	3359089.4646	596763.4629
PM-1013	3359113.6262	596746.9394
PM-1014	3359136.8936	596723.9488
PM-1015	3359159.9834	596698.4503
PM-1016	3359182.0478	596664.0170
PM-1017	3359205.0747	596622.6693
PM-1018	3359209.5628	596575.4529
PM-1019	3359209.1391	596528.5699
PM-1020	3359194.9171	596487.8765
PM-1021	3359192.1068	596479.8354
PM-1022	3359156.7278	596445.9086
PM-1023	3359122.6499	596422.4387
ZF-1024	3359129.1474	596398.6556
ZF-1025	3359136.3839	596407.6131
ZF-1026	3359169.4036	596430.3542
ZF-1027	3359209.4067	596468.7153
ZF-1028	3359213.7972	596481.2780
ZF-1029	3359229.1085	596525.0880
ZF-1030	3359229.5714	596576.3111
ZF-1031	3359224.5881	596628.7366
ZF-1032	3359199.2204	596674.2875
ZF-1033	3359175.9252	596710.6416
ZF-1034	3359151.3459	596737.7850

V	COORDENADAS	
	Y	X
ZF-1035	3359126.4026	596762.4316
ZF-1036	3359093.7103	596784.7890
ZF-1037	3359060.9407	596777.9142
ZF-1038	3359059.4469	596776.4319
ZF-1039	3359063.4187	596790.6385
ZF-1040	3359065.8576	596828.5928
ZF-1041	3359043.2779	596863.3088
ZF-1042	3359027.6213	596889.2267
ZF-1043	3359034.4300	596908.2420
ZF-1044	3359012.3508	596930.8526
ZF-1045	3359000.5090	596930.4819
ZF-1046	3359002.8912	596938.9662
ZF-1047	3358986.1602	596952.9702
ZF-1048	3358988.3247	596958.7866
ZF-1049	3358960.3260	596996.6103
ZF-1050	3358934.9057	597016.6323
ZF-1051	3358917.3611	597023.1618
ZF-1052	3358930.2176	597050.3798
ZF-1053	3358932.7642	597079.9707
ZF-1054	3358935.9567	597111.3946
ZF-1055	3358932.7592	597136.3500
ZF-1056	3358929.7708	597163.6425
ZF-1057	3358930.9535	597182.4262
ZF-1058	3358948.2828	597219.6649
ZF-1059	3358960.6858	597250.8737
ZF-1060	3358972.6105	597287.1315
ZF-1061	3358979.2817	597335.7971
ZF-1062	3358970.4922	597375.9083
ZF-1063	3358962.8615	597421.3665
ZF-1064	3358949.5293	597451.8883
ZF-1065	3358941.9248	597478.2863
ZF-1066	3358929.8021	597520.3687
ZF-1067	3358925.6504	597546.4999
ZF-1068	3358944.4341	597571.5907
ZF-1069	3358971.7636	597609.9690
ZF-1070	3358988.7139	597644.0346
ZF-1071	3359009.2975	597682.2434

V	COORDENADAS	
	Y	X
ZF-1072	3359011.3430	597693.0628
ZF-1073	3359013.5044	597694.3889
ZF-1074	3359015.5664	597690.7253
ZF-1075	3359043.2411	597685.8937
ZF-1076	3359075.5520	597708.5656
ZF-1077	3359075.1546	597713.2503
ZF-1078	3359087.4791	597707.9467
ZF-1079	3359125.5448	597686.3967
ZF-1080	3359153.6654	597689.6993
ZF-1081	3359169.4449	597691.5189
ZF-1082	3359178.7601	597678.9750
ZF-1083	3359166.7749	597652.9516
ZF-1084	3359215.9043	597628.5870
ZF-1085	3359257.1607	597626.3657
ZF-1086	3359268.8526	597631.8436
ZF-1087	3359289.1737	597635.6221
ZF-1088	3359322.1296	597647.6271
ZF-1089	3359343.4765	597661.1835
ZF-1090	3359357.8922	597674.2861
ZF-1091	3359378.5191	597685.3215
ZF-1092	3359404.0855	597698.9995
ZF-1093	3359445.8183	597721.3265
ZF-1094	3359486.6404	597742.8385
ZF-1095	3359524.1579	597770.3157
ZF-1096	3359560.2172	597796.7248
ZF-1097	3359596.7136	597823.4541
ZF-1098	3359613.6387	597846.3182
ZF-1099	3359632.7377	597872.3826
ZF-1100	3359653.2717	597891.0846
ZF-1101	3359681.0198	597915.6929
ZF-1102	3359704.6152	597925.3193
ZF-1103	3359721.0457	597928.0780
ZF-1104	3359736.1940	597927.4952
ZF-1105	3359752.8801	597916.3989
ZF-1106	3359783.0409	597896.3420
ZF-1107	3359821.5123	597873.3495
ZF-1108	3359839.3135	597858.7049

V	COORDENADAS	
	Y	X
ZF-1109	3359869.3980	597833.9551
ZF-1110	3359873.6204	597834.0325
ZF-1111	3359874.4497	597829.1010
ZF-1112	3359897.2507	597819.1169
ZF-1113	3359914.7155	597813.8672
ZF-1114	3359925.4653	597813.7586
ZF-1115	3359935.4844	597806.2828
ZF-1116	3359955.9961	597797.5927
ZF-1117	3359973.3279	597797.1345
ZF-1118	3359984.5893	597786.3615
ZF-1119	3360015.4772	597779.2433
ZF-1120	3360046.3366	597760.1090
ZF-1121	3360061.2218	597754.0504
ZF-1122	3360102.0235	597743.4993
ZF-1123	3360122.0057	597725.9147
ZF-1124	3360133.6973	597721.3950
ZF-1125	3360155.6731	597701.9912
ZF-1126	3360157.1360	597702.1515
ZF-1127	3360158.5749	597692.3940
ZF-1128	3360150.1510	597675.3090
ZF-1129	3360147.4704	597641.2097
ZF-1130	3360157.2659	597629.1870
ZF-1131	3360175.2892	597587.8219
ZF-1132	3360188.0258	597570.3226
ZF-1133	3360201.1558	597555.6310
ZF-1134	3360217.2892	597543.8054
ZF-1135	3360220.4360	597535.0283
ZF-1136	3360234.2486	597516.3651
ZF-1137	3360271.5154	597482.9687
ZF-1138	3360313.2018	597464.3380
ZF-1139	3360347.1638	597461.3462
ZF-1140	3360350.5264	597453.9173
ZF-1141	3360370.8526	597434.7098
ZF-1142	3360383.4315	597427.7940
ZF-1143	3360399.7202	597420.5583
ZF-1144	3360399.9106	597420.3648
ZF-1145	3360403.4341	597399.8496

V	COORDENADAS	
	Y	X
ZF-1146	3360388.0392	597389.1651
ZF-1147	3360406.5889	597349.9884
ZF-1148	3360425.5572	597329.2447
ZF-1149	3360458.1552	597311.3340
ZF-1150	3360499.2637	597290.9170
ZF-1151	3360517.6887	597286.6879
ZF-1152	3360535.6359	597269.9845
ZF-1153	3360543.8629	597254.6977
ZF-1154	3360561.1042	597218.4328
ZF-1155	3360578.8372	597213.6834
ZF-1156	3360587.4691	597201.9468
ZF-1157	3360617.2502	597164.1584
ZF-1158	3360637.6882	597130.1655
ZF-1159	3360636.8866	597122.9490
ZF-1160	3360615.6010	597104.4411
ZF-1161	3360566.3750	597054.3219
ZF-1162	3360615.9741	597011.2220
ZF-1163	3360639.1341	596981.8472
ZF-1164	3360676.8794	596956.6958
ZF-1165	3360696.6528	596937.2011
ZF-1166	3360690.5726	596911.1168
ZF-1167	3360689.3277	596875.1451
ZF-1168	3360686.9340	596845.7419
ZF-1169	3360671.5143	596828.8566
ZF-1170	3360657.5096	596788.1616
ZF-1171	3360681.1643	596769.1849
ZF-1172	3360684.2858	596761.2277
ZF-1173	3360700.4997	596740.4013
ZF-1174	3360711.1642	596718.9329
ZF-1175	3360745.0046	596679.4411
ZF-1176	3360751.3748	596676.9631
ZF-1177	3360756.9713	596660.4077
ZF-1178	3360775.3558	596642.9669
ZF-1179	3360789.1977	596623.7375
ZF-1180	3360800.9450	596613.5582
ZF-1181	3360823.5546	596560.5349
ZF-1182	3360852.3550	596607.1486

V	COORDENADAS	
	Y	X
ZF-1183	3360879.5479	596627.0782
ZF-1184	3360890.4679	596641.0226
ZF-1185	3360909.9554	596639.3648
ZF-1186	3360921.8063	596667.0401
ZF-1187	3360925.0370	596686.7613
ZF-1188	3360930.0368	596684.6568
ZF-1189	3360955.1831	596665.7608
ZF-1190	3360971.3814	596643.5675
ZF-1191	3360994.1277	596607.9539
ZF-1192	3361011.5518	596587.2477
ZF-1193	3361032.3347	596575.4957
ZF-1194	3361039.8619	596565.9642
ZF-1195	3361040.6785	596521.2569
ZF-1196	3361056.9218	596496.6724
ZF-1197	3361076.6537	596479.0349
ZF-1198	3361089.0446	596459.4729
ZF-1199	3361108.8979	596441.8634
ZF-1200	3361124.1201	596414.7311
ZF-1201	3361146.5298	596392.7030
ZF-1202	3361175.8626	596380.2050
ZF-1203	3361180.5741	596374.9899
ZF-1204	3361184.9073	596347.3685
ZF-1205	3361224.5531	596325.3122
ZF-1206	3361266.9896	596337.1676
ZF-1207	3361278.5959	596322.2398
ZF-1208	3361311.8434	596309.6044
ZF-1209	3361343.6895	596286.5967
ZF-1210	3361362.8761	596259.4326
ZF-1211	3361384.3479	596236.4725
ZF-1212	3361402.2826	596210.9823
ZF-1213	3361434.4916	596189.5089
ZF-1214	3361463.1160	596171.0010
ZF-1215	3361479.4741	596142.7441
ZF-1216	3361522.1170	596118.5687
ZF-1217	3361544.5072	596134.9171
ZF-1218	3361561.5416	596113.7927
ZF-1219	3361583.8098	596114.7436

V	COORDENADAS	
	Y	X
ZF-1220	3361589.3482	596109.6132
ZF-1221	3361596.1572	596088.4214
ZF-1222	3361615.2773	596071.9779
ZF-1223	3361673.8215	596076.2784
ZF-1224	3361649.6651	596122.1919
ZF-1225	3361636.4428	596144.4767
ZF-1226	3361636.5903	596146.5087
ZF-1227	3361648.2946	596158.3478
ZF-1228	3361644.1116	596167.4278
ZF-1229	3361666.7934	596193.8262
ZF-1230	3361643.8567	596237.9696
ZF-1231	3361626.9893	596253.9258
ZF-1232	3361607.3584	596277.4695
ZF-1233	3361581.9206	596306.0267
ZF-1234	3361556.0198	596333.0143
ZF-1235	3361520.0911	596363.8797
ZF-1236	3361489.9057	596376.9113
ZF-1237	3361484.7319	596374.7227
ZF-1238	3361475.2706	596383.6776
ZF-1239	3361451.3942	596389.7071
ZF-1240	3361447.7564	596391.5164
ZF-1241	3361445.0400	596394.5838
ZF-1242	3361435.4869	596417.1082
ZF-1243	3361415.1775	596430.4930
ZF-1244	3361390.7495	596466.8913
ZF-1245	3361368.6153	596481.2904
ZF-1246	3361347.6471	596491.0381
ZF-1247	3361321.7723	596499.3192
ZF-1248	3361289.4551	596452.1547
ZF-1249	3361309.8113	596440.9157
ZF-1250	3361313.5313	596420.5945
ZF-1251	3361313.0654	596415.4919
ZF-1252	3361306.8974	596416.6124
ZF-1253	3361305.0852	596414.9569
ZF-1254	3361292.4792	596427.0093
ZF-1255	3361275.8251	596428.3128
ZF-1256	3361242.3296	596436.1968

V	COORDENADAS	
	Y	X
ZF-1257	3361217.6107	596431.7983
ZF-1258	3361209.4446	596430.7175
ZF-1259	3361207.9362	596432.7951
ZF-1260	3361190.4438	596444.7076
ZF-1261	3361185.3751	596454.3282
ZF-1262	3361173.8966	596466.4283
ZF-1263	3361163.5238	596473.0729
ZF-1264	3361150.8105	596487.8882
ZF-1265	3361155.1490	596491.2740
ZF-1266	3361184.5906	596467.5117
ZF-1267	3361206.1111	596499.4069
ZF-1268	3361209.6212	596505.5303
ZF-1269	3361223.2074	596504.7641
ZF-1270	3361266.3206	596509.5073
ZF-1271	3361263.6878	596557.1046
ZF-1272	3361261.4285	596589.7403
ZF-1273	3361255.1688	596604.0769
ZF-1274	3361241.5257	596624.1053
ZF-1275	3361233.7220	596641.3392
ZF-1276	3361262.7536	596626.1978
ZF-1277	3361311.9345	596621.0062
ZF-1278	3361351.9686	596631.5920
ZF-1279	3361395.5329	596655.5493
ZF-1280	3361426.7550	596689.3320
ZF-1281	3361429.4322	596690.5008
ZF-1282	3361457.8207	596689.8341
ZF-1283	3361498.2744	596688.4722
ZF-1284	3361537.0085	596694.0717
ZF-1285	3361564.0755	596703.5162
ZF-1286	3361579.1483	596705.9380
ZF-1287	3361607.4683	596702.0332
ZF-1288	3361608.4285	596700.6645
ZF-1289	3361608.9575	596688.1076
ZF-1290	3361640.1918	596655.5183
ZF-1291	3361658.3156	596646.8097
ZF-1292	3361666.9631	596628.7753
ZF-1293	3361688.3165	596610.1640

V	COORDENADAS	
	Y	X
ZF-1294	3361707.5779	596596.5125
ZF-1295	3361741.2341	596560.9859
ZF-1296	3361763.2310	596545.6630
ZF-1297	3361776.8827	596534.8585
ZF-1298	3361776.8453	596534.7234
ZF-1299	3361767.6721	596525.9628
ZF-1300	3361739.0881	596509.2036
ZF-1301	3361708.2442	596487.5935
ZF-1302	3361669.6366	596464.9938
ZF-1303	3361673.5686	596423.6066
ZF-1304	3361693.9246	596399.6981
ZF-1305	3361701.7475	596395.8268
ZF-1306	3361699.7617	596385.9690
ZF-1307	3361726.4548	596363.2386
ZF-1308	3361741.2631	596346.9529
ZF-1309	3361762.8505	596331.3507
ZF-1310	3361801.1775	596307.2380
ZF-1311	3361828.6430	596281.8597
ZF-1312	3361851.3001	596274.0977
ZF-1313	3361876.6955	596259.6479
ZF-1314	3361885.0065	596251.4083
ZF-1315	3361902.1366	596239.7115
ZF-1316	3361916.0023	596233.5516
ZF-1317	3361951.8299	596200.5727
ZF-1318	3361965.8959	596199.3985
ZF-1319	3361970.6497	596197.4510
ZF-1320	3361982.3704	596188.9387
ZF-1321	3361994.9745	596186.7479
ZF-1322	3361998.2771	596185.0381
ZF-1323	3362006.2550	596175.0419
ZF-1324	3362024.2471	596169.4686
ZF-1325	3362054.6882	596162.1657
ZF-1326	3362075.3500	596153.9844
ZF-1327	3362099.6311	596140.8614
ZF-1328	3362107.5916	596128.0375
ZF-1329	3362111.7834	596101.5817
ZF-1330	3362136.5075	596080.3421

V	COORDENADAS	
	Y	X
ZF-1331	3362158.4443	596071.9977
ZF-1332	3362176.4214	596056.4084
ZF-1333	3362196.6624	596045.7311
ZF-1334	3362209.0935	596050.9898
ZF-1335	3362210.2215	596050.7152
ZF-1336	3362213.4663	596048.5170
ZF-1337	3362219.4748	596038.4309
ZF-1338	3362237.7347	596029.0425
ZF-1339	3362259.8052	596028.8477
ZF-1340	3362281.4021	596045.8201
ZF-1341	3362282.0184	596068.0322
ZF-1342	3362280.4063	596087.1950
ZF-1343	3362270.6718	596099.2249
ZF-1344	3362258.1164	596118.9215
ZF-1345	3362231.3955	596147.1355
ZF-1346	3362211.9003	596169.5381
ZF-1347	3362194.2785	596200.3420
ZF-1348	3362184.7928	596212.5509
ZF-1349	3362166.0448	596240.9783
ZF-1350	3362160.2552	596260.1257
ZF-1351	3362146.2112	596285.7605
ZF-1352	3362130.7988	596306.0180
ZF-1353	3362118.4657	596321.3934
ZF-1354	3362110.8265	596343.7064
ZF-1355	3362093.1799	596356.3413
ZF-1356	3362066.7096	596366.8889
ZF-1357	3362049.9052	596376.2305
ZF-1358	3362021.5572	596396.7524
ZF-1359	3361987.3376	596421.3865
ZF-1360	3361962.3760	596438.0879
ZF-1361	3361971.1136	596448.8487
ZF-1362	3361977.2608	596447.9590
ZF-1363	3362003.9241	596435.9412
ZF-1364	3362030.2843	596425.1151
ZF-1365	3362066.8630	596410.9498
ZF-1366	3362106.6006	596398.5437
ZF-1367	3362149.4640	596388.9581

V	COORDENADAS	
	Y	X
ZF-1368	3362191.7470	596381.4149
ZF-1369	3362225.7521	596375.0486
ZF-1370	3362251.5998	596373.4839
ZF-1371	3362272.5885	596369.1550
ZF-1372	3362298.8748	596365.0811
ZF-1373	3362308.9745	596367.0312
ZF-1374	3362328.5725	596364.2075
ZF-1375	3362355.8377	596362.7982
ZF-1376	3362385.7662	596359.5364
ZF-1377	3362411.4951	596361.1500
ZF-1378	3362448.4132	596357.9555
ZF-1379	3362476.7804	596357.9555
ZF-1380	3362490.5115	596360.7484
ZF-1381	3362505.9914	596363.8785
ZF-1382	3362529.9135	596362.0565
ZF-1383	3362576.2773	596363.1378
ZF-1384	3362619.7623	596366.7018
ZF-1385	3362633.8313	596370.2379
ZF-1386	3362660.9517	596373.6032
ZF-1387	3362669.6234	596376.1381
ZF-1388	3362681.6957	596376.1162
ZF-1389	3362706.7147	596379.3918
ZF-1390	3362726.0414	596379.8906
ZF-1391	3362744.5259	596377.0251
ZF-1392	3362781.6166	596365.6256
ZF-1393	3362808.6808	596362.5597
ZF-1394	3362833.0296	596356.0784
ZF-1395	3362871.2638	596345.9532
ZF-1396	3362878.8041	596339.2987
ZF-1397	3362881.1255	596327.5015
ZF-1398	3362915.9769	596302.0076
ZF-1399	3362944.0938	596279.7528
ZF-1400	3362978.3461	596250.3599
ZF-1401	3363001.2474	596223.4114
ZF-1402	3363020.4637	596207.8964
ZF-1403	3363048.4386	596183.5219
ZF-1404	3363067.3430	596175.2193

V	COORDENADAS	
	Y	X
ZF-1405	3363080.3466	596160.6463
ZF-1406	3363092.1784	596144.4326
ZF-1407	3363090.3719	596133.1358
ZF-1408	3363103.8884	596109.8994
ZF-1409	3363131.5024	596102.4805
ZF-1410	3363137.2784	596098.8564
ZF-1411	3363153.7379	596082.3274
ZF-1412	3363175.8168	596067.4218
ZF-1413	3363204.3926	596052.1632
ZF-1414	3363234.8202	596023.5685
ZF-1415	3363266.9030	595995.5465
ZF-1416	3363296.5533	595966.6078
ZF-1417	3363350.9113	595962.5355
ZF-1418	3363329.3343	596004.8594
ZF-1419	3363353.7259	595988.1078
ZF-1420	3363365.6020	595986.1773
ZF-1421	3363395.5493	595970.6032
ZF-1422	3363425.4329	595952.6500
ZF-1423	3363453.3410	595934.2828
ZF-1424	3363484.7743	595913.7487
ZF-1425	3363511.7806	595891.9463
ZF-1426	3363541.2126	595872.3645
ZF-1427	3363590.4943	595898.5662
ZF-1428	3363591.1191	595913.9618
ZF-1429	3363603.9114	595930.0192
ZF-1430	3363643.3529	595948.1233
ZF-1431	3363641.7431	595950.0393
ZF-1432	3363661.2258	595932.6271
ZF-1433	3363689.9137	595897.7791
ZF-1434	3363725.2306	595864.6720
ZF-1435	3363744.0711	595857.0395
ZF-1436	3363773.1112	595823.2943
ZF-1437	3363791.9602	595807.3973
ZF-1438	3363826.2955	595780.2696

V	COORDENADAS	
	Y	X
ZF-1439	3363852.8883	595761.9544
ZF-1440	3363889.0289	595737.4123
ZF-1441	3363917.6894	595741.9899
ZF-1442	3363932.3625	595762.6436
ZF-1443	3363932.5888	595788.3411
ZF-1444	3363914.3315	595807.5902
ZF-1445	3363900.5847	595826.1215
ZF-1446	3363887.8423	595843.7766
ZF-1447	3363875.8191	595865.0513
ZF-1448	3363857.8622	595880.8960
ZF-1449	3363831.6000	595914.5552
ZF-1450	3363820.8240	595923.1927
ZF-1451	3363802.9378	595946.8781
ZF-1452	3363782.5694	595972.8579
ZF-1453	3363765.3634	596000.5882
ZF-1454	3363753.4315	596020.9846
ZF-1455	3363739.4084	596038.7095
ZF-1456	3363727.1681	596057.3491
ZF-1457	3363711.8029	596085.7281
ZF-1458	3363693.3651	596103.7509
ZF-1459	3363681.9290	596112.1702
ZF-1460	3363664.2325	596135.1436
ZF-1461	3363639.8646	596156.0843
ZF-1462	3363631.7279	596168.6295
ZF-1463	3363615.5049	596182.2315
ZF-1464	3363603.6774	596196.8318
ZF-1465	3363594.6923	596229.5599
ZF-1466	3363580.0455	596245.4165
ZF-1467	3363581.0260	596253.1520
ZF-1468	3363615.1364	596221.2537
ZF-1469	3363646.0227	596245.4410
ZF-1470	3363640.2379	596287.9709
ZF-1471	3363635.6662	596309.6146
ZF-1472	3363634.5965	596314.2915

V	COORDENADAS	
	Y	X
ZF-1473	3363649.4939	596342.1505
ZF-1474	3363654.2829	596359.2540
ZF-1475	3363655.6210	596357.9639
ZF-1476	3363672.7206	596344.8533
ZF-1477	3363680.6207	596335.6963
ZF-1478	3363701.1803	596315.2534
ZF-1479	3363722.1414	596302.6508
ZF-1480	3363747.9865	596283.9011
ZF-1481	3363778.4639	596253.9611
ZF-1482	3363805.0577	596224.4647
ZF-1483	3363828.0677	596216.7335
ZF-1484	3363843.9252	596203.9362
ZF-1485	3363862.2279	596186.6338
ZF-1486	3363890.3375	596162.8922
ZF-1487	3363918.0413	596136.3370
ZF-1488	3363938.5171	596123.3921
ZF-1489	3363959.5659	596112.0566
ZF-1490	3363990.8052	596101.8452
ZF-1491	3364024.4270	596081.5193
ZF-1492	3364045.0931	596087.2002
ZF-1493	3364075.5870	596066.2814
ZF-1494	3364092.1804	596073.3815
ZF-1495	3364095.7637	596064.3668
ZF-1496	3364108.5959	596038.6234
ZF-1497	3364127.0948	596015.1016
ZF-1498	3364155.4989	595993.3618
ZF-1499	3364171.0466	595983.6358
ZF-1500	3364177.6739	595972.5111
ZF-1501	3364216.1633	595950.2050
ZF-1502	3364226.7709	595934.2230
ZF-1503	3364246.9735	595912.8118
ZF-1504	3364259.4777	595905.8522
ZF-1505	3364274.2148	595895.5505
ZF-1506	3364288.4955	595877.6143

V	COORDENADAS	
	Y	X
ZF-1507	3364315.3556	595859.0288
ZF-1508	3364337.7885	595833.5950
ZF-1509	3364365.8135	595812.4032
ZF-1510	3364395.5259	595795.7799
ZF-1511	3364428.6799	595775.8433
ZF-1512	3364460.8691	595741.3060
ZF-1513	3364500.4417	595715.0329
ZF-1514	3364530.6592	595689.5467
ZF-1515	3364542.3873	595686.8538
ZF-1516	3364572.3094	595672.4037
ZF-1517	3364592.3867	595662.6194
ZF-1518	3364610.8193	595651.0333
ZF-1519	3364628.3531	595638.5271
ZF-1520	3364635.2083	595630.4283
ZF-1521	3364663.7109	595612.5039
ZF-1522	3364672.0058	595604.0160
ZF-1523	3364680.5288	595598.7508
ZF-1524	3364694.2593	595582.5061
ZF-1525	3364706.4661	595572.8867
ZF-1526	3364725.1490	595562.8444
ZF-1527	3364748.5997	595545.0019
ZF-1528	3364755.4742	595537.1473
ZF-1529	3364781.8893	595518.1598
ZF-1530	3364787.4667	595511.4034
ZF-1531	3364814.4625	595485.6325
ZF-1532	3364822.9282	595481.2434
ZF-1533	3364827.4239	595476.3666
ZF-1534	3364843.8428	595450.2491
ZF-1535	3364866.0685	595466.4058
ZF-1536	3364883.1521	595455.9034
ZF-1537	3364901.9889	595440.0985
ZF-1538	3364912.8685	595435.0488
ZF-1539	3364931.6610	595423.6140
ZF-1540	3364961.6818	595409.8972

V	COORDENADAS	
	Y	X
ZF-1541	3364968.1665	595414.5198
ZF-1542	3364971.8124	595411.7468
ZF-1543	3364989.6923	595394.2041
ZF-1544	3365024.0741	595417.3946
ZF-1545	3364997.4955	595443.5772
ZF-1546	3364992.4407	595448.9418
ZF-1547	3364990.5932	595450.6584
ZF-1548	3364990.8512	595455.2262
ZF-1549	3364989.4118	595463.3118
ZF-1550	3364991.8164	595470.7914
ZF-1551	3364994.5854	595489.6836
ZF-1552	3364977.9487	595519.0208
ZF-1553	3364984.4964	595514.5302
ZF-1554	3365001.0923	595501.4299
ZF-1555	3365017.9622	595485.8889
ZF-1556	3365033.6536	595471.6672
ZF-1557	3365050.1236	595454.9352
ZF-1558	3365061.2745	595446.2935
ZF-1559	3365076.8815	595437.2545
ZF-1560	3365091.2718	595438.0710
ZF-1561	3365093.2419	595437.2067
ZF-1562	3365105.0181	595426.4289
ZF-1563	3365138.7940	595425.1774
ZF-1564	3365146.0433	595454.4065
ZF-1565	3365146.1552	595486.4706
ZF-1566	3365129.7079	595501.8637
ZF-1567	3365121.0795	595507.8443
ZF-1568	3365107.2212	595521.0502
ZF-1569	3365099.2237	595528.8283
ZF-1570	3365085.7834	595543.8637
ZF-1571	3365079.5460	595554.1769
ZF-1572	3365067.2953	595566.2181
ZF-1573	3365031.9946	595580.8808
ZF-1574	3365029.3725	595570.1489

V	COORDENADAS	
	Y	X
ZF-1575	3365015.5496	595583.6969
ZF-1576	3365009.8054	595591.5659
ZF-1577	3364994.6477	595609.8288
ZF-1578	3364988.8153	595620.1474
ZF-1579	3364979.6494	595629.6342
ZF-1580	3364971.8018	595640.0246
ZF-1581	3364963.7425	595647.8878
ZF-1582	3364949.1130	595663.3022
ZF-1583	3364947.3246	595665.7760
ZF-1584	3364961.3374	595700.2508
ZF-1585	3364944.4609	595724.8707
ZF-1586	3364927.8431	595747.3175
ZF-1587	3364920.4511	595755.1425
ZF-1588	3364913.5095	595763.8285
ZF-1589	3364899.9875	595780.1319
ZF-1590	3364889.0252	595798.3269
ZF-1591	3364870.3212	595827.3008
ZF-1592	3364863.1830	595834.1703
ZF-1593	3364857.3328	595843.5542
ZF-1594	3364842.1140	595858.4824
ZF-1595	3364829.7847	595875.5339
ZF-1596	3364814.3665	595890.8839
ZF-1597	3364801.7691	595908.1181
ZF-1598	3364794.3971	595914.4423
ZF-1599	3364794.1247	595914.8765
ZF-1600	3364795.1773	595914.3001
ZF-1601	3364809.6825	595902.5229
ZF-1602	3364825.1178	595887.9047
ZF-1603	3364845.0307	595873.8357
ZF-1604	3364867.7392	595865.6771
ZF-1605	3364887.3654	595854.8426
ZF-1606	3364905.4060	595843.8598
ZF-1607	3364911.8038	595837.8585
ZF-1608	3364921.1259	595827.0423

V	COORDENADAS	
	Y	X
ZF-1609	3364939.3397	595815.7607
ZF-1610	3364955.1490	595800.9026
ZF-1611	3364963.5566	595793.9304
ZF-1612	3364969.8338	595786.8101
ZF-1613	3364981.3602	595772.1546
ZF-1614	3364986.3741	595762.8760
ZF-1615	3364997.7289	595749.7015
ZF-1616	3365020.4765	595735.2542
ZF-1617	3365027.2829	595728.7279
ZF-1618	3365047.5699	595712.5598
ZF-1619	3365051.3818	595710.5121
ZF-1620	3365058.1364	595685.5068
ZF-1621	3365065.4313	595670.9291
ZF-1622	3365088.8121	595650.0622
ZF-1623	3365103.4754	595641.7910
ZF-1624	3365111.1106	595641.2824
ZF-1625	3365112.8523	595639.7249
ZF-1626	3365126.7278	595622.8001
ZF-1627	3365143.0898	595602.4754
ZF-1628	3365150.2775	595598.0584
ZF-1629	3365150.1725	595597.1565
ZF-1630	3365149.8991	595596.6771
ZF-1631	3365141.1358	595599.5311
ZF-1632	3365109.2264	595577.7517
ZF-1633	3365124.1663	595549.4975
ZF-1634	3365141.8745	595534.4050
ZF-1635	3365155.1845	595518.0883
ZF-1636	3365176.7969	595492.3613
ZF-1637	3365193.7859	595476.5481
ZF-1638	3365222.1305	595451.2344
ZF-1639	3365231.9474	595445.4467
ZF-1640	3365246.6811	595427.1938
ZF-1641	3365271.6967	595400.4444
ZF-1642	3365292.1975	595385.2511

V	COORDENADAS	
	Y	X
ZF-1643	3365299.5269	595381.3576
ZF-1644	3365311.5262	595365.4252
ZF-1645	3365331.2020	595352.4150
ZF-1646	3365340.0739	595344.5884
ZF-1647	3365358.0630	595330.5628
ZF-1648	3365375.4350	595315.4176
ZF-1649	3365384.2921	595305.5754
ZF-1650	3365403.9720	595290.4036
ZF-1651	3365422.6616	595275.8661
ZF-1652	3365436.3288	595262.9443
ZF-1653	3365444.8680	595246.5159
ZF-1654	3365470.5237	595241.4074
ZF-1655	3365476.8856	595236.6462
ZF-1656	3365492.2665	595224.7173
ZF-1657	3365498.6840	595214.9057
ZF-1658	3365525.0417	595199.4115
ZF-1659	3365533.7783	595198.0061
ZF-1660	3365538.9818	595193.4159
ZF-1661	3365549.8933	595187.7620
ZF-1662	3365568.1284	595173.5305
ZF-1663	3365587.2958	595169.1593
ZF-1664	3365647.9156	595179.4288
ZF-1665	3365605.4147	595211.8708
ZF-1666	3365598.2064	595221.5610
ZF-1667	3365587.4232	595229.5480
ZF-1668	3365572.8812	595244.0317
ZF-1669	3365565.7943	595252.3364
ZF-1670	3365549.1948	595270.2669
ZF-1671	3365532.3369	595283.1252
ZF-1672	3365517.3219	595281.1376
ZF-1673	3365512.3787	595282.1714
ZF-1674	3365505.9577	595284.7967
ZF-1675	3365501.6363	595288.4547
ZF-1676	3365488.7737	595304.1881

V	COORDENADAS	
	Y	X
ZF-1677	3365464.2056	595339.0262
ZF-1678	3365441.7567	595374.7905
ZF-1679	3365422.8557	595404.9143
ZF-1680	3365404.5453	595428.4253
ZF-1681	3365420.1244	595419.4125
ZF-1682	3365459.2313	595402.5844
ZF-1683	3365459.6535	595423.8210
ZF-1684	3365473.6017	595413.4521
ZF-1685	3365501.9372	595390.2979
ZF-1686	3365531.3218	595368.7740
ZF-1687	3365552.7250	595346.2998
ZF-1688	3365575.0871	595319.6712
ZF-1689	3365600.7689	595293.4961
ZF-1690	3365624.5379	595272.0333
ZF-1691	3365663.8746	595267.4225
ZF-1692	3365663.8088	595303.6512
ZF-1693	3365657.9123	595321.2869
ZF-1694	3365639.0273	595343.8833
ZF-1695	3365628.2895	595362.3357
ZF-1696	3365611.7034	595390.6186
ZF-1697	3365599.7170	595413.5596
ZF-1698	3365590.3486	595425.9625
ZF-1699	3365570.0094	595452.4975
ZF-1700	3365553.0656	595473.6217
ZF-1701	3365526.7776	595508.4807
ZF-1702	3365490.1375	595521.7773
ZF-1703	3365470.0843	595535.2489
ZF-1704	3365465.9905	595542.9139
ZF-1705	3365451.2234	595562.1671
ZF-1706	3365442.4863	595576.7393
ZF-1707	3365439.2522	595587.4098
ZF-1708	3365430.4432	595600.9265
ZF-1709	3365442.6799	595595.8516
ZF-1710	3365462.9261	595591.0600

V	COORDENADAS	
	Y	X
ZF-1711	3365465.8699	595589.0267
ZF-1712	3365478.6114	595572.5642
ZF-1713	3365506.7264	595545.9152
ZF-1714	3365512.8395	595542.6296
ZF-1715	3365515.9377	595536.5584
ZF-1716	3365536.3433	595509.7926
ZF-1717	3365554.5052	595481.2105
ZF-1718	3365569.6344	595458.7621
ZF-1719	3365592.2616	595437.8636
ZF-1720	3365615.1792	595426.9309
ZF-1721	3365635.6473	595416.8192
ZF-1722	3365660.9243	595408.8854
ZF-1723	3365672.2321	595408.9946
ZF-1724	3365688.6328	595405.3806
ZF-1725	3365713.4200	595390.5696
ZF-1726	3365741.4568	595370.7853
ZF-1727	3365765.7020	595364.1968
ZF-1728	3365783.7403	595360.0615
ZF-1729	3365790.0309	595355.7542
ZF-1730	3365812.0507	595339.1246
ZF-1731	3365864.8891	595315.3975
ZF-1732	3365851.5935	595355.1993
ZF-1733	3365853.4922	595354.6125
ZF-1734	3365892.6391	595354.2689
ZF-1735	3365890.0070	595365.9253
ZF-1736	3365908.0220	595370.4407
ZF-1737	3365911.3661	595373.0469
ZF-1738	3365918.4368	595367.9022
ZF-1739	3365929.8388	595362.9871
ZF-1740	3365946.7387	595350.7722
ZF-1741	3365952.0079	595345.4148
ZF-1742	3365958.0319	595337.9255
ZF-1743	3365962.7832	595327.0468
ZF-1744	3365978.4138	595299.0168

V	COORDENADAS	
	Y	X
ZF-1745	3365982.0930	595288.2106
ZF-1746	3365989.2702	595275.3914
ZF-1747	3365994.5567	595268.2180
ZF-1748	3365996.6770	595256.0689
ZF-1749	3366005.0866	595243.2883
ZF-1750	3366011.2512	595226.1318
ZF-1751	3366019.0333	595205.3576
ZF-1752	3366022.6283	595194.1230
ZF-1753	3366026.0910	595181.3001
ZF-1754	3366035.4298	595156.5907
ZF-1755	3366042.9558	595144.1891
ZF-1756	3366056.2730	595123.3661
ZF-1757	3366074.9351	595102.2486
ZF-1758	3366086.0661	595092.8117
ZF-1759	3366099.1600	595085.6705
ZF-1760	3366123.1174	595078.4240
ZF-1761	3366143.0185	595068.6490
ZF-1762	3366157.2136	595065.3437

V	COORDENADAS	
	Y	X
ZF-1763	3366158.7058	595062.6759
ZF-1764	3366170.8078	595046.7035
ZF-1765	3366175.5545	595037.2202
ZF-1766	3366186.0986	595023.6988
ZF-1767	3366196.3392	595014.5354
ZF-1768	3366213.2753	595004.0708
ZF-1769	3366240.8574	594998.2684
ZF-1770	3366259.2559	594995.9793
ZF-1771	3366263.0025	594993.8168
ZF-1772	3366275.0014	594978.9674
ZF-1773	3366280.7800	594966.9898
ZF-1774	3366291.0525	594952.2055
ZF-1775	3366302.7192	594941.9151
ZF-1776	3366318.1713	594934.4130
ZF-1777	3366324.6584	594931.5345
PM-1	3366335.5440	594948.5848

SUPERFICIE TOTAL: 426,046.68 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 la poligonal que integra 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, a los tres días del mes de noviembre de dos mil dieciséis.- El Secretario de Medio Ambiente y Recursos Naturales, **Rafael Pacchiano Alamán**.- Rúbrica.