

SECRETARIA DE MEDIO AMBIENTE Y RECURSOS NATURALES

ACUERDO por el que se destina al servicio de la Comisión Nacional de Areas Naturales Protegidas la superficie de 380,829.23 metros cuadrados de zona federal marítimo terrestre, localizada en la Isla Espíritu Santo e Isla Partida, Municipio de La Paz, Estado de Baja California Sur, para protección.

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

JUAN RAFAEL ELVIRA QUESADA, Secretario de Medio Ambiente y Recursos Naturales, con fundamento en lo dispuesto por los artículos 32 Bis fracción VIII de la Ley Orgánica de la Administración Pública Federal; 3 fracción II, 6 fracciones II y IX, 7 fracción V, 9, 13, 42 fracción XIII, 59 fracción III, 61, 62, 66, 68, 69, 70 y 71 de la Ley General de Bienes Nacionales; 5, 6, 22, 23 y 35 del Reglamento para el Uso y Aprovechamiento del Mar Territorial, Vías Navegables, Playas, Zona Federal Marítimo Terrestre y Terrenos Ganados al Mar; 4, 5 fracción XXV y 30 fracción XIV del Reglamento Interior de la Secretaría de Medio Ambiente y Recursos Naturales, y

CONSIDERANDO

Que dentro de los bienes de dominio público de la Federación, se encuentra una superficie de 380,829.23 m² de zona federal marítimo terrestre, localizada en la Isla Espíritu Santo e Isla Partida, Municipio de La Paz, Estado de Baja California Sur, la cual se identifica en los planos de levantamiento topográfico consultados presentados por el promovente con No. FFISGFOCAL/001/01/09, de fecha enero de 2009, cumplen con la NOM-146-SEMARNAT-2005, que establece la metodología para la elaboración de planos que permiten la ubicación cartográfica de la zona federal marítimo terrestre y terrenos ganados al mar que se solicitan en concesión, basado en un sistema de coordenadas WGS84, proyectadas en UTM, y que obra en el expediente 1726/BCS/2009 del archivo de la Dirección General de Zona Federal Marítimo Terrestre y Ambientes Costeros, cuya descripción técnico-topográfica se encuentra señalada en el artículo primero de este Acuerdo;

Que mediante solicitud de destino recibida por esta Secretaría el 26 de agosto de 2009, firmada por el entonces Comisionado de Areas Naturales Protegidas, se solicitó se destine al servicio de la Comisión Nacional de Areas Naturales Protegidas, la superficie descrita en el considerando anterior, con el objeto de utilizarla para protección;

Que la solicitud a que se refiere el considerando que antecede, fue ratificada mediante nueva solicitud de destino recibida el 5 de enero de 2011, por el Mtro. Luis Fueyo Mac Donald, Comisionado Nacional de Areas Naturales Protegidas, acreditando tal carácter mediante copia simple de su nombramiento certificada por el Lic. Raúl Barrientos Abarca, Director de Asuntos Jurídicos de la Comisión Nacional de Areas Naturales Protegidas, el 8 de abril de 2010.

Que mediante oficio No. 706-41309 con fecha 19 de agosto de 2009, la Dirección General de Desarrollo Urbano y Ecología del Ayuntamiento de la Paz, Estado de Baja California Sur, emitió constancia que acredita la compatibilidad de uso de suelo, para la solicitud de destino realizada por la Comisión Nacional de Areas Naturales Protegidas.

Que mediante Opinión Técnica No. 4386/09 de fecha 24 de noviembre de 2009, emitida por la Dirección de Delimitación, Padrón e Instrumentos Fiscales y Opinión Técnica No. SGPA-DGZFMTAC-DMIAC-566/12 de fecha 25 de mayo de 2012, emitida por la Dirección de Manejo Integral de Ambientes Costeros pertenecientes a la Dirección General de Zona Federal Marítimo Terrestre y Ambientes Costeros, se determinó, que la solicitud realizada por la Comisión Nacional de Areas Naturales Protegidas, cumple técnica y ambientalmente con los requerimientos establecidos en la normatividad vigente; y

Que en virtud de que la Comisión Nacional de Areas 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

ARTICULO PRIMERO.- Se destina al servicio de la Comisión Nacional de Areas Naturales Protegidas, la superficie de 380,829.23 m² de zona federal marítimo terrestre, localizada en la Isla Espíritu Santo e Isla Partida, Municipio de la Paz, Estado de Baja California Sur, para protección y cuya descripción técnico-topográfica es la siguiente.

CUADRO DE COORDENADAS DE ZONA FEDERAL MARITIMO TERRESTRE

Cuadro de coordenadas de zona federal marítimo terrestre isla partida polígono 1:

V	COORDENADAS	
	X	Y
EM1	563019.1528	2715212.0873
EM2	563062.3530	2715217.7221
EM3	563102.1410	2715227.2584
EM4	563133.3756	2715234.5730
EM5	563156.2989	2715235.4015
EM6	563170.8333	2715256.8806
EM7	563183.4155	2715285.5365
EM8	563183.4048	2715285.5589
EM9	563183.4187	2715285.5396
EM10	563236.2658	2715310.8217
EM11	563267.9171	2715342.6408
EM12	563285.1739	2715375.5864
EM13	563324.9128	2715403.3484
EM14	563361.3227	2715425.8740
EM15	563390.7198	2715447.7312
EM16	563439.2427	2715456.5057
EM17	563472.6232	2715442.1314
EM18	563516.2904	2715442.0327
EM19	563565.2790	2715457.9681
EM20	563580.7649	2715472.7404
EM21	563610.7848	2715504.6519
EM22	563636.5458	2715513.1977
EM23	563671.8955	2715561.4097
EM24	563700.5568	2715578.3308
EM25	563725.7504	2715591.7221
EM26	563794.3348	2715613.0024
EM27	563816.5205	2715623.9699
EM28	563840.3383	2715623.3233
EM29	563871.0043	2715632.8332
EM30	563894.0247	2715628.5987
EM31	563909.5206	2715632.2766
EM32	563924.0469	2715620.3923
EM33	563941.0047	2715617.6389
EM34	563955.6976	2715630.6548
EM35	563975.7838	2715651.7075
EM36	563983.3535	2715687.1032
EM37	563989.8696	2715714.3375
EM38	563996.0111	2715730.3045
EM39	564000.5851	2715756.9713
EM40	564009.7227	2715789.3376
EM41	564011.5211	2715816.4224
EM42	564004.2415	2715828.7418
EM43	563981.0055	2715849.1470
EM44	563955.3960	2715847.0316
EM45	563930.0670	2715838.3469
EM46	563898.4130	2715828.4255
EM47	563873.8368	2715821.6322

V	COORDENADAS	
	X	Y
EM48	563853.7464	2715807.5924
EM49	563836.4997	2715801.8055
EM50	563807.6746	2715794.7078
EM51	563788.8368	2715788.7759
EM52	563779.3294	2715777.5245
EM53	563768.0649	2715748.3479
EM54	563757.7557	2715726.9975
EM55	563743.4412	2715713.3692
EM56	563733.8152	2715697.8741
EM57	563713.7061	2715687.4382
EM58	563698.2359	2715679.7703
EM59	563672.6348	2715676.3214
EM60	563640.6576	2715664.8997
EM61	563618.0105	2715656.3895
EM62	563597.9540	2715661.5750
EM63	563571.5669	2715655.9855
EM64	563534.9388	2715651.5273
EM65	563511.6228	2715641.8264
EM66	563481.4832	2715634.9192
EM67	563454.0416	2715620.8244
EM68	563422.9006	2715614.1684
EM69	563406.8548	2715607.8966
EM70	563384.8307	2715602.0720
EM71	563359.6287	2715590.8457
EM72	563343.9153	2715590.5106
EM73	563319.6832	2715590.9002
EM74	563290.1432	2715593.4544
EM75	563266.4649	2715593.8538
EM76	563256.1270	2715590.8282
EM78	563255.5037	2715590.4358
ZF75	563245.0973	2715607.5152
ZF74	563247.4496	2715609.1275
ZF73	563263.7637	2715613.9022
ZF72	563291.1746	2715613.4398
ZF71	563320.7067	2715610.8863
ZF70	563343.8628	2715610.5141
ZF69	563355.1725	2715610.7553
ZF68	563378.1620	2715620.9960
ZF67	563400.6374	2715626.9399
ZF66	563417.1322	2715633.3872
ZF65	563447.2653	2715639.8278
ZF64	563474.5738	2715653.8542
ZF63	563505.5039	2715660.9426
ZF62	563529.7938	2715671.0487
ZF61	563568.2801	2715675.7330
ZF60	563598.4086	2715682.1151
ZF59	563616.8946	2715677.3357

V	COORDENADAS	
	X	Y
ZF58	563633.7759	2715683.6792
ZF57	563667.8842	2715695.8621
ZF56	563692.3033	2715699.1517
ZF55	563704.6581	2715705.2754
ZF54	563719.7258	2715713.0950
ZF53	563727.8004	2715726.0928
ZF52	563741.3284	2715738.9723
ZF51	563749.7005	2715756.3110
ZF50	563761.8827	2715787.8648
ZF49	563777.3013	2715806.1116
ZF48	563802.2746	2715813.9756
ZF47	563830.9182	2715821.0286
ZF46	563844.6522	2715825.6368
ZF45	563865.1967	2715839.9939
ZF44	563892.7563	2715847.6119
ZF43	563923.8316	2715857.3519
ZF42	563951.2662	2715866.7586
ZF41	563987.8220	2715869.7781
ZF40	564019.8366	2715841.6638
ZF39	564031.8871	2715821.2705
ZF38	564029.5399	2715785.9209
ZF37	564020.1191	2715752.5515
ZF36	564015.3885	2715724.9723
ZF35	564009.0122	2715708.3946
ZF34	564002.8607	2715682.6843
ZF33	563994.1586	2715641.9938
ZF32	563969.5882	2715616.2411
ZF31	563947.1646	2715596.3769
ZF30	563915.5399	2715601.5116
ZF29	563904.5135	2715610.5326

V	COORDENADAS	
	X	Y
ZF28	563894.5471	2715608.1671
ZF27	563872.2270	2715612.2727
ZF26	563843.1025	2715603.2409
ZF25	563820.9367	2715603.8427
ZF24	563801.7763	2715594.3707
ZF23	563733.4752	2715573.1784
ZF22	563710.3392	2715560.8807
ZF21	563685.5976	2715546.2737
ZF20	563648.9009	2715496.2245
ZF19	563621.8848	2715487.2624
ZF18	563594.9613	2715458.6423
ZF17	563575.7920	2715440.3563
ZF16	563519.4395	2715422.0255
ZF15	563468.4784	2715422.1407
ZF14	563436.8694	2715435.7522
ZF13	563398.8914	2715428.8845
ZF12	563372.5710	2715409.3149
ZF11	563335.9095	2715386.6337
ZF10	563300.6270	2715361.9850
ZF9	563284.2301	2715330.6810
ZF8	563248.0109	2715294.2697
ZF7	563198.7443	2715270.7005
ZF6	563188.4155	2715247.1767
ZF5	563167.1711	2715215.7814
ZF4	563136.0419	2715214.6563
ZF3	563106.7519	2715207.7971
ZF2	563065.9873	2715198.0267
ZF1	563021.7396	2715192.2553

Cuadro de coordenadas de zona federal marítimo terrestre isla partida polígono 2:

V	COORDENADAS	
	X	Y
PM1	562727.2272	2715823.4799
PM2	562713.0858	2715843.5572
PM3	562701.0025	2715858.0572
PM4	562688.2403	2715873.3717
PM5	562673.4309	2715889.2544
PM6	562659.6681	2715904.0145
PM7	562632.4895	2715926.5579
PM8	562606.2503	2715948.3222
PM9	562589.7387	2715961.1054
PM10	562567.7399	2715978.1368
PM11	562547.1850	2715991.3918
PM12	562523.4321	2716006.7090
PM13	562505.6696	2716016.7241
PM14	562484.5076	2716028.6559
PM15	562459.2480	2716038.5940
PM16	562447.6535	2716039.8363
ZF16	562449.7841	2716059.7225

V	COORDENADAS	
	X	Y
ZF15	562464.0606	2716058.1929
ZF14	562493.1215	2716046.7591
ZF13	562515.4924	2716034.1457
ZF12	562533.7721	2716023.8390
ZF11	562558.0240	2716008.2000
ZF10	562579.3025	2715994.4783
ZF9	562601.9821	2715976.9199
ZF8	562618.7598	2715963.9307
ZF7	562645.2579	2715941.9517
ZF6	562673.4223	2715918.5905
ZF5	562688.0585	2715902.8937
ZF4	562703.2480	2715886.6035
ZF3	562716.3669	2715870.8608
ZF2	562728.9697	2715855.7375
ZF1	562743.5784	2715834.9968
PM1	562727.2272	2715823.4799

Cuadro de coordenadas de zona federal marítimo terrestre isla partida polígono 3:

V	COORDENADAS	
	X	Y
PM1	561473.9790	2716609.1262
PM2	561472.8307	2716618.2037
PM3	561467.4918	2716637.7936
PM4	561454.2669	2716667.0217
PM5	561437.0868	2716696.8984
PM6	561420.6398	2716718.0919
PM7	561403.3557	2716740.5204
PM8	561389.9268	2716754.7893

V	COORDENADAS	
	X	Y
ZF8	561404.4911	2716768.4962
ZF7	561418.5957	2716753.5094
ZF6	561436.4609	2716730.3268
ZF5	561453.7351	2716708.0674
ZF4	561472.0884	2716676.1505
ZF3	561486.3694	2716644.5882
ZF2	561492.4963	2716622.1073
ZF1	561493.8209	2716611.6361

Cuadro de coordenadas de zona federal marítimo terrestre isla partida polígono 4:

V	COORDENADAS	
	X	Y
PM1	560680.9210	2716936.1866
PM2	560675.2843	2716949.6728
PM3	560665.6057	2716968.5153
PM4	560660.2153	2716978.6171
PM5	560647.6290	2716999.9662
PM6	560638.2691	2717013.2160
PM7	560620.6133	2717036.8442
PM8	560604.7080	2717057.8914
PM9	560588.5535	2717073.5324
PM10	560578.6604	2717081.1988
PM11	560561.7480	2717092.2842

V	COORDENADAS	
	X	Y
ZF11	560572.7118	2717109.0112
ZF10	560590.2858	2717097.4922
ZF9	560601.6745	2717088.6669
ZF8	560619.7315	2717071.1839
ZF7	560636.6022	2717048.8591
ZF6	560654.4503	2717024.9736
ZF5	560664.4395	2717010.8329
ZF4	560677.6601	2716988.4078
ZF3	560683.3245	2716977.7926
ZF2	560693.4339	2716958.1112
ZF1	560699.3740	2716943.8994

Cuadro de coordenadas de zona federal marítimo terrestre isla partida polígono 5:

V	COORDENADAS	
	X	Y
PM1	560232.6336	2717279.4684
PM2	560218.6335	2717300.2384
PM3	560211.3336	2717307.7401
PM4	560192.3397	2717327.3959

V	COORDENADAS	
	X	Y
ZF4	560206.7219	2717341.2938
ZF3	560225.6916	2717321.6631
ZF2	560234.2165	2717312.9025
ZF1	560249.6017	2717290.0777

Cuadro de coordenadas de zona federal marítimo terrestre isla partida polígono 6:

V	COORDENADAS	
	X	Y
PM1	561144.0156	2718668.3318
PM2	561143.4355	2718662.8038
PM3	561141.1075	2718654.7853
PM4	561138.5096	2718640.3581
PM5	561137.4000	2718637.3688
PM6	561132.8304	2718629.7814
PM7	561128.1710	2718625.3846

V	COORDENADAS	
	X	Y
ZF7	561141.8971	2718610.8384
ZF6	561148.5494	2718617.1156
ZF5	561155.4986	2718628.6541
ZF4	561157.8781	2718635.0647
ZF3	561160.6058	2718650.2126
ZF2	561163.1400	2718658.9415
ZF1	561163.9064	2718666.2445

Cuadro de coordenadas de zona federal marítimo terrestre barra partida polígono 1:

V	COORDENADAS	
	X	Y
ZF1	564195.3748	2713840.0135
ZF2	564187.9016	2713806.9971
ZF3	564186.1783	2713781.0753
ZF4	564187.1497	2713753.9339
ZF5	564191.0567	2713732.8810
ZF6	564194.3363	2713716.2176
ZF7	564200.7421	2713692.6591
ZF8	564205.3897	2713664.6929
ZF9	564207.8588	2713642.6734
ZF10	564208.3772	2713615.8881
ZF11	564209.1755	2713591.3521
ZF12	564206.6893	2713565.1161
ZF13	564200.3511	2713540.7588
ZF14	564189.6861	2713515.8076
ZF15	564184.8182	2713495.0826
ZF16	564178.4953	2713464.5556
ZF17	564168.7687	2713433.7646
ZF18	564157.2338	2713407.6921
ZF19	564144.0045	2713381.9004
ZF20	564133.9804	2713356.2230
ZF21	564127.4072	2713333.3372
ZF22	564122.1095	2713311.8138
ZF23	564116.2017	2713300.1210
ZF24	564110.5194	2713279.5267
ZF25	564102.6107	2713264.4747
ZF26	564096.7637	2713242.3131
ZF27	564092.3690	2713232.4376
ZF28	564084.6585	2713227.9828
ZF29	564069.9689	2713217.3901
ZF30	564058.4280	2713200.3494
ZF31	564046.6348	2713177.4360
ZF32	564041.3924	2713163.9665
ZF33	564041.2146	2713164.2684
ZF34	564034.7895	2713180.6358
ZF35	564028.0202	2713203.5164
ZF36	564022.2105	2713229.5737
ZF37	564017.1900	2713262.4950
ZF38	564014.5809	2713296.0343
ZF39	564015.2049	2713329.2015
ZF40	564014.3224	2713362.9450
ZF41	564009.5266	2713392.5015
ZF42	563996.8126	2713434.0393
ZF43	563977.6658	2713466.8676
ZF44	563953.7494	2713503.2213
ZF45	563922.9376	2713541.7037
ZF46	563880.1339	2713573.6123
PM49	563868.1805	2713557.5774
PM48	563908.9282	2713527.2015
PM47	563937.5539	2713491.4495
PM46	563960.6611	2713456.3257

V	COORDENADAS	
	X	Y
PM45	563978.3675	2713425.9672
PM44	563990.0032	2713387.9520
PM43	563994.3645	2713361.0735
PM42	563995.2000	2713329.1281
PM41	563994.5663	2713295.4455
PM40	563997.3074	2713260.2088
PM39	564002.5417	2713225.8857
PM38	564008.6482	2713198.4975
PM37	564015.8566	2713174.1326
PM36	564023.1768	2713155.4850
PM35	564036.9822	2713132.0425
PM34	564044.8213	2713114.9750
PM33	564053.7532	2713134.1961
PM32	564056.2018	2713146.8753
PM31	564064.8947	2713169.2104
PM30	564075.6612	2713190.1288
PM29	564084.5413	2713203.2407
PM28	564095.5378	2713211.1703
PM27	564108.0000	2713218.3705
PM26	564115.6911	2713235.6534
PM25	564121.3704	2713257.1798
PM24	564129.2261	2713272.1309
PM23	564134.9513	2713292.8805
PM22	564140.9862	2713304.8249
PM21	564146.7360	2713328.1847
PM20	564152.9477	2713349.8122
PM19	564162.2648	2713373.6787
PM18	564175.2915	2713399.0752
PM17	564187.5064	2713426.6850
PM16	564197.8731	2713459.5022
PM15	564204.3488	2713490.7670
PM14	564208.7591	2713509.5438
PM13	564219.3297	2713534.2741
PM12	564226.4487	2713561.6321
PM11	564229.2063	2713590.7313
PM10	564228.3709	2713616.4068
PM9	564227.8372	2713643.9841
PM8	564225.2060	2713667.4486
PM7	564220.3061	2713696.9331
PM6	564213.8224	2713720.7783
PM5	564210.7012	2713736.6369
PM4	564207.0840	2713756.1282
PM3	564206.2020	2713780.7688
PM2	564207.7537	2713804.1086
PM1	564214.8813	2713835.5982

Cuadro de coordenadas de zona federal marítimo terrestre barra partida polígono 2:

V	COORDENADAS	
	X	Y
PM1	564059.6237	2712957.4046
PM2	564043.4989	2712958.1381
PM3	564021.2615	2712958.7230
PM4	563996.6004	2712957.9135
PM5	563974.7610	2712959.2453
PM6	563958.4135	2712963.9386
PM7	563940.1229	2712965.9797
PM8	563921.1108	2712969.1875
PM9	563897.6490	2712979.3714
PM10	563874.7775	2712994.4895
PM11	563852.6810	2713009.2261
PM12	563833.1440	2713022.7715
PM13	563819.3185	2713033.9658
PM14	563802.3682	2713056.9443
PM15	563791.8419	2713080.0082
PM16	563791.7054	2713091.5052
PM17	563786.2628	2713106.4661
PM18	563780.8962	2713114.1517
PM19	563779.1727	2713111.5769
PM20	563783.9196	2713094.6878
PM21	563787.5873	2713078.3024
PM22	563790.5331	2713060.8952
PM23	563796.3281	2713034.6925
PM24	563802.0696	2713009.3438

V	COORDENADAS	
	X	Y
PM25	563804.5192	2712984.2424
PM26	563808.3643	2712963.3561
PM27	563813.0705	2712941.6963
PM28	563815.0400	2712919.2879
PM29	563814.5060	2712897.8154
PM31	563811.0363	2712876.9812
ZF18	563830.0486	2712870.5813
ZF17	563834.4649	2712895.9147
ZF16	563835.0618	2712919.9168
ZF15	563832.8830	2712944.7071
ZF14	563827.9760	2712967.2909
ZF13	563824.3423	2712987.0292
ZF12	563822.5096	2713005.8078
ZF11	563841.4339	2712992.6872
ZF10	563863.7147	2712977.8277
ZF09	563888.0804	2712961.7220
ZF08	563915.3816	2712949.8714
ZF07	563937.3480	2712946.1652
ZF06	563954.5174	2712944.2492
ZF05	563971.3523	2712939.4161
ZF04	563996.3191	2712937.8935
ZF03	564021.3267	2712938.7144
ZF02	564042.7815	2712938.1500
ZF01	564058.7149	2712937.4252

Cuadro de coordenadas de zona federal marítimo terrestre gallina polígono 1:

V	COORDENADAS	
	X	Y
PM1	562061.2362	2711402.4030
PM2	562071.0198	2711406.5452
PM3	562084.7503	2711408.0399
PM4	562095.5014	2711413.4951
PM5	562102.3353	2711421.1630
PM6	562113.4376	2711427.3034
PM7	562127.4722	2711433.8784
PM8	562133.9690	2711440.7669
PM9	562142.6051	2711443.6801
PM10	562149.2332	2711441.7761
PM11	562158.1699	2711441.7615
PM12	562161.2344	2711444.9637
PM13	562172.5728	2711440.8651
PM14	562182.1718	2711440.5722
PM15	562190.5026	2711443.1595
PM16	562190.8202	2711447.4978
PM17	562197.3263	2711458.2201
PM18	562203.4763	2711465.4089
PM19	562199.1649	2711469.9048
PM20	562192.2797	2711469.7732
PM21	562186.3429	2711474.2064
PM22	562181.8546	2711473.7154

V	COORDENADAS	
	X	Y
PM23	562176.3155	2711480.8067
PM24	562175.8491	2711486.3534
PM25	562178.1020	2711489.8405
PM26	562176.2752	2711493.8268
PM27	562168.1264	2711495.6509
PM28	562157.1590	2711497.7844
PM29	562146.4000	2711495.3183
PM30	562141.7507	2711496.4469
PM31	562136.3466	2711496.1848
PM32	562130.1638	2711498.0427
PM33	562118.1906	2711502.2916
PM34	562107.3499	2711505.7508
PM35	562097.3272	2711511.5845
PM36	562086.8384	2711513.8749
PM37	562077.8376	2711509.0855
PM38	562067.4834	2711506.2475
PM39	562056.8219	2711509.7849
PM40	562043.3892	2711515.9594
ZF33	562051.7423	2711534.1315
ZF32	562064.1700	2711528.4190
ZF31	562068.0355	2711527.1364
ZF30	562070.4060	2711527.7862

V	COORDENADAS	
	X	Y
ZF29	562083.9284	2711534.9816
ZF28	562104.6684	2711530.4527
ZF27	562115.5171	2711524.1382
ZF26	562124.5766	2711521.2474
ZF25	562136.3897	2711517.0553
ZF24	562138.8107	2711516.3278
ZF23	562143.6643	2711516.5631
ZF22	562146.5316	2711515.8671
ZF21	562156.8198	2711518.2253
ZF20	562172.2212	2711515.2293
ZF19	562190.3244	2711511.1768
ZF18	562200.0630	2711489.9257
ZF17	562207.5387	2711490.0686
ZF16	562230.4517	2711466.1748
ZF15	562213.5810	2711446.4545

V	COORDENADAS	
	X	Y
ZF14	562210.4154	2711441.2374
ZF13	562209.4537	2711428.1030
ZF12	562184.9073	2711420.4794
ZF11	562168.7741	2711420.9717
ZF10	562166.6275	2711421.7476
ZF9	562146.4015	2711421.7807
ZF8	562144.1612	2711422.4242
ZF7	562139.4075	2711417.3839
ZF6	562122.5300	2711409.4771
ZF5	562114.9980	2711405.3113
ZF4	562107.9192	2711397.3686
ZF3	562090.5442	2711388.5525
ZF2	562076.1086	2711386.9810
ZF1	562069.0337	2711383.9856

Cuadro de coordenadas de zona federal marítimo terrestre gallina polígono 2:

V	COORDENADAS	
	X	Y
PM1	562557.6318	2710371.7828
PM2	562547.1576	2710405.5801
PM3	562535.4662	2710435.9331
PM4	562520.6045	2710466.4591
PM5	562505.6517	2710495.0212
PM6	562491.0401	2710521.1712
PM7	562476.0261	2710546.0094
PM8	562455.0121	2710574.8051
PM9	562430.8741	2710598.2009
PM10	562406.2909	2710614.4763
PM11	562402.8478	2710624.3476
PM12	562392.1751	2710648.8640
PM13	562380.7593	2710670.5247
PM14	562369.5445	2710690.6710
PM15	562355.4384	2710713.5863
PM16	562338.7746	2710735.4456
PM17	562320.8008	2710756.6955

V	COORDENADAS	
	X	Y
ZF17	562336.0709	2710769.6114
ZF16	562354.3724	2710747.9742
ZF15	562371.9479	2710724.9190
ZF14	562386.8061	2710700.7819
ZF13	562398.3456	2710680.0523
ZF12	562410.2156	2710657.5299
ZF11	562418.4016	2710638.7255
ZF10	562423.0825	2710627.3453
ZF9	562443.4616	2710613.8532
ZF8	562470.1596	2710587.9762
ZF7	562492.6931	2710557.0981
ZF6	562508.3328	2710531.2250
ZF5	562523.2440	2710504.5388
ZF4	562538.4587	2710475.4764
ZF3	562553.8224	2710443.9194
ZF2	562566.0624	2710412.1421
ZF1	562576.7354	2710377.7032

Cuadro de coordenadas de zona federal marítimo terrestre gallina polígono 3:

V	COORDENADAS	
	X	Y
PM1	561764.7591	2709426.6627
PM2	561772.3777	2709429.3747
PM3	561779.2086	2709435.1434
PM4	561788.9540	2709440.2325
PM5	561794.6909	2709438.4478
PM6	561809.6579	2709442.3290
PM7	561817.0608	2709445.3565
PM8	561822.6773	2709449.9547
PM9	561829.8591	2709452.8813
PM10	561832.6450	2709456.7691
PM11	561835.8590	2709463.6262
PM12	561837.5750	2709468.0055
PM13	561839.4981	2709470.3199

V	COORDENADAS	
	X	Y
PM14	561842.1924	2709471.9624
PM15	561844.6937	2709471.1690
PM16	561846.4987	2709473.9464
PM17	561841.7713	2709478.0842
PM18	561838.2130	2709477.3974
PM19	561831.1380	2709475.2882
PM20	561831.7971	2709471.5568
PM21	561825.3839	2709468.0384
PM22	561816.2327	2709466.1001
PM23	561810.7514	2709460.9068
PM24	561797.8924	2709468.6089
ZF17	561808.3858	2709485.6350
ZF16	561808.3424	2709489.3620

V	COORDENADAS	
	X	Y
ZF15	561833.4491	2709496.8471
ZF14	561844.0256	2709498.8885
ZF13	561855.7707	2709493.8318
ZF12	561867.4486	2709480.2651
ZF11	561865.0076	2709460.8160
ZF10	561852.6922	2709452.4151
ZF9	561849.9737	2709446.6151
ZF8	561842.7532	2709436.5388

V	COORDENADAS	
	X	Y
ZF7	561833.0152	2709432.5706
ZF6	561827.4086	2709427.9805
ZF5	561816.2103	2709423.4008
ZF4	561807.1341	2709420.8075
ZF3	561793.9332	2709417.7382
ZF2	561784.7047	2709410.4481
ZF1	561770.3231	2709407.4523

Cuadro de coordenadas de zona federal marítimo terrestre gallina polígono 4:

V	COORDENADAS	
	X	Y
PM1	562359.2018	2708748.2258
PM2	562342.6062	2708764.7672
PM3	562329.2812	2708777.8706
PM4	562316.9842	2708786.0399
PM5	562301.9400	2708793.9867
PM6	562291.5728	2708795.9028
ZF07	562295.2076	2708815.5697
ZF06	562308.5796	2708813.0983

V	COORDENADAS	
	X	Y
ZF05	562327.2142	2708803.2549
ZF04	562341.9409	2708793.4714
ZF03	562356.6774	2708778.9801
ZF02	562373.8932	2708761.8205
ZF01	562379.6899	2708754.8290

Cuadro de coordenadas de zona federal marítimo terrestre gallina polígono 5:

V	COORDENADAS	
	X	Y
EM1	562445.9686	2708656.9348
EM2	562448.7920	2708660.6412
EM3	562457.4377	2708666.1820
EM4	562467.8298	2708665.4420
EM5	562473.9536	2708665.4751
EM6	562480.0894	2708669.1114
EM7	562486.1921	2708677.0671
EM8	562490.7395	2708686.0435
EM9	562498.0052	2708692.9757
EM10	562507.3530	2708698.5750
EM11	562516.0968	2708704.9997
EM12	562519.8836	2708713.3398
EM13	562517.2381	2708720.4503
EM15	562527.6422	2708721.0183
EM16	562547.7713	2708720.8010
EM17	562559.0300	2708721.6595
EM18	562568.4187	2708720.4503
EM20	562588.2023	2708721.5541
EM21	562596.5422	2708719.4775
EM22	562605.1058	2708720.6246
EM23	562609.4254	2708719.1508
EM24	562615.3907	2708715.3537
EM25	562624.1543	2708711.0633
EM26	562634.6007	2708706.0446
EM27	562637.9390	2708703.7913
EM28	562636.8986	2708707.4099
EM29	562635.2800	2708712.0607
EM30	562628.5684	2708721.5447
EM31	562624.3567	2708724.8472

V	COORDENADAS	
	X	Y
EM32	562619.2567	2708726.4390
EM33	562610.1088	2708728.3140
EM34	562606.3418	2708730.9078
EM35	562599.4823	2708732.3261
EM37	562579.5640	2708734.7248
EM38	562564.3522	2708736.9757
EM39	562552.8910	2708739.0946
EM40	562541.3500	2708741.4895
EM41	562529.8238	2708744.0449
EM42	562518.9562	2708745.3149
EM43	562509.7349	2708744.2271
EM44	562499.1957	2708743.6191
EM45	562488.6179	2708742.4852
EM46	562477.5121	2708742.1073
EM47	562465.6532	2708742.7246
EM48	562455.5010	2708742.9629
EM50	562428.3789	2708744.0685
EM51	562416.5446	2708743.0125
EM52	562404.6314	2708740.9890
EM53	562384.8993	2708735.5171
EM54	562373.3645	2708732.2207
ZF48	562359.2018	2708748.2258
ZF47	562379.6899	2708754.8290
ZF46	562388.8659	2708757.1583
ZF45	562400.0827	2708760.5028
ZF44	562413.9772	2708762.8629
ZF43	562427.4589	2708764.0659
ZF42	562441.0802	2708764.1061
ZF41	562456.4876	2708762.9452

V	COORDENADAS	
	X	Y
ZF40	562466.4078	2708762.7124
ZF39	562477.6922	2708762.1250
ZF38	562487.2101	2708762.4488
ZF37	562497.5528	2708763.5575
ZF36	562507.9858	2708764.1595
ZF35	562518.9453	2708765.4522
ZF34	562533.1576	2708763.7914
ZF33	562545.5465	2708761.0448
ZF32	562556.7413	2708758.7217
ZF31	562567.6350	2708756.7077
ZF30	562582.1198	2708754.5644
ZF29	562586.9638	2708754.0326
ZF28	562602.7437	2708752.0748
ZF27	562614.3527	2708749.6745
ZF26	562618.1049	2708747.0909
ZF25	562624.2566	2708745.8300
ZF24	562633.8138	2708742.8470
ZF23	562643.2072	2708735.4814
ZF22	562653.2391	2708721.3055
ZF21	562662.8283	2708689.6034

V	COORDENADAS	
	X	Y
ZF20	562672.3684	2708656.4214
ZF19	562644.9521	2708674.9275
ZF18	562615.4267	2708693.0679
ZF17	562605.5934	2708697.8820
ZF16	562602.1808	2708700.0542
ZF15	562595.4141	2708699.1478
ZF14	562586.2107	2708701.4393
ZF13	562579.3070	2708701.1170
ZF12	562567.7852	2708700.3667
ZF11	562558.5075	2708701.5616
ZF10	562548.4311	2708700.7932
ZF9	562536.2084	2708700.9176
ZF8	562532.1482	2708691.9753
ZF7	562518.4372	2708681.9009
ZF6	562510.1968	2708676.9650
ZF5	562507.0294	2708673.9429
ZF4	562503.1929	2708666.3699
ZF3	562493.6081	2708653.8746
ZF2	562478.7673	2708645.5009
ZF1	562457.1048	2708641.3946

Cuadro de coordenadas de zona federal marítimo terrestre gallina polígono 6:

V	COORDENADAS	
	X	Y
PM1	562528.3772	2708317.6596
PM2	562532.5343	2708327.1056
PM3	562541.1330	2708348.8347
PM4	562546.7008	2708372.0447
PM5	562547.0572	2708392.9781
PM6	562544.1397	2708426.1341
PM7	562534.8375	2708469.5961
PM8	562523.4799	2708505.9721
PM9	562513.5335	2708536.1258
PM10	562500.7578	2708566.7654
PM11	562486.2687	2708595.5969
PM12	562469.0329	2708624.7493
PM13	562457.1048	2708641.3946

V	COORDENADAS	
	X	Y
ZF13	562478.7673	2708645.5009
ZF12	562485.8017	2708635.6846
ZF11	562503.8323	2708605.1878
ZF10	562518.9454	2708575.1146
ZF09	562532.2874	2708543.1171
ZF08	562542.5233	2708512.0854
ZF07	562554.2023	2708474.6801
ZF06	562563.9547	2708429.1148
ZF05	562567.0721	2708393.6863
ZF04	562566.6606	2708369.5117
ZF03	562560.2509	2708342.7923
ZF02	562550.9922	2708319.3952
ZF01	562546.6829	2708309.6034

Cuadro de coordenadas de zona federal marítimo terrestre empachado polígono 1:

V	COORDENADAS	
	X	Y
PM1	564042.7251	2705317.7422
PM2	564047.7477	2705335.3008
PM3	564048.1881	2705353.9931
PM4	564049.3839	2705379.5534
PM5	564048.7479	2705406.9182
PM6	564046.5005	2705431.0058
PM7	564044.0124	2705454.7585
PM8	564040.4802	2705479.2232
PM9	564039.0753	2705505.2405
PM10	564037.0014	2705523.4580

V	COORDENADAS	
	X	Y
ZF10	564056.8731	2705525.7202
ZF9	564059.0142	2705506.9123
ZF8	564060.4028	2705481.1953
ZF7	564063.8629	2705457.2302
ZF6	564066.4035	2705432.9766
ZF5	564068.7263	2705408.0809
ZF4	564069.3948	2705379.3182
ZF3	564068.1771	2705353.2902
ZF2	564067.6818	2705332.2660
ZF1	564061.9539	2705312.2418

Cuadro de coordenadas de zona federal marítimo terrestre empachado polígono 2:

V	COORDENADAS	
	X	Y
PM1	563928.3636	2705040.3143
PM2	563924.4048	2705033.7528
PM3	563916.2228	2705026.7667
PM4	563907.1596	2705025.8950
PM5	563895.7632	2705023.1473

V	COORDENADAS	
	X	Y
PM6	563888.8105	2705020.3041
ZF4	563881.2403	2705038.8160
ZF3	563889.5999	2705042.2346
ZF2	563908.9540	2705046.8589
ZF1	563911.2390	2705050.6462

Cuadro de coordenadas de zona federal marítimo terrestre empachado polígono 3:

V	COORDENADAS	
	X	Y
ZF17	563716.2976	2703626.9082
ZF16	563727.0379	2703639.0499
ZF15	563740.8186	2703642.5241
ZF14	563749.2981	2703664.3938
ZF13	563751.8410	2703680.6203
ZF12	563749.9416	2703693.5198
ZF11	563744.4390	2703717.5549
ZF10	563737.2293	2703740.7937
ZF9	563730.6617	2703763.7440
ZF8	563720.0058	2703790.7478
ZF7	563698.3526	2703824.7144
ZF6	563677.8477	2703849.9915
ZF5	563655.7953	2703870.9964
ZF4	563632.7838	2703889.8745
ZF3	563612.4520	2703904.6869
ZF2	563596.5503	2703910.7692
ZF1	563592.4422	2703911.0285

V	COORDENADAS	
	X	Y
PM1	563589.7363	2703891.2124
PM2	563592.2504	2703891.0008
PM3	563602.8239	2703886.9565
PM4	563620.5429	2703874.0476
PM5	563642.5377	2703856.0037
PM6	563663.1242	2703836.3950
PM7	563682.1014	2703813.0010
PM8	563702.1076	2703781.6181
PM9	563711.7010	2703757.3069
PM10	563718.0620	2703735.0786
PM11	563725.1126	2703712.3527
PM12	563730.2699	2703689.8257
PM13	563731.6115	2703680.7139
PM14	563729.8725	2703669.6168
PM15	563725.9076	2703659.3907
PM16	563716.1540	2703656.9318
PM17	563701.3174	2703640.1595

Cuadro de coordenadas de zona federal marítimo terrestre empachado polígono 4:

V	COORDENADAS	
	X	Y
PM1	563475.9874	2703438.3094
PM2	563473.3717	2703445.9028
PM3	563470.5596	2703450.4116
PM4	563462.6186	2703457.5583
PM5	563452.4139	2703459.8939
PM6	563442.7201	2703457.1835
PM7	563429.8857	2703451.5297
PM8	563418.2441	2703446.1331
PM9	563403.7828	2703436.8950
PM10	563390.1254	2703430.7049
PM11	563379.4865	2703419.7100
PM12	563363.9835	2703401.4933
PM13	563348.5443	2703383.2799
PM14	563328.4964	2703362.1695

V	COORDENADAS	
	X	Y
PM15	563303.8114	2703338.7463
ZF13	563317.1664	2703323.8586
ZF12	563342.6404	2703348.0197
ZF11	563363.4355	2703369.9168
ZF10	563379.2271	2703388.5461
ZF9	563394.3035	2703406.2615
ZF8	563401.8502	2703414.0607
ZF7	563413.3432	2703419.2697
ZF6	563427.8767	2703428.5540
ZF5	563438.1235	2703433.3040
ZF4	563449.9827	2703438.5283
ZF3	563452.6154	2703439.3306
ZF2	563455.0830	2703437.4332
ZF1	563457.0779	2703431.7955

Cuadro de coordenadas de zona federal marítimo terrestre dispensa polígono 1:

V	COORDENADAS	
	X	Y
EM1	564552.2020	2702682.5182
EM2	564531.0954	2702703.6248
EM3	564528.7502	2702731.7669
EM4	564542.8213	2702771.6349
EM5	564561.5827	2702823.2287
EM6	564608.4862	2702867.7871
EM7	564638.9735	2702874.8226
EM8	564678.8415	2702881.8581
EM9	564720.3242	2702915.4029
EM10	564754.3486	2702940.1387
EM11	564786.7196	2702966.2845
EM12	564837.8573	2702982.4520
EM13	564903.9784	2702989.7362
EM14	564946.7135	2702982.4520
EM15	564983.7144	2702968.6296
EM16	565034.2718	2702955.6324
EM17	565085.5446	2702924.8687
EM18	565125.7741	2702901.9931
EM19	565190.0898	2702856.0612
EM20	565233.8414	2702828.6335
EM21	565272.4018	2702802.4678
EM22	565314.3842	2702773.9800
EM23	565335.4907	2702748.1831
EM24	565323.7661	2702726.8766
EM25	565297.9679	2702720.0410
EM26	565272.1710	2702717.6958
EM27	565260.4133	2702702.6607
ZF27	565280.5957	2702696.0023
ZF26	565282.5967	2702698.5611

V	COORDENADAS	
	X	Y
ZF25	565301.4592	2702700.2759
ZF24	565337.1620	2702709.7359
ZF23	565359.5305	2702750.3849
ZF22	565328.0212	2702788.8962
ZF21	565283.6317	2702819.0174
ZF20	565244.7715	2702845.3865
ZF19	565201.2232	2702872.6868
ZF18	565136.5574	2702918.8686
ZF17	565095.6340	2702942.1389
ZF16	565042.0680	2702974.2785
ZF15	564989.7205	2702987.7359
ZF14	564951.9396	2703001.8497
ZF13	564904.5751	2703009.9230
ZF12	564833.7079	2703002.1159
ZF11	564777.0903	2702984.2159
ZF10	564742.1771	2702956.0168
ZF9	564708.1480	2702931.2776
ZF8	564670.2808	2702900.6565
ZF7	564634.9843	2702894.4277
ZF6	564598.6693	2702886.0473
ZF5	564544.3953	2702834.4870
ZF4	564523.9930	2702778.3807
ZF3	564508.4632	2702734.3795
ZF2	564511.7729	2702694.6630
ZF1	564538.0598	2702668.3761

Cuadro de coordenadas de zona federal marítimo terrestre dispensa polígono 2:

V	COORDENADAS	
	X	Y
PM1	565247.3215	2702685.9195
PM2	565280.2750	2702675.0478
PM3	565309.4481	2702663.2226
PM4	565336.1917	2702649.2516
PM5	565364.0955	2702637.0950
PM6	565390.4918	2702623.3359
PM7	565419.7801	2702609.2064
PM8	565449.2926	2702594.3128
PM9	565477.5471	2702580.6328
PM10	565510.6856	2702565.1824
PM11	565540.9350	2702552.2460
PM12	565572.7275	2702538.1559
PM13	565603.9043	2702523.4927
PM14	565635.3593	2702508.6470
PM15	565665.0608	2702496.3627
PM16	565693.3363	2702483.2157
PM17	565718.0536	2702472.0485

V	COORDENADAS	
	X	Y
PM18	565746.0381	2702459.0568
PM19	565776.3127	2702443.3262
PM20	565791.2095	2702432.2680
PM21	565825.0869	2702413.6776
PM22	565854.6600	2702398.0059
PM23	565880.7495	2702384.1001
PM25	565910.1619	2702365.2666
PM26	565924.7386	2702355.9328
PM27	565934.1935	2702355.4282
ZF25	565943.4504	2702367.7000
ZF24	565920.9468	2702382.1095
ZF23	565890.8617	2702401.3738
ZF22	565864.0461	2702415.6667
ZF21	565834.5807	2702431.2813
ZF20	565802.0313	2702449.1429
ZF19	565786.9513	2702460.3371
ZF18	565754.8640	2702477.0096

V	COORDENADAS	
	X	Y
ZF17	565726.3819	2702490.2323
ZF16	565701.6700	2702501.3971
ZF15	565673.1026	2702514.6798
ZF14	565643.4542	2702526.9421
ZF13	565612.4285	2702541.5852
ZF12	565581.0363	2702556.3496
ZF11	565548.9193	2702570.5836
ZF10	565518.8455	2702583.4449
ZF09	565486.1310	2702598.6976

V	COORDENADAS	
	X	Y
ZF08	565458.1563	2702612.2421
ZF07	565428.6313	2702627.1421
ZF06	565399.4612	2702641.2145
ZF05	565372.7223	2702655.1522
ZF04	565344.8268	2702667.3053
ZF03	565317.8544	2702681.3957
ZF02	565287.1722	2702693.8326
ZF01	565260.4133	2702702.6607

Cuadro de coordenadas de zona federal marítimo terrestre dispensa polígono 3:

V	COORDENADAS	
	X	Y
EM1	565943.4504	2702367.7000
EM2	565965.9072	2702401.3785
EM3	565974.5988	2702428.5538
EM4	565993.1562	2702451.8974
EM5	565989.7465	2702461.2939
EM6	565998.2303	2702460.7623
EM7	566028.7979	2702448.2442
EM8	566070.4716	2702440.7199
EM9	566097.7525	2702442.8342
EM10	566138.4205	2702436.4361
EM11	566154.4446	2702442.1215
EM12	566166.6340	2702443.1667
EM13	566181.3329	2702461.6124
EM14	566201.8774	2702481.7270
EM15	566224.9406	2702500.4265
EM16	566235.6195	2702512.8433
EM17	566247.0362	2702523.9216
EM18	566247.0603	2702523.9033
EM19	566270.4005	2702534.7670
EM20	566288.2512	2702542.1083
EM21	566298.9770	2702543.7737
EM22	566307.2858	2702541.8869
EM23	566323.0239	2702539.0301
EM24	566331.0695	2702545.6247
EM25	566344.9968	2702561.6857
EM26	566354.9375	2702576.9146
EM27	566363.8219	2702581.8308
EM28	566378.8774	2702590.1981
EM29	566389.6298	2702604.9072
EM31	566399.5180	2702611.4124
EM32	566405.3915	2702611.9012
EM33	566416.9823	2702603.0156
EM34	566428.9028	2702597.4413
EM35	566427.1255	2702580.6602
EM36	566426.6922	2702561.6172
EM37	566416.4721	2702529.8817
EM38	566415.5109	2702512.9627
EM39	566412.1389	2702497.0906
EM40	566401.8574	2702485.9791

V	COORDENADAS	
	X	Y
EM41	566360.3006	2702450.2120
EM42	566342.9476	2702402.6265
EM43	566321.5389	2702380.0156
EM44	566318.7716	2702365.3681
EM45	566301.6006	2702332.6291
EM46	566279.3455	2702321.4618
EM47	566278.4585	2702311.6203
EM48	566261.3116	2702293.5026
EM49	566232.5002	2702291.2877
EM50	566213.1370	2702277.6872
EM51	566190.7499	2702264.6440
EM52	566178.6305	2702263.2771
EM53	566167.1597	2702261.3719
EM54	566157.7115	2702253.3792
EM55	566157.4844	2702242.8850
EM57	566153.8832	2702232.2574
EM58	566143.7998	2702224.6689
EM59	566122.9259	2702230.7379
EM60	566113.0476	2702243.8558
EM61	566103.4219	2702245.1272
ZF54	566102.4805	2702236.3948
ZF53	566119.4753	2702216.2678
ZF52	566142.5094	2702198.6243
ZF51	566142.4837	2702198.6475
ZF50	566170.8436	2702219.9904
ZF49	566177.4875	2702242.8133
ZF48	566197.1779	2702245.2422
ZF47	566223.9383	2702260.8333
ZF46	566239.5049	2702271.7672
ZF45	566270.5354	2702274.1527
ZF44	566298.4530	2702303.6507
ZF43	566316.3230	2702317.6400
ZF42	566337.8698	2702358.7221
ZF41	566340.1007	2702370.5305
ZF40	566360.5209	2702392.0973
ZF39	566375.5451	2702436.9451
ZF38	566415.7654	2702471.5618
ZF37	566430.5581	2702487.5486
ZF36	566435.3920	2702510.3019

V	COORDENADAS	
	X	Y
ZF35	566436.2946	2702526.1895
ZF34	566446.6209	2702558.2548
ZF33	566447.1015	2702579.3773
ZF32	566450.2936	2702609.5170
ZF31	566427.4244	2702620.2114
ZF30	566411.4299	2702632.4728
ZF29	566392.7822	2702630.9210
ZF28	566375.6174	2702619.6287
ZF26	566365.3230	2702605.5463
ZF25	566340.9060	2702592.0082
ZF24	566328.9939	2702573.7590
ZF23	566317.3916	2702560.3793
ZF22	566311.2883	2702561.4872
ZF21	566299.6819	2702564.1229
ZF20	566282.8382	2702561.5075
ZF19	566262.5664	2702553.1705
ZF18	566249.3074	2702547.3330
ZF17	566245.4620	2702550.2622

V	COORDENADAS	
	X	Y
ZF16	566234.2127	2702539.3464
ZF15	566221.0442	2702526.5684
ZF14	566210.9488	2702514.8300
ZF13	566188.5544	2702496.6727
ZF12	566166.4600	2702475.0407
ZF11	566156.3541	2702462.3586
ZF10	566150.1773	2702461.8290
ZF9	566136.5156	2702456.9818
ZF8	566098.5447	2702462.9556
ZF9	566071.4923	2702460.8590
ZF6	566034.4263	2702467.5514
ZF5	566002.7649	2702480.5173
ZF4	565960.5348	2702483.1636
ZF3	565970.5408	2702455.5885
ZF2	565956.6648	2702438.1336
ZF1	565947.6664	2702409.9993
ZF24	565920.9468	2702382.1095

Cuadro de coordenadas de zona federal marítimo terrestre dispensa polígono 4:

V	COORDENADAS	
	X	Y
PM1	566204.2358	2702105.0986
PM2	566208.6940	2702120.0717
PM3	566207.3778	2702131.6843
PM4	566201.5890	2702141.5909
PM5	566183.3695	2702159.9161
PM6	566165.4183	2702177.9990
PM7	566142.5094	2702198.6243

V	COORDENADAS	
	X	Y
ZF7	566158.7651	2702210.9005
ZF6	566179.2169	2702192.4874
ZF5	566197.5526	2702174.0173
ZF4	566217.5703	2702153.8833
ZF3	566226.7752	2702138.1305
ZF2	566229.0260	2702118.2725
ZF1	566223.4041	2702099.3913

Cuadro de coordenadas de zona federal marítimo terrestre polígono ei-izquierda2:

V	COORDENADAS	
	X	Y
PM1	565881.7534	2700537.4815
PM2	565905.6083	2700572.5972
PM3	565926.6381	2700605.5653
PM4	565940.1544	2700630.9156
PM5	565949.2632	2700660.0372
PM6	565957.5428	2700668.7225
PM7	565969.2819	2700670.9561
PM8	565980.4956	2700670.0511
PM9	565996.7082	2700665.7873
PM10	566021.6990	2700657.6166
PM11	566046.4002	2700647.8771
PM12	566072.4269	2700636.8604
PM13	566094.0170	2700627.6919
PM14	566099.5665	2700629.4927
PM16	566133.5303	2700609.1507
PM17	566141.3085	2700596.8061
PM18	566161.2318	2700580.1431
PM19	566184.6915	2700561.1032

V	COORDENADAS	
	X	Y
PM20	566210.2048	2700539.3140
PM21	566232.0857	2700517.8441
PM22	566256.0822	2700492.2419
PM23	566278.0614	2700467.1185
PM24	566289.4538	2700449.3961
PM25	566307.5272	2700434.0312
PM26	566322.7454	2700426.6368
PM27	566339.4525	2700424.8083
PM28	566351.3456	2700422.1363
PM29	566358.2831	2700415.5149
PM30	566367.8746	2700411.8662
PM31	566379.5705	2700400.6219
PM32	566389.1174	2700387.5163
PM33	566395.4342	2700386.5553
PM34	566402.3931	2700388.2655
PM35	566411.4915	2700381.6203
PM36	566419.2806	2700369.8525
ZF35	566431.3157	2700385.8261
ZF34	566426.4167	2700395.4858

V	COORDENADAS	
	X	Y
ZF33	566406.6664	2700409.9109
ZF32	566398.9323	2700408.0102
ZF31	566394.7000	2700413.8201
ZF30	566378.7964	2700429.1097
ZF29	566369.1696	2700432.7718
ZF28	566361.1418	2700440.4339
ZF27	566342.7428	2700444.5677
ZF26	566328.3677	2700446.1409
ZF25	566318.5490	2700450.9117
ZF24	566304.6713	2700462.7097
ZF23	566294.0866	2700479.1757
ZF22	566270.9090	2700505.6688
ZF21	566246.3918	2700531.8265
ZF20	566223.7189	2700554.0737
ZF19	566197.4895	2700576.4744
ZF18	566173.9498	2700595.5793
ZF17	566155.4121	2700611.0833

V	COORDENADAS	
	X	Y
ZF16	566150.9392	2700622.0368
ZF14	566102.0423	2700651.3227
ZF13	566094.9541	2700649.0226
ZF12	566080.2337	2700655.2738
ZF11	566053.9675	2700666.3919
ZF10	566028.4807	2700676.4411
ZF9	566002.3641	2700684.9799
ZF8	565983.8697	2700689.8438
ZF7	565968.1977	2700691.1086
ZF6	565947.4969	2700687.1699
ZF5	565931.5679	2700670.4603
ZF4	565921.6253	2700638.6731
ZF3	565909.1103	2700615.2008
ZF2	565887.8586	2700582.0606
ZF1	565865.2096	2700548.7200

Cuadro de coordenadas de zona federal marítimo terrestre polígono Mangle eIA:

V	COORDENADAS	
	X	Y
EM131	566419.2806	2700369.8525
EM130	566430.7004	2700361.2485
EM129	566440.1838	2700367.0235
EM128	566469.2541	2700365.5752
EM127	566487.5162	2700358.6786
EM126	566494.0826	2700358.3470
EM125	566504.7576	2700364.2805
EM124	566527.6970	2700353.1586
EM123	566559.2643	2700342.7817
EM122	566565.8623	2700341.6337
EM121	566569.5909	2700351.1760
EM120	566589.6830	2700366.7380
EM119	566601.5240	2700368.2760
EM118	566625.5055	2700364.2137
EM117	566631.5476	2700359.6242
EM116	566641.3709	2700359.7734
EM115	566654.3686	2700350.7536
EM114	566675.4128	2700345.2404
EM113	566692.5240	2700339.9319
EM112	566703.8743	2700336.2205
EM111	566714.9962	2700335.1198
EM110	566723.2289	2700332.2458
EM109	566741.9398	2700327.0400
EM108	566753.3137	2700325.5031
EM107	566781.9569	2700324.5944
EM106	566808.4380	2700323.7221
EM105	566827.5458	2700323.3345
EM104	566859.8423	2700323.4365
EM103	566890.3083	2700326.3535
EM102	566923.8491	2700329.9122
EM101	566952.0141	2700334.2899
EM100	566992.9169	2700342.8399

V	COORDENADAS	
	X	Y
EM99	567036.6871	2700358.4601
EM98	567072.2713	2700370.7798
EM97	567104.9088	2700385.1730
EM96	567135.9565	2700404.9661
EM95	567162.9545	2700414.7192
EM94	567189.2018	2700426.5015
EM93	567210.8906	2700431.9567
EM92	567225.5693	2700441.8076
EM91	567254.9745	2700438.0700
EM90	567285.2317	2700441.9089
EM89	567299.2600	2700433.8596
EM88	567311.7942	2700410.6157
EM87	567315.2081	2700401.0245
EM86	567310.5840	2700398.1533
EM85	567292.2947	2700400.9350
EM84	567286.8826	2700395.9942
EM83	567262.7341	2700383.3826
EM82	567245.4827	2700379.3081
EM81	567229.8538	2700372.9466
EM80	567218.5055	2700367.7325
EM79	567197.4949	2700352.2801
EM78	567173.8546	2700339.1781
EM76	567152.5278	2700325.9076
EM74	567133.6370	2700303.0086
EM73	567122.0289	2700297.7950
EM72	567103.4213	2700293.5769
EM71	567085.0450	2700286.1625
EM70	567066.9985	2700275.8719
EM69	567050.2717	2700263.7335
EM68	567035.6010	2700249.9116
EM67	567023.5108	2700236.3027
EM66	567015.1116	2700224.8973

V	COORDENADAS	
	X	Y
EM65	567004.9506	2700219.5527
EM64	566992.3248	2700217.3744
EM63	566978.9549	2700218.3481
EM62	566968.3587	2700215.0671
EM61	566957.3372	2700213.7132
EM60	566947.1059	2700213.7314
EM59	566930.4006	2700209.5874
EM58	566924.4488	2700210.2933
EM57	566918.4195	2700205.7823
EM56	566908.4972	2700205.1039
EM55	566902.3172	2700203.0536
EM54	566896.5795	2700204.2426
EM53	566885.6562	2700201.4198
EM52	566870.7924	2700199.4520
EM51	566857.1914	2700195.8837
EM50	566837.8894	2700191.3040
EM49	566818.8410	2700188.5263
EM48	566793.7783	2700186.5082
EM47	566779.6343	2700180.2512
EM46	566756.9687	2700174.0849
EM45	566744.6159	2700167.4680
EM44	566727.6477	2700164.5707
EM43	566707.3568	2700163.2255
EM42	566686.9243	2700170.7766
EM41	566674.5073	2700184.9722
EM40	566676.4718	2700192.8415
EM39	566666.4924	2700199.0959
EM38	566655.5384	2700203.3621
EM37	566643.2099	2700202.4296
EM36	566635.7594	2700197.6129
EM35	566628.6379	2700200.3224
EM34	566618.3069	2700193.3591
EM33	566606.5610	2700193.7244
EM32	566600.6259	2700194.9646
EM31	566590.5021	2700190.8947
EM30	566585.9616	2700188.0383
EM29	566579.0774	2700192.4944
EM28	566573.3290	2700201.3484
EM27	566566.9435	2700201.8885
EM26	566558.0080	2700194.0587
EM25	566554.9132	2700189.8802
EM24	566540.9008	2700199.7948
EM23	566528.3663	2700201.1029
EM22	566523.9631	2700203.7830
EM21	566524.7811	2700209.3869
EM20	566522.3286	2700213.6805
EM19	566517.3381	2700215.2571
EM18	566511.5832	2700211.2766
EM17	566505.5084	2700208.9382
EM16	566499.9520	2700211.2006
EM15	566487.0825	2700211.4009
EM14	566476.9728	2700215.6219
EM13	566461.7899	2700228.1788

V	COORDENADAS	
	X	Y
EM12	566453.9349	2700232.2525
EM11	566452.5312	2700226.0147
EM10	566449.7870	2700220.8492
EM09	566445.9199	2700216.5941
EM08	566440.4994	2700217.8576
EM07	566431.7956	2700226.6526
EM06	566422.8129	2700233.3518
EM05	566417.8184	2700242.7094
EM04	566393.9369	2700252.3697
EM03	566380.3903	2700261.0510
EM02	566375.5173	2700258.0584
EM01	566372.0579	2700259.3059
ZF1	566377.0682	2700239.9436
ZF2	566380.1639	2700237.4416
ZF3	566384.7122	2700234.5268
ZF4	566403.5912	2700226.8901
ZF5	566407.2733	2700219.9914
ZF6	566418.6357	2700211.5175
ZF7	566430.3414	2700199.6892
ZF8	566452.8201	2700194.4496
ZF9	566460.7033	2700203.1237
ZF10	566466.5203	2700198.3128
ZF11	566482.9258	2700191.4632
ZF12	566495.8868	2700191.2615
ZF13	566505.3016	2700187.4279
ZF14	566509.6295	2700189.0939
ZF15	566521.8131	2700181.6782
ZF16	566533.6204	2700180.4460
ZF17	566559.3372	2700162.2498
ZF18	566568.9483	2700175.2266
ZF19	566585.8080	2700164.3136
ZF20	566599.6300	2700173.0086
ZF21	566602.4650	2700174.1483
ZF22	566624.1346	2700173.1682
ZF23	566631.2175	2700177.9422
ZF24	566638.1127	2700175.3187
ZF25	566649.7938	2700182.8704
ZF26	566653.3400	2700182.7550
ZF27	566652.5707	2700179.6734
ZF28	566675.2198	2700153.7801
ZF29	566704.4243	2700142.9872
ZF30	566729.9985	2700144.6826
ZF31	566751.1905	2700148.3012
ZF32	566764.4104	2700155.3825
ZF33	566786.3432	2700161.3494
ZF34	566798.7661	2700166.8451
ZF35	566821.0889	2700168.6425
ZF36	566841.6483	2700171.6406
ZF37	566862.0383	2700176.4785
ZF38	566874.6575	2700179.7892
ZF39	566889.4847	2700181.7521
ZF40	566897.0780	2700183.7144
ZF41	566903.5177	2700182.3799

V	COORDENADAS	
	X	Y
ZF42	566912.3897	2700185.3234
ZF43	566925.6737	2700186.2316
ZF44	566930.0304	2700189.4912
ZF45	566949.5319	2700193.7271
ZF46	566958.5433	2700193.7110
ZF47	566972.5691	2700195.4340
ZF48	566981.2658	2700198.1268
ZF49	566993.3132	2700197.2494
ZF50	567011.4646	2700200.3811
ZF51	567028.4902	2700209.3363
ZF52	567039.0715	2700223.7049
ZF53	567049.9626	2700235.9640
ZF54	567063.0546	2700248.2986
ZF55	567077.8578	2700259.0411
ZF56	567093.7797	2700268.1202
ZF57	567109.4123	2700274.4276
ZF58	567128.3997	2700278.7317
ZF59	567146.3948	2700286.8140
ZF60	567165.6999	2700310.5480
ZF61	567184.1876	2700322.0519
ZF62	567208.2479	2700335.3619
ZF63	567229.5103	2700350.9995
ZF64	567242.9765	2700356.2638
ZF65	567251.6584	2700360.2164
ZF66	567269.7707	2700364.4943
ZF67	567297.9368	2700379.2040
ZF68	567315.6052	2700377.7293
ZF69	567339.4575	2700392.5395
ZF70	567330.1235	2700418.7628
ZF71	567314.1580	2700448.3698
ZF72	567289.3680	2700462.5941
ZF73	567254.9768	2700458.2306
ZF74	567220.6515	2700462.5937
ZF76	567202.6362	2700450.5034
ZF77	567182.6167	2700445.4681

V	COORDENADAS	
	X	Y
ZF78	567155.4510	2700433.2736
ZF79	567127.0754	2700423.0228
ZF80	567095.4434	2700402.8573
ZF81	567064.9523	2700389.4106
ZF82	567030.0543	2700377.3284
ZF83	566987.4826	2700362.1360
ZF84	566948.5732	2700353.9952
ZF85	566921.2566	2700349.7494
ZF86	566888.3001	2700346.2527
ZF87	566858.8556	2700343.4335
ZF88	566827.7171	2700343.3352
ZF89	566808.9700	2700343.7154
ZF90	566782.6032	2700344.5840
ZF91	566754.9742	2700345.4605
ZF92	566745.9782	2700346.6760
ZF93	566729.2115	2700351.3410
ZF94	566719.3377	2700354.7878
ZF95	566708.0158	2700355.9083
ZF96	566699.2046	2700358.7895
ZF97	566679.5417	2700364.9205
ZF98	566662.1141	2700369.7226
ZF99	566647.4933	2700379.8687
ZF100	566638.1472	2700379.7267
ZF101	566633.6903	2700383.1121
ZF102	566601.9145	2700388.4948
ZF103	566581.7260	2700385.8724
ZF104	566555.0580	2700365.2173
ZF105	566535.2161	2700371.7398
ZF106	566504.1281	2700386.8124
ZF107	566490.1710	2700379.0547
ZF108	566473.3838	2700385.3943
ZF109	566431.3157	2700385.8261

Cuadro de coordenadas de zona federal marítimo terrestre polígono ei-izquierda2b:

V	COORDENADAS	
	X	Y
PM1	566372.0579	2700259.3059
PM2	566361.0355	2700266.8590
PM3	566355.2732	2700261.9090
PM5	566353.3392	2700249.6051
PM6	566357.4520	2700235.8510
PM8	566346.4621	2700235.2468
PM9	566333.4849	2700230.2277
PM10	566323.7053	2700225.0086
PM11	566318.3005	2700218.0910
PM13	566296.1957	2700208.7617
PM14	566290.9501	2700193.2593
PM15	566285.5053	2700192.9949
PM16	566270.1018	2700198.0247
PM18	566243.6710	2700185.2091
PM19	566225.5808	2700174.9312
PM20	566214.1730	2700160.7557
PM21	566197.3976	2700150.7312

V	COORDENADAS	
	X	Y
PM22	566151.9761	2700111.5606
ZF16	566165.0376	2700096.4147
ZF15	566209.1456	2700134.4527
ZF14	566227.5079	2700145.4253
ZF13	566238.7732	2700159.4239
ZF11	566252.9837	2700167.4975
ZF10	566271.5657	2700176.5074
ZF9	566282.7975	2700172.8399
ZF8	566305.5281	2700173.9436
ZF6	566312.2580	2700193.8325
ZF5	566330.8626	2700201.6846
ZF4	566336.8579	2700209.3579
ZF3	566341.8310	2700212.0119
ZF2	566350.7226	2700215.4508
ZF1	566383.8821	2700217.2739

Cuadro de coordenadas de zona federal marítimo terrestre polígono ei-izquierda:

V	COORDENADAS	
	X	Y
PM1	566098.0783	2699807.0679
PM2	566096.4881	2699784.5043
PM3	566093.8080	2699764.3250
PM4	566089.2560	2699739.2386
PM5	566084.8857	2699713.2545
PM6	566078.0539	2699687.7038
PM7	566068.7631	2699663.4878
PM8	566057.8903	2699639.0544
PM9	566042.7359	2699608.8318

V	COORDENADAS	
	X	Y
ZF9	566060.6142	2699599.8671
ZF8	566075.9753	2699630.5019
ZF7	566087.2484	2699655.8349
ZF6	566097.1035	2699681.5217
ZF5	566104.4516	2699709.0033
ZF4	566108.9576	2699735.7945
ZF3	566113.5714	2699761.2213
ZF2	566116.3952	2699782.4828
ZF1	566118.0288	2699805.6619

Cuadro de coordenadas de zona federal marítimo terrestre polígono remate:

V	COORDENADAS	
	X	Y
PM1	566053.2933	2699134.7808
PM2	566084.3375	2699105.9943
PM3	566095.7153	2699074.3572
PM4	566098.4893	2699046.7756
PM5	566093.2803	2699025.2516
PM6	566070.5035	2699011.8801
PM7	566052.9686	2698993.0754
PM8	566041.9116	2698969.7215
PM9	566028.5014	2698942.1039
PM10	566015.3852	2698901.3997
PM11	566014.3061	2698884.5570
PM12	566022.8465	2698860.1224
PM13	566027.9278	2698842.2646
PM14	566043.0377	2698828.3320

V	COORDENADAS	
	X	Y
ZF14	566056.5954	2698843.0354
ZF13	566045.6237	2698853.1522
ZF12	566041.9214	2698866.1639
ZF11	566034.5245	2698887.3266
ZF10	566035.1851	2698897.6358
ZF9	566047.1065	2698934.6322
ZF8	566059.9459	2698961.0742
ZF7	566069.7152	2698981.7085
ZF6	566083.1429	2698996.1085
ZF5	566110.7232	2699012.2999
ZF4	566118.7301	2699045.3848
ZF3	566115.3686	2699078.8085
ZF2	566101.5087	2699117.3470
ZF1	566066.8921	2699149.4461

Cuadro de coordenadas de zona federal marítimo terrestre polígono Aila:

V	COORDENADAS	
	X	Y
PM1	568399.4990	2699657.1820
PM2	568388.4716	2699643.4634
PM3	568373.9520	2699622.8986
PM4	568364.0946	2699604.3508
PM5	568357.7213	2699584.4567
PM6	568353.1535	2699570.8418
PM7	568353.7154	2699555.9665
PM8	568354.7383	2699530.0148
PM9	568357.8326	2699498.0899
PM10	568359.8069	2699471.6304
PM11	568364.5147	2699438.9082
PM12	568363.3344	2699403.6031
PM13	568362.5914	2699370.4463
PM14	568361.3544	2699337.3401
PM15	568360.6479	2699309.2508
PM16	568358.3448	2699274.9977
PM17	568357.8604	2699247.5295
PM18	568357.2393	2699216.2507
PM19	568354.7393	2699194.6439
PM20	568354.2807	2699189.4988
PM21	568350.6364	2699175.3313

V	COORDENADAS	
	X	Y
PM22	568348.9875	2699154.4302
PM23	568348.5217	2699131.2636
PM24	568347.0295	2699104.3866
PM25	568342.1702	2699076.4105
PM26	568336.1359	2699050.3346
PM27	568324.5008	2699025.4514
PM28	568306.7367	2699003.4930
PM29	568291.3588	2698987.5121
PM30	568275.1538	2698974.7304
PM31	568258.6735	2698962.8630
PM32	568236.8864	2698955.2362
PM33	568200.1874	2698947.3275
PM34	568166.8928	2698942.0657
PM35	568132.3216	2698939.6527
PM36	568099.6791	2698938.9390
PM37	568071.3707	2698939.0261
PM38	568045.5758	2698938.8516
PM39	568019.5434	2698941.0899
PM40	567998.4435	2698944.3083
PM41	567978.9624	2698949.4476
PM42	567932.3478	2698970.9400

V	COORDENADAS	
	X	Y
PM43	567902.4174	2698985.6892
PM44	567871.4231	2698998.0854
PM45	567830.5060	2699011.6010
PM46	567791.9322	2699024.6583
PM47	567763.0930	2699037.0376
PM48	567726.9075	2699052.2734
PM49	567686.6949	2699069.2609
PM50	567656.7830	2699082.3308
PM51	567624.2741	2699096.1446
PM52	567593.8220	2699109.4157
PM53	567564.1705	2699121.9122
PM54	567530.6206	2699134.5621
PM55	567503.6999	2699146.7808
PM56	567467.7968	2699159.7014
PM57	567441.6557	2699169.1574
PM58	567416.2281	2699177.2992
PM59	567387.6446	2699186.8055
PM60	567362.7422	2699194.3657
PM61	567332.6589	2699201.5391
PM62	567303.7439	2699207.8526
PM63	567276.7013	2699211.3372
PM64	567246.5201	2699214.4799
PM65	567214.0131	2699218.0196
PM66	567189.5665	2699220.3138
PM67	567165.4862	2699222.3885
PM68	567143.6599	2699222.0417
PM69	567118.2697	2699222.9573
PM70	567093.4715	2699222.1329
PM71	567064.1124	2699220.0852
PM72	567039.8911	2699216.5287
ZF72	567036.9856	2699236.3165
ZF71	567061.9607	2699239.9837
ZF70	567092.4431	2699242.1098
ZF69	567118.2979	2699242.9693
ZF68	567143.8615	2699242.0475
ZF67	567166.1876	2699242.4022
ZF66	567191.3593	2699240.2334
ZF65	567216.0301	2699237.9182
ZF64	567248.6383	2699234.3674
ZF63	567279.0153	2699231.2044
ZF62	567307.1616	2699227.5775
ZF61	567337.1120	2699221.0380
ZF60	567367.9715	2699213.6795
ZF59	567393.7065	2699205.8665
ZF58	567422.4336	2699196.3125
ZF57	567448.1089	2699188.0913
ZF56	567474.5845	2699178.5144
ZF55	567511.2313	2699165.3261
ZF54	567538.2899	2699153.0449
ZF53	567571.5849	2699140.4911
ZF52	567601.7010	2699127.7987
ZF51	567632.1802	2699114.5158
ZF50	567664.6980	2699100.6983

V	COORDENADAS	
	X	Y
ZF49	567694.5906	2699087.6368
ZF48	567734.6794	2699070.7015
ZF47	567770.9181	2699055.4433
ZF46	567799.0941	2699043.3487
ZF45	567836.8489	2699030.5687
ZF44	567878.2796	2699016.8834
ZF43	567910.5634	2699003.9715
ZF42	567940.9566	2698988.9942
ZF41	567985.7516	2698968.3408
ZF40	568002.5137	2698963.9188
ZF39	568021.9105	2698960.9602
ZF38	568046.3665	2698958.8574
ZF37	568071.3338	2698959.0263
ZF36	568099.4913	2698958.9397
ZF35	568131.4062	2698959.6375
ZF34	568164.6313	2698961.9565
ZF33	568196.5169	2698966.9956
ZF32	568231.4547	2698974.5248
ZF31	568249.3345	2698980.7838
ZF30	568263.1116	2698990.7046
ZF29	568277.8973	2699002.3668
ZF28	568291.7288	2699016.7407
ZF27	568307.4171	2699036.1333
ZF26	568317.1260	2699056.8970
ZF25	568322.5602	2699080.3794
ZF24	568327.1249	2699106.6599
ZF23	568328.5329	2699132.0192
ZF22	568329.0033	2699155.4185
ZF21	568330.8347	2699178.6336
ZF20	568334.5046	2699192.9004
ZF19	568334.8416	2699196.6814
ZF18	568337.2622	2699217.6016
ZF17	568337.8639	2699247.9044
ZF16	568338.3566	2699275.8454
ZF15	568340.6648	2699310.1735
ZF14	568341.3638	2699337.9649
ZF13	568342.5997	2699371.0437
ZF12	568343.3419	2699404.1613
ZF11	568344.4668	2699437.8097
ZF10	568339.9133	2699469.4597
ZF9	568337.9045	2699496.3809
ZF8	568334.7764	2699528.6551
ZF7	568333.7302	2699555.1952
ZF6	568333.0298	2699573.7386
ZF5	568338.7165	2699590.6886
ZF4	568345.5940	2699612.1567
ZF3	568356.8846	2699633.4011
ZF2	568372.4929	2699655.5080
ZF1	568383.9108	2699669.7123

Cuadro de coordenadas de zona federal marítimo terrestre polígono morrito:

V	COORDENADAS	
	X	Y
ZF1	569651.5466	2701254.2964
ZF2	569634.7996	2701273.7431
ZF3	569611.8796	2701285.1535
ZF4	569588.8487	2701296.6628
ZF5	569561.9558	2701302.8747
ZF6	569534.3679	2701305.3899
ZF7	569506.7628	2701302.8437
ZF8	569477.1474	2701294.3818
ZF9	569457.1351	2701283.3897
ZF10	569435.5014	2701274.0355
ZF11	569416.2202	2701258.1640
ZF12	569397.7759	2701241.6903
ZF13	569382.7722	2701222.1298
ZF14	569368.1001	2701202.2703
ZF15	569353.8108	2701178.7958
ZF16	569342.0293	2701154.9823
ZF17	569334.2897	2701134.3427
ZF18	569325.3231	2701118.7451
ZF19	569309.9441	2701105.4786

V	COORDENADAS	
	X	Y
PM19	569323.0078	2701090.3346
PM18	569340.9652	2701105.8253
PM17	569352.4429	2701125.7910
PM16	569360.4022	2701147.0166
PM15	569371.3492	2701169.1434
PM14	569384.7183	2701191.1062
PM13	569398.7511	2701210.1005
PM12	569412.5009	2701228.0261
PM11	569429.2423	2701242.9789
PM10	569446.0314	2701256.7990
PM9	569465.9376	2701265.4062
PM8	569484.8046	2701275.7693
PM7	569510.4606	2701283.0999
PM6	569534.3785	2701285.3060
PM5	569558.7826	2701283.0810
PM4	569582.0331	2701277.7105
PM3	569602.9527	2701267.2563
PM2	569622.2762	2701257.6363
PM1	569636.8056	2701240.7796

Cuadro de coordenadas de zona federal marítimo terrestre polígono bonanza:

V	COORDENADAS	
	X	Y
PM1	570242.2188	2704890.9777
PM2	570226.1225	2704908.0496
PM3	570209.0503	2704910.4882
PM4	570179.2957	2704911.4633
PM5	570157.8330	2704901.7074
PM6	570130.5168	2704888.5370
PM7	570118.3220	2704880.2446
PM8	570099.7858	2704864.6354
PM9	570080.2741	2704848.0507
PM10	570061.2499	2704828.0515
PM11	570044.6878	2704806.2018
PM12	570029.0551	2704789.5166
PM13	570007.8496	2704765.4530
PM14	569986.6822	2704729.6775
PM15	569972.9576	2704704.1547
PM16	569964.1768	2704683.6679
PM17	569953.9327	2704661.7178
PM18	569942.7129	2704635.8654
PM19	569934.9072	2704598.3065
PM20	569926.1259	2704558.7964
PM21	569913.4426	2704528.5540
PM22	569897.8323	2704489.0438
PM23	569876.3688	2704452.4602
PM24	569859.2952	2704415.3888
PM25	569845.1487	2704388.5609

V	COORDENADAS	
	X	Y
PM26	569831.9776	2704358.3185
PM27	569818.8066	2704329.0516
PM28	569808.5624	2704306.6137
PM29	569793.4400	2704270.0302
PM30	569776.8541	2704227.1055
PM31	569763.6829	2704193.9364
PM32	569745.1456	2704144.1828
PM33	569729.5351	2704099.7949
PM34	569716.8517	2704063.6991
PM35	569703.6802	2704021.2623
PM36	569694.4114	2703992.4833
PM37	569678.7051	2703941.6331
PM38	569671.7018	2703916.0704
PM39	569662.7020	2703883.2206
PM40	569648.5685	2703849.1393
PM41	569636.8209	2703809.9806
PM42	569625.0733	2703770.8219
PM43	569618.4969	2703734.2049
PM44	569609.0115	2703688.6824
PM45	569600.5762	2703648.1997
PM46	569592.1292	2703607.6606
PM47	569587.9649	2703575.6777
PM48	569584.1727	2703546.5530
PM49	569582.6608	2703516.3154
PM50	569580.6759	2703476.6163

V	COORDENADAS	
	X	Y
PM51	569579.6462	2703442.9743
PM52	569578.3756	2703401.4596
PM53	569574.8478	2703329.7492
PM54	569570.2760	2703293.6689
PM55	569571.4972	2703250.2455
PM56	569572.5166	2703187.5446
PM57	569575.3683	2703144.3894
PM58	569578.3657	2703099.0317
PM59	569582.7132	2703072.1125
PM60	569588.6316	2703035.4662
PM61	569596.4563	2703006.4510
PM62	569607.8804	2702964.0886
PM63	569615.9701	2702927.1020
PM64	569626.4723	2702879.0850
PM65	569638.0366	2702846.1240
PM66	569648.8957	2702815.1733
PM67	569662.4487	2702776.5441
PM68	569678.9816	2702729.4217
PM69	569686.9341	2702700.8620
PM70	569697.7558	2702661.9981
PM71	569705.9107	2702632.7117
PM72	569716.0991	2702596.1221
PM73	569724.8456	2702564.7108
PM74	569737.1964	2702520.3554
PM75	569746.9522	2702491.4757
PM76	569756.3661	2702463.6082
PM77	569767.9549	2702429.3026
PM78	569778.9038	2702396.8911
PM79	569789.4589	2702365.6453
PM80	569803.3510	2702324.5214
PM81	569811.4100	2702296.3121
PM82	569820.2882	2702265.2352
PM83	569828.9558	2702234.8952
PM84	569840.3969	2702194.8474
PM85	569850.4231	2702167.9567
PM86	569865.5305	2702127.4386
PM87	569879.0851	2702091.0847
PM88	569898.6134	2702038.7095
PM89	569912.2991	2701993.0860
PM90	569930.3672	2701932.8532
PM91	569936.1060	2701883.0812
PM92	569942.0162	2701831.8215
PM93	569948.6311	2701801.7541
PM94	569969.4928	2701772.7742
PM95	569984.0404	2701752.6719
PM96	570003.3538	2701725.9841
PM97	570034.0988	2701686.2367
PM98	570056.8138	2701662.1803
PM99	570087.5426	2701620.7481

V	COORDENADAS	
	X	Y
ZF99	570071.4786	2701608.8340
ZF98	570041.4569	2701649.3126
ZF97	570018.8813	2701673.2214
ZF96	569987.3387	2701714.0001
ZF95	569967.8380	2701740.9465
ZF94	569953.2757	2701761.0692
ZF93	569929.9858	2701793.4222
ZF92	569922.2645	2701828.5189
ZF91	569916.2376	2701880.7904
ZF90	569910.7017	2701928.8030
ZF89	569893.1424	2701987.3396
ZF88	569879.6449	2702032.3359
ZF87	569860.3454	2702084.0975
ZF86	569846.7907	2702120.4514
ZF85	569831.6834	2702160.9695
ZF84	569821.3823	2702188.5972
ZF83	569809.7252	2702229.4013
ZF82	569801.0575	2702259.7413
ZF81	569792.1793	2702290.8182
ZF80	569784.2509	2702318.5707
ZF79	569770.5109	2702359.2445
ZF78	569759.9558	2702390.4902
ZF77	569749.0068	2702422.9018
ZF76	569737.4181	2702457.2074
ZF75	569728.0042	2702485.0749
ZF74	569718.0748	2702514.4682
ZF73	569705.5786	2702559.3459
ZF72	569696.8321	2702590.7571
ZF71	569686.6436	2702627.3467
ZF70	569678.4888	2702656.6332
ZF69	569667.6671	2702695.4971
ZF68	569659.8913	2702723.4221
ZF67	569643.5766	2702769.9228
ZF66	569630.0235	2702808.5520
ZF65	569619.1645	2702839.5028
ZF64	569607.1954	2702873.6174
ZF63	569596.4319	2702922.8286
ZF62	569588.4450	2702959.3454
ZF61	569577.1461	2703001.2435
ZF60	569569.0523	2703031.2569
ZF59	569562.9690	2703068.9238
ZF58	569558.4713	2703096.7730
ZF57	569555.4119	2703143.0706
ZF56	569552.5273	2703186.7222
ZF55	569551.5018	2703249.8018
ZF54	569550.2404	2703294.6507
ZF53	569554.9098	2703331.5003
ZF52	569558.3906	2703402.2569
ZF51	569559.6556	2703443.5861

V	COORDENADAS	
	X	Y
ZF50	569560.6911	2703477.4217
ZF49	569562.6858	2703517.3142
ZF48	569564.2374	2703548.3464
ZF47	569568.1323	2703578.2600
ZF46	569572.3947	2703610.9964
ZF45	569580.9968	2703652.2795
ZF44	569589.4320	2703692.7622
ZF43	569598.8609	2703738.0132
ZF42	569605.5895	2703775.4781
ZF41	569617.6644	2703815.7276
ZF40	569629.7043	2703855.8608
ZF39	569643.7454	2703889.7192
ZF38	569652.4126	2703921.3550
ZF37	569659.5009	2703947.2280
ZF36	569675.3376	2703998.5003
ZF35	569684.6106	2704027.2924
ZF34	569697.8601	2704069.9807
ZF33	569710.6661	2704106.4251
ZF32	569726.3396	2704150.9924
ZF31	569745.0160	2704201.1192
ZF30	569758.2317	2704234.4005
ZF29	569774.8681	2704277.4556
ZF28	569790.2181	2704314.5896
ZF27	569800.5906	2704337.3087
ZF26	569813.6896	2704366.4156
ZF25	569827.1098	2704397.2301

V	COORDENADAS	
	X	Y
ZF24	569841.3538	2704424.2428
ZF23	569858.6172	2704461.7264
ZF22	569879.7996	2704497.8309
ZF21	569894.9183	2704536.0969
ZF20	569906.9904	2704564.8818
ZF19	569915.3537	2704602.5111
ZF18	569923.5490	2704641.9448
ZF17	569935.6943	2704669.9296
ZF16	569945.9192	2704691.8385
ZF15	569954.9236	2704712.8472
ZF14	569969.2611	2704739.5099
ZF13	569991.5974	2704777.2608
ZF12	570014.2516	2704802.9683
ZF11	570029.3795	2704819.1147
ZF10	570045.9875	2704841.0250
ZF09	570066.5136	2704862.6031
ZF08	570086.8680	2704879.9041
ZF07	570106.2258	2704896.2051
ZF06	570120.4960	2704905.9088
ZF05	570149.3508	2704919.8210
ZF04	570175.2768	2704931.6057
ZF03	570210.7970	2704930.4417
ZF02	570235.8756	2704926.8595
ZF01	570256.7706	2704904.6979

SUPERFICIE TOTAL: 380,829.23 m²

ARTICULO SEGUNDO.- Este Acuerdo únicamente confiere a la Comisión Nacional de Areas 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.

ARTICULO 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.

ARTICULO CUARTO.- En caso de que la Comisión Nacional de Areas 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.

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

TRANSITORIO

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

Dado en la Ciudad de México, Distrito Federal, a los once días del mes de septiembre de dos mil doce.- El Secretario de Medio Ambiente y Recursos Naturales, **Juan Rafael Elvira Quesada**.- Rúbrica.