

SECRETARÍA DE MEDIO AMBIENTE Y RECURSOS NATURALES

ACUERDO mediante el cual se destina al servicio de la Comisión Nacional de Áreas Naturales Protegidas, la superficie de 632,127.066 metros cuadrados de zona federal marítimo terrestre, ubicada en playa Rancho Nuevo, en los municipios de Soto La Marina y Aldama, Estado de Tamaulipas, para uso de protección de la tortuga marina.

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 632,127.066 m² de zona federal marítimo terrestre, ubicada en playa Rancho Nuevo, en los Municipios de Soto La Marina y Aldama, Estado de Tamaulipas, la cual se identifica en el plano de levantamiento topográfico con clave No. SARANNUEVO/001/01/16, hojas de la 1 a la 18 de 18, de fecha agosto de 2017, que cumple con las delimitaciones oficiales con claves No. DD/TAMP/2005/02 y No. DD/TAMP/2006/01, de fechas enero y marzo de 2006, respectivamente, elaboradas ambas a escala 1:2,000, basadas en un sistema de coordenadas UTM, zona 14, con un Datum de referencia WGS84, que obra en el expediente 38/TAMPS/2013 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 por Decreto publicado en el Diario Oficial de la Federación el 29 de octubre de 1986, se determinaron como zonas de reserva y sitios de refugio para la protección, repoblación, desarrollo y control, de las diversas especies de tortuga marina, los lugares en que anida y desova dicha especie, entre los que se encuentra la playa de Rancho Nuevo, Estado de Tamaulipas, con una longitud de 17.6 kilómetros, situada entre los paralelos Norte 23°18'10" N97°45'40"W y Sur 23°10'00" N97°45'30"W, dentro de la cual queda comprendida la zona federal marítimo terrestre descrita en el considerando que antecede.

Que por acuerdo publicado el 16 de julio de 2002, en el Diario Oficial de la Federación, se determinó como área natural protegida, con la categoría de santuarios, a las zonas de reserva y sitios de refugio para la protección, conservación, repoblación, desarrollo y control de las diversas especies de tortuga marina, ubicada, entre otros, en el Estado de Tamaulipas identificadas en el Decreto publicado en el citado Órgano Informativo Oficial, el 29 de octubre de 1986, a que se refiere el considerando precedente.

Que la Comisión Nacional de Áreas Naturales Protegidas, mediante solicitud recibida con fecha 24 de septiembre de 2012, pidió se le destine la superficie descrita en el considerando primero del presente, para uso de protección de la tortuga marina en los términos establecidos en el decreto y el acuerdo mencionados en los considerandos segundo y tercero del presente.

Que mediante oficios No. 115/12 de fecha 18 de abril de 2012, del Ayuntamiento de Aldama y No. 381/2012 de fecha 16 de octubre de 2012, del Ayuntamiento de Soto La Marina, ambos del Estado de Tamaulipas, emitieron constancias que acreditan 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-DDPIF-7/18 de fecha 22 enero de 2018, de la Dirección de Delimitación, Padrón e Instrumentos Fiscales, y la No. SGPA-DGZFMTAC-DMIAC-177/18 de fecha 22 de marzo de 2018, por la Dirección de Manejo Integral de Ambientes Costeros, 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 632,127.066 m² de zona federal marítimo terrestre, ubicada en playa Rancho Nuevo, en los Municipios de Soto La Marina y Aldama, Estado de Tamaulipas, para uso de protección de la tortuga marina, en los términos establecidos en el decreto y el acuerdo aludidos en los considerandos segundo y tercero del presente, cuya descripción técnico-topográfica es la siguiente:

Cuadro de coordenadas de zona federal marítimo terrestre 1

V	COORDENADAS	
	X	Y
PM1	626638.069	2550457.944
PM2	626679.482	2550457.550
PM3	626728.439	2550439.780
PM4	626767.604	2550455.696
PM5	626796.299	2550478.286
PM6	626807.884	2550476.652
PM7	626824.780	2550485.541
PM8	626822.951	2550530.443
PM9	626819.342	2550583.291
PM10	626816.405	2550657.456
PM11	626813.337	2550724.327
PM12	626807.509	2550803.763
PM13	626806.868	2550869.656
PM14	626804.640	2550955.559
PM15	626806.513	2551037.459
PM16	626807.030	2551132.210
PM17	626806.774	2551212.824
PM18	626808.579	2551296.399
PM19	626809.494	2551350.106
PM20	626813.442	2551410.441
PM21	626814.481	2551470.256
PM22	626814.706	2551540.213
PM23	626815.186	2551654.235
PM24	626809.687	2551729.531
PM25	626807.911	2551815.973
PM26	626806.959	2551875.407
PM27	626803.814	2551933.173
PM28	626802.029	2551991.485
PM29	626800.605	2552051.373
PM30	626797.024	2552121.387
PM31	626793.820	2552182.674
PM32	626792.792	2552239.846
PM33	626789.765	2552299.344
PM34	626786.834	2552361.588
PM35	626785.599	2552424.450
PM36	626782.812	2552470.962
PM37	626778.113	2552536.066
PM38	626776.593	2552571.501
PM39	626773.844	2552630.407
PM40	626771.777	2552666.800
PM41	626769.617	2552725.313
PM42	626767.017	2552767.589
PM43	626765.596	2552819.760
PM44	626762.165	2552881.212

V	COORDENADAS	
	X	Y
PM45	626759.799	2552934.408
PM46	626756.499	2552978.199
PM47	626754.762	2553038.761
PM48	626750.914	2553113.088
PM49	626753.294	2553163.802
PM50	626753.992	2553226.258
PM51	626750.213	2553283.324
PM52	626745.381	2553348.401
PM53	626741.886	2553396.804
PM54	626741.405	2553443.684
PM55	626742.339	2553491.270
PM56	626732.856	2553567.494
PM57	626727.885	2553619.118
PM58	626723.982	2553686.805
PM59	626717.923	2553763.331
PM60	626713.780	2553813.265
PM61	626710.938	2553865.125
PM62	626707.072	2553925.247
PM63	626703.079	2553977.248
PM64	626701.176	2554039.981
PM65	626699.291	2554085.022
PM66	626697.765	2554141.181
PM67	626696.492	2554179.675
PM68	626694.656	2554228.262
PM69	626691.975	2554277.275
PM70	626689.328	2554332.122
PM71	626689.339	2554386.952
PM72	626689.351	2554445.547
PM73	626687.284	2554534.073
PM74	626686.028	2554580.402
PM75	626684.989	2554628.781
PM76	626685.260	2554679.845
PM77	626682.882	2554742.731
PM78	626680.585	2554794.760
PM79	626678.680	2554856.443
PM80	626677.821	2554894.375
PM81	626672.797	2554943.822
PM82	626669.853	2555001.547
PM83	626666.891	2555055.322
PM84	626664.787	2555100.403
PM85	626662.230	2555144.909
PM86	626659.731	2555221.395
PM87	626655.848	2555283.951
PM88	626655.195	2555324.743

V	COORDENADAS	
	X	Y
PM89	626652.620	2555379.576
PM90	626651.547	2555417.671
PM91	626649.125	2555478.090
PM92	626647.983	2555518.436
PM93	626645.202	2555569.174
PM94	626644.676	2555617.306
PM95	626642.514	2555666.236
PM96	626642.111	2555710.747
PM97	626641.100	2555752.179
PM98	626640.977	2555794.240
PM99	626637.750	2555848.344
PM100	626634.822	2555901.539
PM101	626633.601	2555942.612
PM102	626632.996	2555978.300
PM103	626629.523	2556028.716
PM104	626625.234	2556070.415
PM105	626621.332	2556113.902
PM106	626619.081	2556146.842
PM107	626615.062	2556190.627
PM108	626610.935	2556233.464
PM109	626606.437	2556276.528
PM110	626603.186	2556308.871
PM111	626599.814	2556351.174
PM112	626596.052	2556401.499
PM113	626588.635	2556462.994
PM114	626581.077	2556514.546
PM115	626575.860	2556554.841
PM116	626570.645	2556614.459
PM117	626568.275	2556654.304
PM118	626565.095	2556693.429
PM119	626561.217	2556738.972
PM120	626557.362	2556787.226
PM121	626554.814	2556817.614
PM122	626553.378	2556859.424
PM123	626550.928	2556890.428
PM124	626546.546	2556931.368
PM125	626542.625	2556973.105
PM126	626541.374	2557006.080
PM127	626539.700	2557039.425
PM128	626537.589	2557072.074
PM129	626532.078	2557113.865
PM130	626527.937	2557155.525
PM131	626522.175	2557207.290
PM132	626514.810	2557269.329
PM133	626506.946	2557332.502
PM134	626503.015	2557386.806
PM135	626499.137	2557453.608
PM136	626495.481	2557511.119
PM137	626492.994	2557569.635
PM138	626489.504	2557614.571
PM139	626486.454	2557670.622

V	COORDENADAS	
	X	Y
PM140	626481.865	2557748.220
PM141	626476.465	2557819.405
PM142	626472.009	2557883.926
PM143	626468.212	2557951.055
PM144	626464.023	2558024.128
PM145	626461.414	2558076.447
PM146	626458.002	2558150.623
PM147	626454.514	2558214.108
PM148	626451.170	2558277.305
PM149	626446.282	2558350.326
PM150	626442.659	2558394.028
PM151	626438.046	2558449.013
PM152	626433.736	2558504.835
PM153	626429.029	2558558.746
PM154	626424.537	2558621.743
PM155	626420.996	2558664.486
PM156	626418.029	2558728.350
PM157	626415.205	2558783.862
PM158	626411.960	2558848.947
PM159	626408.981	2558911.908
PM160	626405.948	2558965.469
PM161	626404.993	2559020.347
PM162	626402.420	2559063.749
PM163	626398.420	2559117.853
PM164	626391.333	2559201.389
PM165	626389.401	2559267.967
PM166	626385.799	2559326.789
PM167	626388.831	2559359.826
PM168	626378.286	2559394.663
PM169	626380.689	2559437.705
PM170	626391.278	2559452.159
PM171	626393.366	2559500.997
PM172	626395.014	2559551.268
PM173	626395.204	2559592.684
PM174	626396.562	2559647.109
PM175	626396.088	2559709.189
PM176	626398.268	2559739.348
PM177	626398.211	2559778.501
PM178	626398.758	2559817.532
PM179	626394.758	2559848.663
PM180	626396.117	2559896.485
PM181	626399.885	2559944.393
PM182	626400.876	2559985.323
PM183	626402.348	2560037.594
PM184	626405.115	2560079.654
PM185	626409.602	2560143.334
PM186	626412.913	2560185.875
PM187	626414.824	2560228.243
PM188	626415.658	2560280.824
PM189	626415.023	2560343.362
PM190	626413.898	2560374.818

V	COORDENADAS	
	X	Y
PM191	626413.758	2560427.865
PM192	626414.177	2560470.743
PM193	626413.134	2560524.932
PM194	626410.141	2560568.541
PM195	626407.999	2560601.374
PM196	626405.562	2560634.067
PM197	626403.597	2560676.965
PM198	626399.945	2560729.161
PM199	626397.315	2560770.824
PM200	626395.209	2560791.669
PM201	626392.535	2560832.998
PM202	626392.363	2560874.006
PM203	626392.704	2560914.719
PM204	626391.679	2560953.209
PM205	626388.321	2561003.565
PM206	626386.792	2561036.495
PM207	626387.313	2561067.319
PM208	626384.299	2561120.988
PM209	626380.754	2561164.636
PM210	626377.885	2561196.466
PM211	626374.837	2561248.503
PM212	626373.326	2561279.676
PM213	626370.524	2561311.349
PM214	626366.797	2561343.343
PM215	626363.723	2561385.741
PM216	626360.026	2561416.289
PM217	626357.989	2561446.322
PM218	626355.169	2561475.409
PM219	626353.642	2561504.871
PM220	626348.811	2561543.989
PM221	626345.487	2561574.262
PM222	626341.458	2561604.813
PM223	626336.472	2561643.251
PM224	626334.608	2561662.095
PM225	626331.350	2561710.640
PM226	626328.987	2561740.345
PM227	626326.041	2561770.649
PM228	626323.065	2561800.992
PM229	626320.649	2561830.688
PM230	626319.726	2561860.776
PM231	626317.110	2561891.441
PM232	626314.239	2561933.307
PM233	626311.826	2561965.350
PM234	626309.360	2561997.657
PM235	626305.376	2562028.637
PM236	626301.936	2562059.009
PM237	626297.633	2562099.847
PM238	626295.465	2562131.227
PM239	626293.633	2562173.547
PM240	626291.601	2562205.455
PM241	626288.701	2562236.719

V	COORDENADAS	
	X	Y
PM242	626287.422	2562257.208
PM243	626284.174	2562288.326
PM244	626281.381	2562320.274
PM245	626278.837	2562353.254
PM246	626277.671	2562386.912
PM247	626275.316	2562432.627
PM248	626273.761	2562466.792
PM249	626273.379	2562500.011
PM250	626272.064	2562532.014
PM251	626270.432	2562564.224
PM252	626268.508	2562597.099
PM253	626267.260	2562619.151
PM254	626267.604	2562648.371
PM255	626265.782	2562681.744
PM256	626262.652	2562727.655
PM257	626260.195	2562762.653
PM258	626257.323	2562798.617
PM259	626255.129	2562834.537
PM260	626252.538	2562868.822
PM261	626250.951	2562903.061
PM262	626249.040	2562936.974
PM263	626247.414	2562968.316
PM264	626246.763	2563006.818
PM265	626245.764	2563036.400
PM266	626244.276	2563067.295
PM267	626242.629	2563110.103
PM268	626242.331	2563153.441
PM269	626241.493	2563196.491
PM270	626241.215	2563229.347
PM271	626241.158	2563262.148
PM272	626241.466	2563305.256
PM273	626241.148	2563336.693
PM274	626240.399	2563366.067
PM275	626239.554	2563396.341
PM276	626239.761	2563426.780
PM277	626238.841	2563455.367
PM278	626239.418	2563489.031
PM279	626238.547	2563514.766
PM280	626237.244	2563552.734
PM281	626237.016	2563582.723
PM282	626235.457	2563616.489
PM283	626234.133	2563651.516
PM284	626232.241	2563691.400
PM285	626230.201	2563733.834
PM286	626227.210	2563776.627
PM287	626225.352	2563818.553
PM288	626225.071	2563839.400
PM289	626220.277	2563874.432
PM290	626218.094	2563914.215
PM291	626217.170	2563954.033
PM292	626215.194	2564004.789

V	COORDENADAS	
	X	Y
PM293	626213.233	2564045.545
PM294	626212.259	2564084.676
PM295	626212.283	2564112.827
PM296	626212.418	2564151.516
PM297	626210.410	2564189.336
PM298	626207.104	2564218.148
PM299	626198.569	2564256.537
PM300	626175.274	2564275.217
PM301	626150.118	2564290.753
PM302	626121.334	2564309.320
PM303	626093.224	2564312.216
PM304	626082.634	2564306.040
PM305	626074.184	2564289.318
PM306	626067.975	2564268.632
PM307	626059.147	2564243.743
ZF305	626077.997	2564237.057
ZF304	626086.990	2564262.411
ZF303	626092.831	2564281.876
ZF302	626097.767	2564291.642
ZF301	626114.519	2564289.916
ZF300	626139.442	2564273.840
ZF299	626163.720	2564258.846
ZF298	626180.572	2564245.333
ZF297	626187.354	2564214.829
ZF296	626190.471	2564187.664
ZF295	626192.416	2564151.020
ZF294	626192.283	2564112.870
ZF293	626192.259	2564084.436
ZF292	626193.245	2564044.815
ZF291	626195.213	2564003.919
ZF290	626197.179	2563953.412
ZF289	626198.107	2563913.435
ZF288	626200.352	2563872.525
ZF287	626205.089	2563837.904
ZF286	626205.358	2563817.975
ZF285	626207.241	2563775.487
ZF284	626210.235	2563732.656
ZF283	626212.264	2563690.446
ZF282	626214.151	2563650.664
ZF281	626215.474	2563615.650
ZF280	626217.020	2563582.186
ZF279	626217.247	2563552.315
ZF278	626218.559	2563514.085
ZF277	626219.412	2563488.864
ZF276	626218.835	2563455.217
ZF275	626219.759	2563426.526
ZF274	626219.552	2563396.130
ZF273	626220.406	2563365.533
ZF272	626221.151	2563336.337
ZF271	626221.465	2563305.226
ZF270	626221.158	2563262.202

V	COORDENADAS	
	X	Y
ZF269	626221.215	2563229.245
ZF268	626221.495	2563196.212
ZF267	626222.332	2563153.178
ZF266	626222.632	2563109.650
ZF265	626224.295	2563066.429
ZF264	626225.780	2563035.581
ZF263	626226.769	2563006.311
ZF262	626227.423	2562967.629
ZF261	626229.069	2562935.893
ZF260	626230.977	2562902.035
ZF259	626232.573	2562867.605
ZF258	626235.175	2562833.174
ZF257	626237.372	2562797.211
ZF256	626240.251	2562761.157
ZF255	626242.700	2562726.275
ZF254	626245.819	2562680.519
ZF253	626247.598	2562647.943
ZF252	626247.253	2562618.703
ZF251	626248.541	2562595.950
ZF250	626250.462	2562563.134
ZF249	626252.085	2562531.097
ZF248	626253.384	2562499.485
ZF247	626253.766	2562466.222
ZF246	626255.339	2562431.658
ZF245	626257.689	2562386.051
ZF244	626258.864	2562352.138
ZF243	626261.448	2562318.634
ZF242	626264.265	2562286.417
ZF241	626267.487	2562255.546
ZF240	626268.759	2562235.172
ZF239	626271.660	2562203.896
ZF238	626273.661	2562172.479
ZF237	626275.495	2562130.105
ZF236	626277.705	2562098.109
ZF235	626282.054	2562056.836
ZF234	626285.520	2562026.236
ZF233	626289.457	2561995.619
ZF232	626291.883	2561963.838
ZF231	626294.290	2561931.872
ZF230	626297.168	2561889.907
ZF229	626299.752	2561859.619
ZF228	626300.674	2561829.570
ZF227	626303.144	2561799.205
ZF226	626306.136	2561768.705
ZF225	626309.064	2561738.584
ZF224	626311.403	2561709.177
ZF223	626314.674	2561660.441
ZF222	626316.599	2561640.980
ZF221	626321.627	2561602.219
ZF220	626325.630	2561571.863
ZF219	626328.945	2561541.672

V	COORDENADAS	
	X	Y
ZF218	626333.706	2561503.126
ZF217	626335.219	2561473.926
ZF216	626338.054	2561444.680
ZF215	626340.108	2561414.410
ZF214	626343.810	2561383.815
ZF213	626346.881	2561341.462
ZF212	626350.626	2561309.310
ZF211	626353.369	2561278.310
ZF210	626354.865	2561247.434
ZF209	626357.938	2561194.983
ZF208	626360.827	2561162.929
ZF207	626364.344	2561119.618
ZF206	626367.304	2561066.927
ZF205	626366.785	2561036.200
ZF204	626368.352	2561002.436
ZF203	626371.697	2560952.277
ZF202	626372.702	2560914.536
ZF201	626372.363	2560874.048
ZF200	626372.538	2560832.310
ZF199	626375.274	2560790.018
ZF198	626377.378	2560769.188
ZF197	626379.989	2560727.833
ZF196	626383.629	2560675.809
ZF195	626385.596	2560632.866
ZF194	626388.047	2560599.980
ZF193	626390.186	2560567.205
ZF192	626393.147	2560524.054
ZF191	626394.175	2560470.648
ZF190	626393.758	2560427.936
ZF189	626393.899	2560374.434
ZF188	626395.027	2560342.903
ZF187	626395.656	2560280.881
ZF186	626394.831	2560228.852
ZF185	626392.948	2560187.102
ZF184	626389.657	2560144.813
ZF183	626385.161	2560081.013
ZF182	626382.366	2560038.532
ZF181	626380.883	2559985.847
ZF180	626379.904	2559945.420
ZF179	626376.139	2559897.554
ZF178	626374.722	2559847.667
ZF177	626378.740	2559816.392
ZF176	626378.211	2559778.627
ZF175	626378.267	2559740.055
ZF174	626376.082	2559709.835
ZF173	626376.560	2559647.282
ZF172	626375.205	2559592.979
ZF171	626375.016	2559551.642
ZF170	626373.380	2559501.752
ZF169	626371.556	2559459.080
ZF168	626361.051	2559444.741

V	COORDENADAS	
	X	Y
ZF167	626358.120	2559392.250
ZF166	626368.558	2559357.767
ZF165	626365.743	2559327.093
ZF164	626369.419	2559267.065
ZF163	626371.358	2559200.253
ZF162	626378.482	2559116.270
ZF161	626382.464	2559062.420
ZF160	626385.003	2559019.581
ZF159	626385.958	2558964.729
ZF158	626389.008	2558910.870
ZF157	626391.984	2558847.976
ZF156	626395.230	2558782.856
ZF155	626398.053	2558727.378
ZF154	626401.034	2558663.196
ZF153	626404.596	2558620.206
ZF152	626409.091	2558557.165
ZF151	626413.803	2558503.195
ZF150	626418.110	2558447.407
ZF149	626422.728	2558392.366
ZF148	626426.337	2558348.832
ZF147	626431.205	2558276.109
ZF146	626434.543	2558213.031
ZF145	626438.027	2558149.615
ZF144	626441.437	2558075.489
ZF143	626444.052	2558023.058
ZF142	626448.244	2557949.918
ZF141	626452.048	2557882.672
ZF140	626456.517	2557817.960
ZF139	626461.910	2557746.873
ZF138	626466.486	2557669.488
ZF137	626469.546	2557613.253
ZF136	626473.027	2557568.436
ZF135	626475.508	2557510.060
ZF134	626479.174	2557452.394
ZF133	626483.057	2557385.504
ZF132	626487.035	2557330.543
ZF131	626494.956	2557266.915
ZF130	626502.306	2557205.005
ZF129	626508.047	2557153.430
ZF128	626512.208	2557111.568
ZF127	626517.674	2557070.119
ZF126	626519.732	2557038.278
ZF125	626521.393	2557005.199
ZF124	626522.661	2556971.790
ZF123	626526.646	2556929.368
ZF122	626531.012	2556888.576
ZF121	626533.405	2556858.292
ZF120	626534.843	2556816.434
ZF119	626537.429	2556785.594
ZF118	626541.285	2556737.327
ZF117	626545.164	2556691.770

V	COORDENADAS	
	X	Y
ZF116	626548.323	2556652.900
ZF115	626550.697	2556612.994
ZF114	626555.972	2556552.685
ZF113	626561.264	2556511.811
ZF112	626568.809	2556460.346
ZF111	626576.142	2556399.555
ZF110	626579.873	2556349.634
ZF109	626583.266	2556307.076
ZF108	626586.541	2556274.489
ZF107	626591.035	2556231.466
ZF106	626595.150	2556188.754
ZF105	626599.143	2556145.246
ZF104	626601.393	2556112.326
ZF103	626605.326	2556068.498
ZF102	626609.593	2556027.005
ZF101	626613.008	2555977.443
ZF100	626613.606	2555942.145
ZF99	626614.838	2555900.692
ZF98	626617.783	2555847.199
ZF97	626620.979	2555793.615
ZF96	626621.101	2555751.906
ZF95	626622.113	2555710.413
ZF94	626622.518	2555665.704
ZF93	626624.681	2555616.755
ZF92	626625.208	2555568.517
ZF91	626627.998	2555517.606
ZF90	626629.136	2555477.406
ZF89	626631.558	2555416.989
ZF88	626632.633	2555378.825
ZF87	626635.203	2555324.114
ZF86	626635.858	2555283.171
ZF85	626639.751	2555220.449
ZF84	626642.249	2555144.009
ZF83	626644.814	2555099.363
ZF82	626646.917	2555054.306
ZF81	626649.881	2555000.488
ZF80	626652.849	2554942.301
ZF79	626657.844	2554893.136
ZF78	626658.687	2554855.908
ZF77	626660.599	2554794.010
ZF76	626662.899	2554741.912
ZF75	626665.258	2554679.520
ZF74	626664.988	2554628.619
ZF73	626666.034	2554579.916
ZF72	626667.290	2554533.569
ZF71	626669.351	2554445.316
ZF70	626669.339	2554386.956
ZF69	626669.328	2554331.642
ZF68	626672.001	2554276.247
ZF67	626674.677	2554227.338
ZF66	626676.504	2554178.967

V	COORDENADAS	
	X	Y
ZF65	626677.774	2554140.579
ZF64	626679.302	2554084.332
ZF63	626681.189	2554039.260
ZF62	626683.102	2553976.179
ZF61	626687.121	2553923.840
ZF60	626690.973	2553863.936
ZF59	626693.825	2553811.891
ZF58	626697.988	2553761.715
ZF57	626704.027	2553685.440
ZF56	626707.940	2553617.583
ZF55	626712.975	2553565.301
ZF54	626722.315	2553490.226
ZF53	626721.403	2553443.778
ZF52	626721.893	2553395.980
ZF51	626725.434	2553346.940
ZF50	626730.262	2553281.923
ZF49	626733.985	2553225.708
ZF48	626733.299	2553164.383
ZF47	626730.890	2553113.040
ZF46	626734.777	2553037.957
ZF45	626736.521	2552977.160
ZF44	626739.832	2552933.212
ZF43	626742.190	2552880.210
ZF42	626745.611	2552818.930
ZF41	626747.034	2552766.703
ZF40	626749.640	2552724.330
ZF39	626751.798	2552665.864
ZF38	626753.870	2552629.374
ZF37	626756.613	2552570.606
ZF36	626758.144	2552534.917
ZF35	626762.855	2552469.644
ZF34	626765.611	2552423.655
ZF33	626766.843	2552360.921
ZF32	626769.789	2552298.365
ZF31	626772.801	2552239.158
ZF30	626773.829	2552181.972
ZF29	626777.051	2552120.354
ZF28	626780.617	2552050.624
ZF27	626782.036	2551990.941
ZF26	626783.831	2551932.323
ZF25	626786.968	2551874.703
ZF24	626787.914	2551815.607
ZF23	626789.702	2551728.597
ZF22	626795.183	2551653.548
ZF21	626794.706	2551540.297
ZF20	626794.482	2551470.462
ZF19	626793.453	2551411.268
ZF18	626789.505	2551350.930
ZF17	626788.583	2551296.785
ZF16	626786.773	2551213.008
ZF15	626787.030	2551132.233

V	COORDENADAS	
	X	Y
ZF14	626786.514	2551037.742
ZF13	626784.634	2550955.528
ZF12	626786.871	2550869.299
ZF11	626787.516	2550802.933
ZF10	626793.371	2550723.137
ZF9	626796.423	2550656.602
ZF8	626799.369	2550582.214
ZF7	626802.979	2550529.354

V	COORDENADAS	
	X	Y
ZF6	626804.282	2550497.358
ZF5	626790.637	2550499.283
ZF4	626757.455	2550473.160
ZF3	626728.034	2550461.204
ZF2	626683.092	2550477.517
ZF1	626638.259	2550477.943
PM1	626638.069	2550457.944

Superficie: 283,214.479 m²

Cuadro de coordenadas de zona federal marítimo terrestre 2

V	COORDENADAS	
	X	Y
PM1	626105.306	2564426.930
PM2	626098.495	2564389.482
PM3	626099.630	2564353.169
PM4	626107.577	2564348.062
PM5	626137.092	2564342.956
PM6	626158.661	2564338.984
PM7	626179.016	2564360.503
PM8	626194.779	2564402.830
PM9	626196.930	2564450.913
PM10	626193.563	2564497.256
PM11	626191.326	2564547.619
PM12	626189.967	2564608.513
PM13	626191.248	2564666.119
PM14	626190.825	2564711.841
PM15	626189.317	2564760.255
PM16	626186.649	2564819.492
PM17	626184.896	2564876.651
PM18	626183.752	2564925.814
PM19	626182.612	2564979.340
PM20	626181.812	2565025.100
PM21	626181.361	2565074.375
PM22	626181.398	2565126.197
PM23	626180.219	2565166.232
PM24	626178.099	2565233.336
PM25	626174.297	2565288.791
PM26	626171.915	2565336.751
PM27	626169.529	2565395.550
PM28	626165.347	2565453.599
PM29	626162.445	2565511.475
PM30	626160.166	2565557.276
PM31	626155.846	2565611.985
PM32	626153.166	2565677.675
PM33	626150.858	2565722.892
PM34	626148.152	2565790.525
PM35	626147.675	2565830.843
PM36	626148.964	2565866.510
PM37	626148.758	2565894.619
PM38	626148.202	2565924.623

V	COORDENADAS	
	X	Y
PM39	626147.490	2565966.719
PM40	626146.925	2566009.619
PM41	626145.887	2566053.339
PM42	626144.023	2566085.394
PM43	626143.240	2566125.676
PM44	626142.429	2566166.095
PM45	626139.107	2566223.500
PM46	626136.492	2566271.420
PM47	626137.522	2566325.632
PM48	626135.888	2566388.928
PM49	626132.972	2566443.779
PM50	626130.832	2566511.333
PM51	626129.798	2566567.720
PM52	626128.653	2566602.005
PM53	626125.478	2566648.254
PM54	626123.146	2566694.525
PM55	626120.756	2566750.461
PM56	626116.915	2566801.593
PM57	626114.989	2566829.877
PM58	626112.551	2566867.256
PM59	626112.199	2566906.425
PM60	626111.784	2566936.034
PM61	626109.180	2566992.735
PM62	626108.533	2567029.197
PM63	626105.529	2567067.748
PM64	626104.475	2567097.654
PM65	626104.547	2567126.930
PM66	626100.240	2567176.812
PM67	626102.724	2567215.899
PM68	626100.036	2567258.190
PM69	626097.901	2567285.653
PM70	626096.359	2567333.288
PM71	626091.254	2567383.272
PM72	626089.295	2567420.463
PM73	626088.742	2567447.994
PM74	626087.131	2567484.272
PM75	626086.752	2567519.677
PM76	626088.973	2567557.158

V	COORDENADAS	
	X	Y
PM77	626088.527	2567596.641
PM78	626089.253	2567637.638
PM79	626086.428	2567669.463
PM80	626081.246	2567724.039
PM81	626076.764	2567768.524
PM82	626074.453	2567814.437
PM83	626070.683	2567861.678
PM84	626068.265	2567896.977
PM85	626063.175	2567942.955
PM86	626058.359	2567987.134
PM87	626055.704	2568021.023
PM88	626052.697	2568055.301
PM89	626048.450	2568089.415
PM90	626044.468	2568136.755
PM91	626042.482	2568160.802
PM92	626037.922	2568196.753
PM93	626036.318	2568221.164
PM94	626033.722	2568270.499
PM95	626032.135	2568308.029
PM96	626030.591	2568345.129
PM97	626029.042	2568368.174
PM98	626025.711	2568399.284
PM99	626024.729	2568440.390
PM100	626024.860	2568472.801
PM101	626026.568	2568505.985
PM102	626025.919	2568551.967
PM103	626024.698	2568575.436
PM104	626024.181	2568618.995
PM105	626021.900	2568653.798
PM106	626019.805	2568710.788
PM107	626020.096	2568777.783
PM108	626019.286	2568822.968
PM109	626018.094	2568881.930
PM110	626017.368	2568942.541
PM111	626015.692	2568991.958
PM112	626014.057	2569048.384
PM113	626010.932	2569113.919
PM114	626008.562	2569172.329
PM115	626007.167	2569217.895
PM116	626004.867	2569264.096
PM117	626004.123	2569310.381
PM118	626003.041	2569368.066
PM119	626000.504	2569414.939
PM120	625993.880	2569441.630
PM121	625966.446	2569468.986
PM122	625936.687	2569482.218
PM123	625916.260	2569484.918
PM124	625898.163	2569479.367
PM125	625891.911	2569462.704
PM126	625884.963	2569432.646
PM127	625884.102	2569389.609

V	COORDENADAS	
	X	Y
ZF126	625904.098	2569389.209
ZF125	625904.917	2569430.167
ZF124	625911.100	2569456.914
ZF123	625913.433	2569463.131
ZF122	625917.959	2569464.520
ZF121	625931.202	2569462.769
ZF120	625954.942	2569452.213
ZF119	625975.811	2569431.403
ZF118	625980.636	2569411.963
ZF117	625983.051	2569367.338
ZF116	625984.126	2569310.033
ZF115	625984.875	2569263.438
ZF114	625987.182	2569217.092
ZF113	625988.574	2569171.618
ZF112	625990.951	2569113.037
ZF111	625994.071	2569047.618
ZF110	625995.702	2568991.329
ZF109	625997.372	2568942.082
ZF108	625998.096	2568881.608
ZF107	625999.290	2568822.587
ZF106	626000.095	2568777.647
ZF105	625999.803	2568710.464
ZF104	626001.924	2568652.776
ZF103	626004.189	2568618.222
ZF102	626004.704	2568574.798
ZF101	626005.926	2568551.306
ZF100	626006.561	2568506.358
ZF99	626004.862	2568473.356
ZF98	626004.728	2568440.192
ZF97	626005.737	2568397.978
ZF96	626009.114	2568366.438
ZF95	626010.619	2568344.042
ZF94	626012.153	2568307.184
ZF93	626013.744	2568269.551
ZF92	626016.353	2568219.983
ZF91	626018.005	2568194.837
ZF90	626022.586	2568158.720
ZF89	626024.537	2568135.094
ZF88	626028.554	2568087.341
ZF87	626032.805	2568053.191
ZF86	626035.772	2568019.368
ZF85	626038.444	2567985.269
ZF84	626043.295	2567940.771
ZF83	626048.340	2567895.193
ZF82	626050.737	2567860.199
ZF81	626054.493	2567813.139
ZF80	626056.815	2567767.018
ZF79	626061.341	2567722.091
ZF78	626066.512	2567667.634
ZF77	626069.237	2567636.929
ZF76	626068.525	2567596.705

V	COORDENADAS	
	X	Y
ZF75	626068.966	2567557.637
ZF74	626066.746	2567520.162
ZF73	626067.136	2567483.721
ZF72	626068.751	2567447.349
ZF71	626069.306	2567419.736
ZF70	626071.308	2567381.729
ZF69	626076.392	2567331.947
ZF68	626077.926	2567284.554
ZF67	626080.085	2567256.781
ZF66	626082.684	2567215.899
ZF65	626080.185	2567176.585
ZF64	626084.545	2567126.093
ZF63	626084.474	2567097.326
ZF62	626085.556	2567066.618
ZF61	626088.547	2567028.242
ZF60	626089.188	2566992.099
ZF59	626091.790	2566935.435
ZF58	626092.200	2566906.195
ZF57	626092.557	2566866.515
ZF56	626095.033	2566828.547
ZF55	626096.966	2566800.165
ZF54	626100.788	2566749.285
ZF53	626103.168	2566693.595
ZF52	626105.513	2566647.066
ZF51	626108.676	2566600.986
ZF50	626109.804	2566567.203
ZF49	626110.838	2566510.833
ZF48	626112.989	2566442.931
ZF47	626115.902	2566388.139
ZF46	626117.517	2566325.564
ZF45	626116.482	2566271.065
ZF44	626119.139	2566222.377
ZF43	626122.441	2566165.316
ZF42	626123.244	2566125.287
ZF41	626124.034	2566084.619
ZF40	626125.901	2566052.521
ZF39	626126.928	2566009.250
ZF38	626127.492	2565966.418
ZF37	626128.205	2565924.269
ZF36	626128.759	2565894.360
ZF35	626128.961	2565866.798

V	COORDENADAS	
	X	Y
ZF34	626127.671	2565831.086
ZF33	626128.157	2565790.007
ZF32	626130.878	2565721.982
ZF31	626133.187	2565676.758
ZF30	626135.878	2565610.790
ZF29	626140.205	2565555.992
ZF28	626142.470	2565510.473
ZF27	626145.383	2565452.380
ZF26	626149.558	2565394.426
ZF25	626151.935	2565335.850
ZF24	626154.331	2565287.611
ZF23	626158.121	2565232.336
ZF22	626160.228	2565165.622
ZF21	626161.398	2565125.910
ZF20	626161.361	2565074.291
ZF19	626161.814	2565024.834
ZF18	626162.616	2564978.952
ZF17	626163.757	2564925.368
ZF16	626164.903	2564876.112
ZF15	626166.663	2564818.736
ZF14	626169.331	2564759.494
ZF13	626170.828	2564711.437
ZF12	626171.246	2564666.249
ZF11	626169.962	2564608.512
ZF10	626171.336	2564546.952
ZF9	626173.595	2564496.087
ZF8	626176.898	2564450.634
ZF7	626174.940	2564406.864
ZF6	626161.692	2564371.293
ZF5	626151.598	2564360.621
ZF4	626140.608	2564362.645
ZF3	626119.228	2564366.344
ZF2	626118.551	2564387.989
ZF1	626124.983	2564423.351
PM1	626105.306	2564426.930

Superficie: 107,839.288 m²

Cuadro de coordenadas de zona federal marítimo terrestre 3

V	COORDENADAS	
	X	Y
PM1	625887.027	2569639.549
PM2	625880.831	2569589.314
PM3	625885.650	2569563.853
PM4	625911.121	2569546.649
PM5	625936.592	2569556.283
PM6	625971.701	2569587.250

V	COORDENADAS	
	X	Y
PM7	625977.897	2569640.237
PM8	625979.838	2569699.283
PM9	625979.154	2569772.150
PM10	625976.075	2569834.436
PM11	625963.140	2569908.633
PM12	625960.045	2569961.287

V	COORDENADAS	
	X	Y
PM13	625956.401	2570015.478
PM14	625952.876	2570068.593
PM15	625949.319	2570117.500
PM16	625946.026	2570163.878
PM17	625945.034	2570188.853
PM18	625943.015	2570222.857
PM19	625941.852	2570261.987
PM20	625938.755	2570302.600
PM21	625937.677	2570336.724
PM22	625936.105	2570371.283
PM23	625934.072	2570407.219
PM24	625932.311	2570434.576
PM25	625928.720	2570469.387
PM26	625927.336	2570505.388
PM27	625925.471	2570545.375
PM28	625924.139	2570576.785
PM29	625923.350	2570598.425
PM30	625921.554	2570642.673
PM31	625919.713	2570687.343
PM32	625918.406	2570720.194
PM33	625917.906	2570763.215
PM34	625916.672	2570794.527
PM35	625914.514	2570845.526
PM36	625912.333	2570888.923
PM37	625910.578	2570920.527
PM38	625908.140	2570960.805
PM39	625905.933	2570996.176
PM40	625902.985	2571040.546
PM41	625901.520	2571067.935
PM42	625899.894	2571114.336
PM43	625897.303	2571168.670
PM44	625897.006	2571204.869
PM45	625894.629	2571261.059
PM46	625893.260	2571307.966
PM47	625892.016	2571362.731
PM48	625890.288	2571408.111
PM49	625887.848	2571454.415
PM50	625886.617	2571492.919
PM51	625885.603	2571533.160
PM52	625884.918	2571575.349
PM53	625886.214	2571617.770
PM54	625883.292	2571675.397
PM55	625883.829	2571716.561
PM56	625884.335	2571773.827
PM57	625883.934	2571821.922
PM58	625882.552	2571881.897
PM59	625881.543	2571940.409
PM60	625881.192	2571975.307
PM61	625881.782	2572009.762
PM62	625881.373	2572054.210
PM63	625880.623	2572097.599

V	COORDENADAS	
	X	Y
PM64	625878.961	2572152.523
PM65	625878.026	2572195.833
PM66	625878.047	2572251.794
PM67	625878.721	2572296.020
PM68	625876.906	2572339.558
PM69	625876.895	2572384.719
PM70	625877.232	2572430.267
PM71	625876.710	2572475.794
PM72	625875.421	2572510.591
PM73	625873.702	2572545.450
PM74	625873.903	2572581.057
PM75	625873.016	2572615.999
PM76	625871.343	2572672.361
PM77	625870.732	2572706.103
PM78	625870.289	2572751.219
PM79	625870.125	2572808.744
PM80	625870.442	2572844.024
PM81	625871.811	2572914.693
PM82	625871.397	2572973.674
PM83	625871.185	2573063.378
PM84	625871.096	2573121.290
PM85	625870.755	2573176.086
PM86	625870.836	2573240.475
PM87	625871.204	2573295.289
PM88	625870.622	2573352.579
PM89	625869.628	2573401.032
PM90	625868.626	2573450.100
PM91	625868.742	2573498.766
PM92	625869.710	2573533.855
PM93	625868.918	2573590.238
PM94	625868.764	2573635.837
PM95	625868.526	2573670.599
PM96	625867.863	2573728.594
PM97	625866.215	2573762.806
PM98	625864.041	2573828.523
PM99	625861.853	2573881.341
PM100	625862.180	2573923.166
PM101	625862.159	2573976.577
PM102	625860.381	2574017.178
PM103	625854.427	2574065.399
PM104	625850.047	2574099.508
PM105	625833.940	2574130.212
PM106	625797.077	2574143.008
PM107	625747.596	2574165.924
PM108	625713.448	2574179.996
PM109	625681.730	2574174.569
PM110	625664.137	2574160.595
PM111	625650.306	2574162.664
PM112	625635.135	2574139.774
PM113	625626.707	2574110.717
PM114	625618.892	2574069.689

V	COORDENADAS	
	X	Y
ZF114	625638.538	2574065.947
ZF113	625646.178	2574106.049
ZF112	625653.493	2574131.270
ZF111	625659.942	2574141.000
ZF110	625669.772	2574139.530
ZF109	625690.156	2574155.720
ZF108	625711.149	2574159.312
ZF107	625739.580	2574147.596
ZF106	625789.577	2574124.441
ZF105	625819.905	2574113.913
ZF104	625830.667	2574093.398
ZF103	625834.584	2574062.900
ZF102	625840.435	2574015.512
ZF101	625842.159	2573976.135
ZF100	625842.180	2573923.240
ZF99	625841.850	2573881.005
ZF98	625844.055	2573827.779
ZF97	625846.231	2573761.994
ZF96	625847.869	2573727.998
ZF95	625848.527	2573670.416
ZF94	625848.764	2573635.735
ZF93	625848.919	2573590.064
ZF92	625849.706	2573533.990
ZF91	625848.743	2573499.066
ZF90	625848.626	2573449.920
ZF89	625849.632	2573400.622
ZF88	625850.624	2573352.272
ZF87	625851.203	2573295.255
ZF86	625850.836	2573240.555
ZF85	625850.755	2573176.036
ZF84	625851.096	2573121.212
ZF83	625851.185	2573063.331
ZF82	625851.397	2572973.580
ZF81	625851.810	2572914.817
ZF80	625850.444	2572844.308
ZF79	625850.125	2572808.805
ZF78	625850.289	2572751.092
ZF77	625850.734	2572705.824
ZF76	625851.348	2572671.883
ZF75	625853.024	2572615.449
ZF74	625853.902	2572580.860
ZF73	625853.699	2572545.014
ZF72	625855.439	2572509.728
ZF71	625856.714	2572475.309
ZF70	625857.231	2572430.226
ZF69	625856.895	2572384.791
ZF68	625856.906	2572339.139
ZF67	625858.715	2572295.756
ZF66	625858.047	2572251.950
ZF65	625858.026	2572195.621
ZF64	625858.968	2572152.005

V	COORDENADAS	
	X	Y
ZF63	625860.628	2572097.124
ZF62	625861.375	2572053.945
ZF61	625861.780	2572009.841
ZF60	625861.190	2571975.378
ZF59	625861.545	2571940.136
ZF58	625862.556	2571881.494
ZF57	625863.936	2571821.608
ZF56	625864.334	2571773.832
ZF55	625863.830	2571716.780
ZF54	625863.285	2571675.021
ZF53	625866.199	2571617.569
ZF52	625864.913	2571575.492
ZF51	625865.607	2571532.746
ZF50	625866.625	2571492.348
ZF49	625867.865	2571453.569
ZF48	625870.308	2571407.204
ZF47	625872.025	2571362.123
ZF46	625873.267	2571307.447
ZF45	625874.641	2571260.345
ZF44	625877.010	2571204.364
ZF43	625877.307	2571168.111
ZF42	625879.911	2571113.509
ZF41	625881.539	2571067.051
ZF40	625883.020	2571039.349
ZF39	625885.974	2570994.890
ZF38	625888.178	2570959.578
ZF37	625890.612	2570919.368
ZF36	625892.361	2570887.867
ZF35	625894.535	2570844.601
ZF34	625896.689	2570793.710
ZF33	625897.911	2570762.705
ZF32	625898.411	2570719.680
ZF31	625899.729	2570686.534
ZF30	625901.571	2570641.862
ZF29	625903.365	2570597.655
ZF28	625904.154	2570575.997
ZF27	625905.491	2570544.485
ZF26	625907.354	2570504.538
ZF25	625908.760	2570467.975
ZF24	625912.377	2570432.907
ZF23	625914.108	2570406.012
ZF22	625916.131	2570370.264
ZF21	625917.691	2570335.954
ZF20	625918.779	2570301.523
ZF19	625921.875	2570260.929
ZF18	625923.033	2570221.967
ZF17	625925.058	2570187.863
ZF16	625926.054	2570162.773
ZF15	625929.370	2570116.066
ZF14	625932.924	2570067.205
ZF13	625936.446	2570014.136

V	COORDENADAS	
	X	Y
ZF12	625940.084	2569960.029
ZF11	625943.241	2569906.321
ZF10	625956.160	2569832.216
ZF9	625959.159	2569771.562
ZF8	625959.835	2569699.518
ZF7	625957.935	2569641.730
ZF6	625952.726	2569597.182

V	COORDENADAS	
	X	Y
ZF5	625926.101	2569573.698
ZF4	625913.733	2569569.020
ZF3	625903.751	2569575.762
ZF2	625901.063	2569589.965
ZF1	625906.877	2569637.101
PM1	625887.027	2569639.549

Superficie: 99,326.648 m²

Cuadro de coordenadas de zona federal marítimo terrestre 4

V	COORDENADAS	
	X	Y
PM1	625638.138	2574383.332
PM2	625656.755	2574321.546
PM3	625685.798	2574279.115
PM4	625743.140	2574246.360
PM5	625779.630	2574246.360
PM6	625820.588	2574259.015
PM7	625838.461	2574298.469
PM8	625845.907	2574346.517
PM9	625844.151	2574397.185
PM10	625840.003	2574435.665
PM11	625838.431	2574503.165
PM12	625838.038	2574555.736
PM13	625837.675	2574618.317
PM14	625834.778	2574664.211
PM15	625830.511	2574731.035
PM16	625829.710	2574777.021
PM17	625826.536	2574831.963
PM18	625825.722	2574878.605
PM19	625825.573	2574933.998
PM20	625822.471	2574978.322
PM21	625821.652	2575015.352
PM22	625820.094	2575070.352
PM23	625819.119	2575109.930
PM24	625819.211	2575157.423
PM25	625819.039	2575197.615
PM26	625819.170	2575236.991
PM27	625818.024	2575276.179
PM28	625816.513	2575313.801
PM29	625814.419	2575379.679
PM30	625813.129	2575426.364
PM31	625811.695	2575483.192
PM32	625808.889	2575530.798
PM33	625808.588	2575560.687
PM34	625807.491	2575610.933
PM35	625803.438	2575668.617
PM36	625800.980	2575709.543
PM37	625799.632	2575730.534
PM38	625797.538	2575773.209

V	COORDENADAS	
	X	Y
PM39	625796.105	2575816.728
PM40	625794.946	2575860.486
PM41	625792.822	2575894.788
PM42	625791.822	2575926.651
PM43	625792.197	2575958.041
PM44	625790.826	2575999.930
PM45	625790.641	2576031.486
PM46	625790.468	2576093.183
PM47	625788.736	2576132.691
PM48	625786.256	2576180.869
PM49	625784.891	2576220.112
PM50	625782.919	2576271.485
PM51	625782.139	2576311.929
PM52	625780.134	2576353.621
PM53	625778.186	2576395.340
PM54	625778.347	2576446.415
PM55	625776.931	2576476.097
PM56	625776.101	2576516.667
PM57	625776.971	2576557.672
PM58	625776.199	2576588.455
PM59	625775.333	2576628.676
PM60	625772.989	2576681.488
PM61	625772.606	2576723.856
PM62	625773.634	2576764.811
PM63	625774.285	2576806.910
PM64	625774.541	2576858.048
PM65	625775.205	2576921.820
PM66	625776.145	2576965.167
PM67	625776.145	2577006.939
PM68	625777.118	2577053.179
PM69	625779.216	2577097.866
PM70	625780.040	2577134.899
PM71	625781.759	2577173.553
PM72	625784.365	2577213.328
PM73	625784.999	2577273.947
PM74	625786.856	2577329.983
PM75	625788.658	2577385.356
PM76	625789.690	2577438.702

V	COORDENADAS	
	X	Y
PM77	625785.517	2577490.541
PM78	625776.045	2577526.642
PM79	625760.429	2577540.300
PM80	625745.328	2577552.740
PM81	625707.599	2577569.383
PM82	625691.384	2577583.268
PM83	625667.637	2577575.357
PM84	625659.052	2577550.332
ZF84	625677.970	2577543.842
ZF83	625683.344	2577559.509
ZF82	625686.970	2577560.717
ZF81	625696.830	2577552.274
ZF80	625734.737	2577535.553
ZF79	625747.485	2577525.051
ZF78	625758.258	2577515.629
ZF77	625765.723	2577487.175
ZF76	625769.674	2577438.092
ZF75	625768.664	2577385.875
ZF74	625766.867	2577330.640
ZF73	625765.003	2577274.383
ZF72	625764.372	2577214.087
ZF71	625761.788	2577174.651
ZF70	625760.050	2577135.566
ZF69	625759.226	2577098.558
ZF68	625757.128	2577053.859
ZF67	625756.145	2577007.149
ZF66	625756.145	2576965.384
ZF65	625755.207	2576922.141
ZF64	625754.542	2576858.202
ZF63	625754.286	2576807.115
ZF62	625753.638	2576765.217
ZF61	625752.604	2576724.017
ZF60	625752.993	2576680.954
ZF59	625755.343	2576628.017
ZF58	625756.204	2576587.989
ZF57	625756.966	2576557.633
ZF56	625756.097	2576516.675
ZF55	625756.941	2576475.416
ZF54	625758.346	2576445.970
ZF53	625758.185	2576394.905
ZF52	625760.156	2576352.674
ZF51	625762.148	2576311.256
ZF50	625762.926	2576270.909
ZF49	625764.904	2576219.381
ZF48	625766.274	2576180.007
ZF47	625768.759	2576131.739
ZF46	625770.469	2576092.717
ZF45	625770.641	2576031.399

V	COORDENADAS	
	X	Y
ZF44	625770.828	2575999.544
ZF43	625772.193	2575957.833
ZF42	625771.818	2575926.457
ZF41	625772.841	2575893.856
ZF40	625774.962	2575859.603
ZF39	625776.114	2575816.134
ZF38	625777.554	2575772.390
ZF37	625779.663	2575729.403
ZF36	625781.019	2575708.303
ZF35	625783.480	2575667.317
ZF34	625787.506	2575610.013
ZF33	625788.590	2575560.368
ZF32	625788.895	2575530.109
ZF31	625791.710	2575482.351
ZF30	625793.136	2575425.836
ZF29	625794.428	2575379.085
ZF28	625796.526	2575313.082
ZF27	625798.036	2575275.485
ZF26	625799.169	2575236.732
ZF25	625799.039	2575197.606
ZF24	625799.211	2575157.400
ZF23	625799.119	2575109.703
ZF22	625800.101	2575069.823
ZF21	625801.658	2575014.848
ZF20	625802.487	2574977.402
ZF19	625805.575	2574933.272
ZF18	625805.723	2574878.404
ZF17	625806.546	2574831.212
ZF16	625809.720	2574776.270
ZF15	625810.522	2574730.223
ZF14	625814.818	2574662.944
ZF13	625817.679	2574617.628
ZF12	625818.038	2574555.603
ZF11	625818.433	2574502.857
ZF10	625820.028	2574434.358
ZF9	625824.188	2574395.765
ZF8	625825.854	2574347.713
ZF7	625819.115	2574304.233
ZF6	625806.084	2574275.467
ZF5	625776.611	2574266.360
ZF4	625748.449	2574266.360
ZF3	625699.707	2574294.202
ZF2	625675.010	2574330.284
ZF1	625657.287	2574389.102
PM1	625638.138	2574383.332

Superficie: 72,639.437 m²

Cuadro de coordenadas de zona federal marítimo terrestre 5

V	COORDENADAS	
	X	Y
PM1	625672.588	2577744.495
PM2	625683.058	2577717.646
PM3	625690.341	2577697.624
PM4	625691.252	2577668.501
PM5	625695.349	2577642.108
PM6	625712.648	2577624.361
PM7	625729.491	2577604.793
PM8	625745.879	2577598.422
PM9	625763.633	2577598.422
PM10	625778.656	2577618.445
PM11	625783.663	2577640.287
PM12	625781.842	2577683.518
PM13	625780.021	2577725.382
PM14	625779.111	2577762.697
PM15	625775.469	2577807.292
PM16	625775.813	2577850.206
PM17	625776.181	2577887.157
PM18	625776.993	2577937.620
PM19	625774.870	2577981.114
PM20	625773.899	2578026.944
PM21	625772.742	2578072.451
PM22	625769.338	2578128.002
PM23	625767.566	2578182.735
PM24	625765.778	2578220.937
PM25	625764.519	2578270.302
PM26	625761.784	2578325.564
PM27	625758.017	2578397.052
PM28	625755.841	2578452.072
PM29	625753.207	2578514.302
PM30	625751.259	2578556.039
PM31	625750.030	2578574.803
PM32	625747.187	2578611.743
PM33	625744.937	2578649.923
PM34	625742.729	2578713.513
PM35	625741.963	2578756.905
PM36	625738.576	2578812.675
PM37	625735.972	2578855.953
PM38	625734.726	2578895.662
PM39	625734.461	2578946.413
PM40	625732.376	2578979.349
PM41	625730.876	2579025.266
PM42	625728.789	2579071.202
PM43	625727.636	2579116.925
PM44	625726.936	2579161.954
PM45	625725.767	2579215.613
PM46	625724.054	2579256.362
PM47	625721.367	2579305.069
PM48	625718.978	2579341.326
PM49	625718.140	2579369.593
PM50	625718.177	2579410.305
PM51	625717.695	2579442.097
PM52	625717.577	2579486.756
PM53	625717.464	2579521.072

V	COORDENADAS	
	X	Y
PM54	625716.096	2579554.840
PM55	625718.371	2579599.570
PM56	625716.322	2579633.499
PM57	625714.308	2579668.594
PM58	625712.796	2579716.373
PM59	625711.867	2579752.416
PM60	625711.146	2579799.688
PM61	625709.707	2579843.759
PM62	625706.978	2579915.696
PM63	625706.096	2579978.149
PM64	625703.428	2580027.642
PM65	625702.990	2580066.752
PM66	625701.706	2580107.707
PM67	625699.986	2580138.779
PM68	625700.471	2580193.129
PM69	625700.748	2580247.622
PM70	625701.735	2580300.630
PM71	625702.559	2580343.843
PM72	625701.594	2580397.316
PM73	625702.843	2580442.716
PM74	625702.753	2580479.685
PM75	625703.478	2580541.709
PM76	625702.640	2580603.118
PM77	625703.006	2580664.541
PM78	625705.027	2580721.874
PM79	625703.110	2580776.183
PM80	625705.337	2580836.988
PM81	625704.067	2580876.557
PM82	625701.961	2580884.998
ZF82	625682.556	2580880.155
ZF81	625684.146	2580873.784
ZF80	625685.325	2580837.033
ZF79	625683.097	2580776.196
ZF78	625685.015	2580721.874
ZF77	625683.008	2580664.953
ZF76	625682.639	2580603.041
ZF75	625683.476	2580541.689
ZF74	625682.753	2580479.778
ZF73	625682.842	2580442.967
ZF72	625681.589	2580397.411
ZF71	625682.556	2580343.853
ZF70	625681.739	2580301.002
ZF69	625680.749	2580247.859
ZF68	625680.472	2580193.269
ZF67	625679.981	2580138.315
ZF66	625681.723	2580106.841
ZF65	625682.994	2580066.327
ZF64	625683.434	2580026.991
ZF63	625686.104	2579977.469
ZF62	625686.983	2579915.176
ZF61	625689.719	2579843.054
ZF60	625691.151	2579799.209
ZF59	625691.871	2579752.006

V	COORDENADAS	
	X	Y
ZF58	625692.804	2579715.799
ZF57	625694.326	2579667.705
ZF56	625696.357	2579632.323
ZF55	625698.340	2579599.475
ZF54	625696.075	2579554.943
ZF53	625697.465	2579520.634
ZF52	625697.577	2579486.703
ZF51	625697.695	2579441.919
ZF50	625698.177	2579410.163
ZF49	625698.140	2579369.306
ZF48	625698.998	2579340.372
ZF47	625701.403	2579303.861
ZF46	625704.077	2579255.391
ZF45	625705.776	2579214.975
ZF44	625706.939	2579161.581
ZF43	625707.640	2579116.518
ZF42	625708.800	2579070.496
ZF41	625710.891	2579024.486
ZF40	625712.397	2578978.391
ZF39	625714.464	2578945.728
ZF38	625714.728	2578895.296
ZF37	625715.991	2578855.039
ZF36	625718.613	2578811.463
ZF35	625721.974	2578756.122
ZF34	625722.735	2578712.989
ZF33	625724.957	2578648.988
ZF32	625727.232	2578610.387
ZF31	625730.080	2578573.382
ZF30	625731.290	2578554.919
ZF29	625733.227	2578513.413
ZF28	625735.858	2578451.254
ZF27	625738.038	2578396.131

V	COORDENADAS	
	X	Y
ZF26	625741.810	2578324.544
ZF25	625744.532	2578269.553
ZF24	625745.790	2578220.214
ZF23	625747.581	2578181.944
ZF22	625749.358	2578127.067
ZF21	625752.758	2578071.585
ZF20	625753.904	2578026.478
ZF19	625754.880	2577980.415
ZF18	625756.985	2577937.293
ZF17	625756.183	2577887.418
ZF16	625755.814	2577850.386
ZF15	625755.463	2577806.557
ZF14	625759.131	2577761.638
ZF13	625760.032	2577724.704
ZF12	625761.861	2577682.662
ZF11	625763.568	2577642.134
ZF10	625760.110	2577627.052
ZF9	625753.636	2577618.422
ZF8	625749.630	2577618.422
ZF7	625741.392	2577621.625
ZF6	625727.401	2577637.877
ZF5	625714.132	2577651.491
ZF4	625711.204	2577670.354
ZF3	625710.232	2577701.451
ZF2	625701.774	2577724.699
ZF1	625691.221	2577751.761

Superficie: 69,107.214 m²

SUPERFICIE TOTAL: 632,127.066 m²

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

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

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

ARTÍCULO QUINTO.- La Secretaría de Medio Ambiente y Recursos Naturales, por conducto de la Dirección General de Zona Federal Marítimo Terrestre y Ambientes Costeros, 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 veintinueve días del mes de junio de dos mil dieciocho.- El Secretario de Medio Ambiente y Recursos Naturales, **Rafael Pacchiano Alamán.-** Rúbrica.