

SECRETARIA DE MEDIO AMBIENTE Y RECURSOS NATURALES

ACUERDO por el que se destina al servicio de la Comisión Nacional de Areas Naturales Protegidas, una superficie de 391,186.09 metros cuadrados, de zona federal marítimo terrestre, localizada en Bahía Adair, Segmento 3, Municipio de Puerto Peñasco, Sonora, con el objeto de que la utilice 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 391,186.09 m², de zona federal marítimo terrestre, localizada en Bahía Adair, Segmento 3, Municipio de Puerto Peñasco, Sonora, la cual se identifica en los planos AGCDRCDO/0010003/09 de fecha marzo de 2009, que obran en el expediente 1771/SON/2009 del archivo de la Dirección General de Zona Federal Marítimo Terrestre y Ambientes Costeros, cuya descripción técnico-topográfica es señalada en el artículo primero de este Acuerdo;

Que mediante solicitud de destino recibida el 24 de julio de 2009, firmada por el entonces Comisionado Nacional 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 que la utilice para protección;

Que la solicitud a que se refiere el considerando que antecede fue formulada por el Dr. Ernesto Christian Enkerlin Hoeflich, en su carácter de Comisionado Nacional de Areas Naturales Protegidas, acreditando tal carácter con copia de su nombramiento, expedida por la Lic. Peggy González Gómez, Directora de Asuntos Jurídicos de la Comisión Nacional de Areas Naturales Protegidas, el 6 de junio de 2008;

Que mediante oficio No. 1799, de fecha 29 de octubre de 2009, la Dirección de Desarrollo Urbano y Ecología del Ayuntamiento de Puerto Peñasco, Estado de Sonora, emitió constancia que acredita la congruencia de uso de suelo, para la solicitud de destino realizada por la Comisión Nacional de Areas Naturales Protegidas;

Que mediante Opinión Técnica No. 0561/11 de fecha 27 de julio de 2011, emitida por la Dirección de Delimitación Padrón e Instrumentos Fiscales y Opinión Técnica No. SGPA-DGZFMTAC-DMIAC-525/10 de fecha 15 de abril de 2010, emitida por la Dirección de Manejo Integral de Ambientes Costeros se determinó que la solicitud de 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 la 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 391,186.09 m², de zona federal marítimo terrestre, localizada en Bahía Adair, Segmento 3, Municipio de Puerto Peñasco, Sonora, con el objeto de que la utilice para protección, cuya descripción técnico-topográfica es la siguiente:

Cuadro de coordenadas de zona federal marítimo terrestre A: 18,211.78 m²

V	COORDENADAS	
	X	Y
LP1	777,129.5872	3,489,619.0200
ZF2	777,125.6527	3,489,594.9686
ZF3	777,098.6763	3,489,581.9800
ZF4	777,073.5604	3,489,569.8871
ZF5	777,040.1427	3,489,544.1078
ZF6	777,002.8491	3,489,515.8855
ZF7	776,982.1154	3,489,501.0758
ZF8	776,957.6092	3,489,481.2374
ZF9	776,908.6179	3,489,472.3299
ZF10	776,879.9826	3,489,467.0024
ZF11	776,851.3472	3,489,461.6749
ZF12	776,831.7952	3,489,497.7709
ZF13	776,819.1210	3,489,517.2697
ZF14	776,798.8806	3,489,549.8303
ZF15	776,765.8694	3,489,567.2046
ZF16	776,740.0557	3,489,580.1115
ZF17	776,714.1799	3,489,593.0493
ZF18	776,694.3888	3,489,602.6037
ZF19	776,665.5372	3,489,587.4186
ZF20	776,631.7091	3,489,568.5147
ZF21	776,602.5371	3,489,552.4198
ZF22	776,567.5164	3,489,533.7421
ZF23	776,523.1754	3,489,536.0160
ZF24	776,491.2004	3,489,537.0152
ZF25	776,450.2905	3,489,539.0108
ZF26	776,402.0567	3,489,540.0827
ZF27	776,378.5048	3,489,549.1823
ZF28	776,354.9529	3,489,558.2819
LP3	776,339.1330	3,489,564.0825
LP4	776,338.3130	3,489,585.6852

V	COORDENADAS	
	X	Y
ZF31	776,362.0000	3,489,577.0000
ZF32	776,406.0000	3,489,560.0000
ZF33	776,451.0000	3,489,559.0000
ZF34	776,492.0000	3,489,557.0000
PM35	776,524.0000	3,489,556.0000
PM36	776,563.0000	3,489,554.0000
PM37	776,593.0000	3,489,570.0000
PM38	776,622.0000	3,489,586.0000
PM39	776,656.0000	3,489,605.0000
PM40	776,694.0000	3,489,625.0000
PM41	776,723.0000	3,489,611.0000
PM42	776,749.0000	3,489,598.0000
PM43	776,775.0000	3,489,585.0000
PM44	776,813.0000	3,489,565.0000
PM45	776,836.0000	3,489,528.0000
PM46	776,849.0000	3,489,508.0000
PM47	776,862.0000	3,489,484.0000
PM48	776,905.0000	3,489,492.0000
PM49	776,949.0000	3,489,500.0000
PM50	776,970.0000	3,489,517.0000
PM51	776,991.0000	3,489,532.0000
PM52	777,028.0000	3,489,560.0000
PM53	777,063.0000	3,489,587.0000
PM54	777,090.0000	3,489,600.0000
PM55	777,117.0000	3,489,613.0000
LP2	777,129.5872	3,489,619.0200
LP1	777,129.5872	3,489,619.0200

Cuadro de coordenadas de zona federal marítimo terrestre B: 24,469.95 m²

V	COORDENADAS	
	X	Y
LP5	776,281.0907	3,491,093.3150
ZF2	776,293.3588	3,491,104.8615
ZF3	776,299.8606	3,491,126.8051
ZF4	776,308.8707	3,491,155.8376
ZF5	776,320.8883	3,491,195.8963
ZF6	776,333.8485	3,491,236.7708
ZF7	776,346.1049	3,491,279.6684
ZF8	776,357.4393	3,491,306.4588
ZF9	776,365.4138	3,491,327.3917
ZF10	776,382.4928	3,491,368.5822
ZF11	776,399.3641	3,491,410.2644

V	COORDENADAS	
	X	Y
ZF12	776,414.4130	3,491,450.3947
ZF13	776,430.4601	3,491,488.5065
ZF14	776,448.5033	3,491,534.9033
ZF15	776,475.7602	3,491,539.3405
ZF16	776,503.0172	3,491,543.7777
ZF17	776,538.9456	3,491,548.7678
ZF18	776,585.9394	3,491,556.7667
ZF19	776,629.0109	3,491,562.7767
ZF20	776,672.0880	3,491,569.7892
ZF21	776,710.8860	3,491,574.8942
ZF22	776,748.3837	3,491,577.9346

V	COORDENADAS	
	X	Y
ZF23	776,785.4793	3,491,580.9423
ZF24	776,827.4570	3,491,583.9407
ZF25	776,851.4570	3,491,585.9407
ZF26	776,879.5578	3,491,587.9479
ZF27	776,920.4039	3,491,590.9367
ZF28	776,966.6077	3,491,594.9544
ZF29	777,016.5715	3,491,597.5841
ZF30	777,038.8345	3,491,562.7981
ZF31	777,057.0157	3,491,534.5163
ZF32	777,076.1509	3,491,502.2886
ZF33	777,095.9906	3,491,469.5530
LP7	777,107.2103	3,491,451.9221
LP8	777,107.6863	3,491,412.9333
PM36	777,100.0000	3,491,426.0000
PM37	777,079.0000	3,491,459.0000
PM38	777,059.0000	3,491,492.0000
PM39	777,040.0000	3,491,524.0000
PM40	777,022.0000	3,491,552.0000
PM41	777,006.0000	3,491,577.0000
PM42	776,968.0000	3,491,575.0000
PM43	776,922.0000	3,491,571.0000
PM44	776,881.0000	3,491,568.0000
PM45	776,853.0000	3,491,566.0000
PM46	776,829.0000	3,491,564.0000

V	COORDENADAS	
	X	Y
PM47	776,787.0000	3,491,561.0000
PM48	776,750.0000	3,491,558.0000
PM49	776,713.0000	3,491,555.0000
PM50	776,675.0000	3,491,550.0000
PM51	776,632.0000	3,491,543.0000
PM52	776,589.0000	3,491,537.0000
PM53	776,542.0000	3,491,529.0000
PM54	776,506.0000	3,491,524.0000
PM55	776,463.0000	3,491,517.0000
PM56	776,449.0000	3,491,481.0000
PM57	776,433.0000	3,491,443.0000
PM58	776,418.0000	3,491,403.0000
PM59	776,401.0000	3,491,361.0000
PM60	776,384.0000	3,491,320.0000
PM61	776,376.0000	3,491,299.0000
PM62	776,365.0000	3,491,273.0000
PM63	776,353.0000	3,491,231.0000
PM64	776,340.0000	3,491,190.0000
PM65	776,328.0000	3,491,150.0000
PM66	776,319.0000	3,491,121.0000
PM67	776,311.0000	3,491,094.0000
LP6	776,282.0972	3,491,066.7973
LP5	776,281.0907	3,491,093.3150

Cuadro de coordenadas de zona federal marítimo terrestre C: 86293.10 m²

V	COORDENADAS	
	X	Y
LP11	782,101.3614	3,497,602.7510
ZF2	782,099.4272	3,497,605.7904
ZF3	782,081.1450	3,497,631.2549
ZF4	782,049.5970	3,497,617.6319
ZF5	782,015.6215	3,497,612.3232
ZF6	781,987.4334	3,497,606.3439
ZF7	781,966.4856	3,497,590.7444
ZF8	781,945.5377	3,497,575.1450
ZF9	781,929.1494	3,497,556.9357
ZF10	781,909.8141	3,497,533.5298
ZF11	781,891.9609	3,497,515.6766
ZF12	781,871.7193	3,497,496.4471
ZF13	781,838.6826	3,497,465.5418
ZF14	781,815.3814	3,497,453.3364
ZF15	781,794.7788	3,497,442.2427
ZF16	781,773.9188	3,497,403.3672
ZF17	781,746.2320	3,497,379.0029
ZF18	781,720.3013	3,497,356.0642
ZF19	781,694.6105	3,497,333.0310
ZF20	781,683.3671	3,497,307.0847
ZF21	781,669.4693	3,497,274.6566

V	COORDENADAS	
	X	Y
ZF22	781,664.7843	3,497,239.0506
ZF23	781,658.7815	3,497,203.0336
ZF24	781,652.7858	3,497,158.0664
ZF25	781,648.7503	3,497,133.3485
ZF26	781,644.7147	3,497,108.6306
ZF27	781,639.6522	3,497,080.2805
ZF28	781,634.7388	3,497,055.7137
ZF29	781,630.8122	3,497,026.2641
ZF30	781,626.1017	3,496,993.2902
ZF31	781,627.9770	3,496,967.0353
ZF32	781,629.5776	3,496,917.4166
ZF33	781,587.5916	3,496,912.1683
ZF34	781,572.7890	3,496,910.1498
ZF35	781,564.5878	3,496,901.3177
ZF36	781,546.5416	3,496,882.2689
ZF37	781,513.3175	3,496,846.9683
ZF38	781,498.4514	3,496,869.2674
ZF39	781,483.5853	3,496,891.5665
ZF40	781,467.7972	3,496,913.2752
ZF41	781,441.4158	3,496,949.9160
ZF42	781,456.5528	3,496,971.2455

V	COORDENADAS	
	X	Y
ZF43	781,471.6899	3,496,992.5749
ZF44	781,489.7210	3,497,017.9825
ZF45	781,489.0413	3,497,033.6166
ZF46	781,487.1346	3,497,053.6364
ZF47	781,484.2162	3,497,074.0651
ZF48	781,480.8787	3,497,095.7591
ZF49	781,466.9838	3,497,117.3734
ZF50	781,453.6443	3,497,127.9046
ZF51	781,440.3567	3,497,131.8127
ZF52	781,423.5466	3,497,136.7568
ZF53	781,402.0769	3,497,142.6122
ZF54	781,385.9181	3,497,146.4143
ZF55	781,364.6900	3,497,150.2739
ZF56	781,339.6461	3,497,154.1268
ZF57	781,316.6698	3,497,156.0415
ZF58	781,283.6950	3,497,157.6903
ZF59	781,271.1748	3,497,192.4686
ZF60	781,256.2281	3,497,212.6906
ZF61	781,245.3763	3,497,225.8678
ZF62	781,226.6560	3,497,234.8210
ZF63	781,202.1257	3,497,245.6143
ZF64	781,170.4466	3,497,258.8139
ZF65	781,160.3160	3,497,284.8640
ZF66	781,151.1796	3,497,309.2277
ZF67	781,141.2304	3,497,338.0805
ZF68	781,131.6867	3,497,362.3735
ZF69	781,109.9794	3,497,386.7942
ZF70	781,090.1026	3,497,409.6525
ZF71	781,066.3330	3,497,435.4030
ZF72	781,037.2112	3,497,466.6819
ZF73	781,021.9275	3,497,499.4327
ZF74	781,008.9918	3,497,526.2991
ZF75	780,992.6941	3,497,559.9132
ZF76	780,978.6453	3,497,595.0351
ZF77	780,963.0429	3,497,628.3201
ZF78	780,952.5991	3,497,671.1398
ZF79	780,942.4926	3,497,710.4431
ZF80	780,950.4236	3,497,750.0985
ZF81	780,957.3666	3,497,781.8379
ZF82	780,961.0698	3,497,803.3165
ZF83	780,944.7407	3,497,831.8925
ZF84	780,926.7574	3,497,861.8646
ZF85	780,907.7345	3,497,894.9045
ZF86	780,888.8746	3,497,926.6685
ZF87	780,874.3051	3,497,950.4398
ZF88	780,859.7355	3,497,974.2111
ZF89	780,883.6261	3,497,989.6244
ZF90	780,907.5167	3,498,005.0377
ZF91	780,936.6675	3,498,022.1261
ZF92	780,965.4046	3,498,039.9629
ZF93	780,998.4501	3,498,060.7344
ZF94	781,018.8579	3,498,081.1421
ZF95	781,040.8579	3,498,103.1421

V	COORDENADAS	
	X	Y
ZF96	781,070.1357	3,498,132.4199
ZF97	781,110.7413	3,498,125.6523
ZF98	781,139.1554	3,498,119.5636
ZF99	781,171.1946	3,498,112.8185
ZF100	781,200.5223	3,498,124.5496
ZF101	781,232.5795	3,498,137.5728
ZF102	781,261.5418	3,498,148.9509
ZF103	781,293.5353	3,498,158.2393
ZF104	781,321.8719	3,498,166.1106
ZF105	781,340.8378	3,498,198.2701
ZF106	781,357.8241	3,498,226.2476
ZF107	781,382.6661	3,498,268.6251
ZF108	781,424.5486	3,498,256.2154
ZF109	781,456.8731	3,498,247.1242
ZF110	781,480.0033	3,498,239.4141
ZF111	781,486.0962	3,498,247.1318
ZF112	781,498.9616	3,498,264.5919
ZF113	781,513.0396	3,498,291.8094
ZF114	781,523.2853	3,498,313.8771
ZF115	781,520.3387	3,498,332.2930
ZF116	781,512.9898	3,498,366.0981
ZF117	781,541.6666	3,498,391.9072
ZF118	781,559.6292	3,498,407.8740
ZF119	781,581.6661	3,498,427.9075
ZF120	781,609.9652	3,498,452.8107
ZF121	781,649.0190	3,498,465.0847
ZF122	781,681.3564	3,498,475.1902
ZF123	781,714.0910	3,498,484.2204
ZF124	781,754.6622	3,498,480.9309
ZF125	781,790.0951	3,498,477.8938
ZF126	781,797.9001	3,498,476.9181
ZF127	781,797.0848	3,498,486.1578
ZF128	781,794.0930	3,498,517.0735
ZF129	781,791.0000	3,498,549.0345
ZF130	781,791.0000	3,498,572.0000
ZF131	781,791.0000	3,498,600.9177
ZF132	781,803.3918	3,498,631.3339
ZF133	781,818.5878	3,498,671.2236
ZF134	781,844.1162	3,498,660.8527
ZF135	781,869.6446	3,498,650.4818
ZF136	781,907.6671	3,498,634.4723
ZF137	781,929.9273	3,498,625.3659
ZF138	781,938.8499	3,498,621.3101
ZF139	781,961.2132	3,498,646.4688
ZF140	781,989.2423	3,498,676.5000
ZF141	782,016.7990	3,498,707.2364
ZF142	782,054.7600	3,498,732.5437
ZF143	782,080.7600	3,498,750.5437
ZF144	782,103.8555	3,498,765.9407
LP13	782,121.9479	3,498,781.6208
LP14	782,121.4786	3,498,754.7481
PM147	782,116.0000	3,498,750.0000
PM148	782,092.0000	3,498,734.0000

V	COORDENADAS	
	X	Y
PM149	782,066.0000	3,498,716.0000
PM150	782,030.0000	3,498,692.0000
PM151	782,004.0000	3,498,663.0000
PM152	781,976.0000	3,498,633.0000
PM153	781,944.0000	3,498,597.0000
PM154	781,922.0000	3,498,607.0000
PM155	781,900.0000	3,498,616.0000
PM156	781,862.0000	3,498,632.0000
PM157	781,830.0000	3,498,645.0000
PM158	781,822.0000	3,498,624.0000
PM159	781,811.0000	3,498,597.0000
PM160	781,811.0000	3,498,572.0000
PM161	781,811.0000	3,498,550.0000
PM162	781,814.0000	3,498,519.0000
PM163	781,817.0000	3,498,488.0000
PM164	781,820.0000	3,498,454.0000
PM165	781,788.0000	3,498,458.0000
PM166	781,753.0000	3,498,461.0000
PM167	781,716.0000	3,498,464.0000
PM168	781,687.0000	3,498,456.0000
PM169	781,655.0000	3,498,446.0000
PM170	781,620.0000	3,498,435.0000
PM171	781,595.0000	3,498,413.0000
PM172	781,573.0000	3,498,393.0000
PM173	781,555.0000	3,498,377.0000
PM174	781,535.0000	3,498,359.0000
PM175	781,540.0000	3,498,336.0000
PM176	781,544.0000	3,498,311.0000
PM177	781,531.0000	3,498,283.0000
PM178	781,516.0000	3,498,254.0000
PM179	781,502.0000	3,498,235.0000
PM180	781,487.0000	3,498,216.0000
PM181	781,451.0000	3,498,228.0000
PM182	781,419.0000	3,498,237.0000
PM183	781,392.0000	3,498,245.0000
PM184	781,375.0000	3,498,216.0000
PM185	781,358.0000	3,498,188.0000
PM186	781,335.0000	3,498,149.0000
PM187	781,299.0000	3,498,139.0000
PM188	781,268.0000	3,498,130.0000
PM189	781,240.0000	3,498,119.0000
PM190	781,208.0000	3,498,106.0000
PM191	781,173.0000	3,498,092.0000
PM192	781,135.0000	3,498,100.0000
PM193	781,107.0000	3,498,106.0000
PM194	781,077.0000	3,498,111.0000
PM195	781,055.0000	3,498,089.0000
PM196	781,033.0000	3,498,067.0000
PM197	781,011.0000	3,498,045.0000
PM198	780,976.0000	3,498,023.0000
PM199	780,947.0000	3,498,005.0000
PM200	780,918.0000	3,497,988.0000
PM201	780,887.0000	3,497,968.0000

V	COORDENADAS	
	X	Y
PM202	780,906.0000	3,497,937.0000
PM203	780,925.0000	3,497,905.0000
PM204	780,944.0000	3,497,872.0000
PM205	780,962.0000	3,497,842.0000
PM206	780,982.0000	3,497,807.0000
PM207	780,977.0000	3,497,778.0000
PM208	780,970.0000	3,497,746.0000
PM209	780,963.0000	3,497,711.0000
PM210	780,972.0000	3,497,676.0000
PM211	780,982.0000	3,497,635.0000
PM212	780,997.0000	3,497,603.0000
PM213	781,011.0000	3,497,568.0000
PM214	781,027.0000	3,497,535.0000
PM215	781,040.0000	3,497,508.0000
PM216	781,054.0000	3,497,478.0000
PM217	781,081.0000	3,497,449.0000
PM218	781,105.0000	3,497,423.0000
PM219	781,125.0000	3,497,400.0000
PM220	781,149.0000	3,497,373.0000
PM221	781,160.0000	3,497,345.0000
PM222	781,170.0000	3,497,316.0000
PM223	781,179.0000	3,497,292.0000
PM224	781,186.0000	3,497,274.0000
PM225	781,210.0000	3,497,264.0000
PM226	781,235.0000	3,497,253.0000
PM227	781,258.0000	3,497,242.0000
PM228	781,272.0000	3,497,225.0000
PM229	781,289.0000	3,497,202.0000
PM230	781,298.0000	3,497,177.0000
PM231	781,318.0000	3,497,176.0000
PM232	781,342.0000	3,497,174.0000
PM233	781,368.0000	3,497,170.0000
PM234	781,390.0000	3,497,166.0000
PM235	781,407.0000	3,497,162.0000
PM236	781,429.0000	3,497,156.0000
PM237	781,446.0000	3,497,151.0000
PM238	781,463.0000	3,497,146.0000
PM239	781,482.0000	3,497,131.0000
PM240	781,500.0000	3,497,103.0000
PM241	781,504.0000	3,497,077.0000
PM242	781,507.0000	3,497,056.0000
PM243	781,509.0000	3,497,035.0000
PM244	781,510.0000	3,497,012.0000
PM245	781,488.0000	3,496,981.0000
PM246	781,466.0000	3,496,950.0000
PM247	781,484.0000	3,496,925.0000
PM248	781,500.0000	3,496,903.0000
PM249	781,516.0000	3,496,879.0000
PM250	781,532.0000	3,496,896.0000
PM251	781,550.0000	3,496,915.0000
PM252	781,563.0000	3,496,929.0000
PM253	781,585.0000	3,496,932.0000
PM254	781,609.0000	3,496,935.0000

V	COORDENADAS	
	X	Y
PM255	781,608.0000	3,496,966.0000
PM256	781,606.0000	3,496,994.0000
PM257	781,611.0000	3,497,029.0000
PM258	781,615.0000	3,497,059.0000
PM259	781,620.0000	3,497,084.0000
PM260	781,625.0000	3,497,112.0000
PM261	781,633.0000	3,497,161.0000
PM262	781,639.0000	3,497,206.0000
PM263	781,645.0000	3,497,242.0000
PM264	781,650.0000	3,497,280.0000
PM265	781,665.0000	3,497,315.0000
PM266	781,678.0000	3,497,345.0000
PM267	781,707.0000	3,497,371.0000
PM268	781,733.0000	3,497,394.0000
PM269	781,758.0000	3,497,416.0000

V	COORDENADAS	
	X	Y
PM270	781,780.0000	3,497,457.0000
PM271	781,806.0000	3,497,471.0000
PM272	781,827.0000	3,497,482.0000
PM273	781,858.0000	3,497,511.0000
PM274	781,878.0000	3,497,530.0000
PM275	781,895.0000	3,497,547.0000
PM276	781,914.0000	3,497,570.0000
PM277	781,932.0000	3,497,590.0000
PM278	781,955.5000	3,497,607.5000
PM279	781,979.0000	3,497,625.0000
PM280	782,012.0000	3,497,632.0000
PM281	782,044.0000	3,497,637.0000
PM282	782,088.0000	3,497,656.0000
LP12	782,101.9519	3,497,636.5670
LP11	782,101.3614	3,497,602.7510

Cuadro de coordenadas de zona federal marítimo terrestre D: 131104.11 m²

V	COORDENADAS	
	X	Y
LP15	782,380.1780	3,500,384.7094
ZF2	782,381.0670	3,500,392.7103
ZF3	782,383.0503	3,500,425.4356
ZF4	782,386.0000	3,500,460.8319
ZF5	782,386.0000	3,500,502.0000
ZF6	782,386.0000	3,500,541.0000
ZF7	782,386.0000	3,500,589.9039
ZF8	782,402.5965	3,500,611.0787
ZF9	782,419.1929	3,500,632.2535
ZF10	782,442.2002	3,500,662.2630
ZF11	782,464.1688	3,500,690.2230
ZF12	782,481.1444	3,500,712.5999
ZF13	782,478.2050	3,500,736.1145
ZF14	782,473.2157	3,500,766.0506
ZF15	782,468.2281	3,500,803.9561
ZF16	782,461.3426	3,500,842.9739
ZF17	782,476.3095	3,500,882.1179
ZF18	782,487.3638	3,500,911.2610
ZF19	782,499.3497	3,500,941.2260
ZF20	782,511.2591	3,500,972.9844
ZF21	782,522.8493	3,501,004.2778
ZF22	782,548.3509	3,501,028.6202
ZF23	782,571.4526	3,501,049.7130
ZF24	782,599.2756	3,501,075.5487
ZF25	782,623.1396	3,501,098.4184
ZF26	782,651.2632	3,501,125.5375
ZF27	782,679.0426	3,501,151.2593
ZF28	782,706.5674	3,501,172.6675
ZF29	782,727.6611	3,501,189.7433
ZF30	782,756.7358	3,501,211.8000
ZF31	782,790.6960	3,501,238.7683
ZF32	782,820.8314	3,501,261.8721
ZF33	782,852.8823	3,501,286.4445
ZF34	782,886.3092	3,501,300.4622

V	COORDENADAS	
	X	Y
ZF35	782,915.3092	3,501,312.4622
ZF36	782,946.5413	3,501,325.5595
ZF37	782,972.6960	3,501,335.6191
ZF38	782,992.4396	3,501,343.5165
ZF39	783,016.2574	3,501,353.4406
ZF40	783,042.4582	3,501,364.5255
ZF41	783,064.4117	3,501,373.1161
ZF42	783,095.3903	3,501,390.5415
ZF43	783,125.6539	3,501,406.6821
ZF44	783,146.5707	3,501,417.6385
ZF45	783,164.5529	3,501,427.4469
ZF46	783,181.8259	3,501,450.7655
ZF47	783,196.7750	3,501,471.6943
ZF48	783,220.9441	3,501,504.9268
ZF49	783,242.9441	3,501,533.9268
ZF50	783,267.1742	3,501,567.2431
ZF51	783,291.4042	3,501,600.5595
ZF52	783,301.8873	3,501,561.7719
ZF53	783,312.3705	3,501,522.9844
ZF54	783,323.4155	3,501,477.7999
ZF55	783,330.4667	3,501,449.5955
ZF56	783,336.4667	3,501,422.5955
ZF57	783,342.4410	3,501,398.6979
ZF58	783,348.4652	3,501,372.8803
ZF59	783,371.9096	3,501,343.1239
ZF60	783,386.2122	3,501,323.7132
ZF61	783,398.4202	3,501,306.4783
ZF62	783,429.0411	3,501,301.7674
ZF63	783,468.3805	3,501,295.7152
ZF64	783,511.1764	3,501,287.6187
ZF65	783,543.2615	3,501,258.9713
ZF66	783,576.4587	3,501,229.7980
ZF67	783,611.7067	3,501,196.6234
ZF68	783,637.6789	3,501,164.4179

V	COORDENADAS	
	X	Y
ZF69	783,658.8008	3,501,137.2612
ZF70	783,682.9662	3,501,106.0475
ZF71	783,707.3269	3,501,072.9169
ZF72	783,732.5422	3,501,046.7318
ZF73	783,757.6482	3,501,019.6173
ZF74	783,771.7447	3,501,004.5139
ZF75	783,789.7618	3,500,984.4950
ZF76	783,802.7439	3,500,970.5142
ZF77	783,815.8758	3,500,956.0000
ZF78	783,833.0000	3,500,956.0000
ZF79	783,862.0000	3,500,956.0000
ZF80	783,887.0000	3,500,956.0000
ZF81	783,908.3548	3,500,956.0000
ZF82	783,931.7038	3,500,962.2863
ZF83	783,956.8773	3,500,969.3349
ZF84	783,984.9745	3,500,976.3592
ZF85	784,005.6382	3,500,981.9225
ZF86	784,021.8579	3,500,998.1421
ZF87	784,037.8579	3,501,014.1421
ZF88	784,053.8579	3,501,030.1421
ZF89	784,063.9306	3,501,040.2148
ZF90	784,066.1204	3,501,059.1931
ZF91	784,068.1159	3,501,078.1512
ZF92	784,070.0959	3,501,095.9709
ZF93	784,072.0000	3,501,117.8679
ZF94	784,072.0000	3,501,144.0000
ZF95	784,072.0000	3,501,172.0000
ZF96	784,072.0000	3,501,198.0000
ZF97	784,072.0000	3,501,215.4963
ZF98	784,059.7518	3,501,232.3377
ZF99	784,043.0174	3,501,255.9626
ZF100	784,015.0000	3,501,290.9844
ZF101	784,015.0000	3,501,330.0000
ZF102	784,015.0000	3,501,367.7136
ZF103	784,031.2330	3,501,409.9193
ZF104	784,043.1129	3,501,443.5791
ZF105	784,055.5890	3,501,479.8733
ZF106	784,073.7235	3,501,498.0077
ZF107	784,091.8579	3,501,516.1421
ZF108	784,116.7542	3,501,541.0385
ZF109	784,148.6709	3,501,565.7482
ZF110	784,172.6709	3,501,584.7482
ZF111	784,196.0000	3,501,602.8094
ZF112	784,196.0000	3,501,627.0000
ZF113	784,196.0000	3,501,653.0457
ZF114	784,196.0000	3,501,679.0914
ZF115	784,226.9422	3,501,680.5306
ZF116	784,257.8845	3,501,681.9697
ZF117	784,303.9328	3,501,684.9729
ZF118	784,328.1674	3,501,685.9827
ZF119	784,352.2613	3,501,686.9866
ZF120	784,383.2432	3,501,687.9860
ZF121	784,393.5278	3,501,688.4331

V	COORDENADAS	
	X	Y
ZF122	784,405.4499	3,501,716.4853
ZF123	784,418.5249	3,501,750.6814
ZF124	784,427.6879	3,501,771.0435
ZF125	784,437.0900	3,501,792.9818
ZF126	784,448.9247	3,501,813.4236
ZF127	784,458.2233	3,501,827.8880
ZF128	784,477.2783	3,501,856.9720
ZF129	784,500.3223	3,501,892.0389
ZF130	784,522.5352	3,501,925.3582
ZF131	784,532.6745	3,501,963.1502
ZF132	784,541.7495	3,501,997.4339
ZF133	784,549.6975	3,502,023.9269
ZF134	784,546.0899	3,502,059.1007
ZF135	784,543.0642	3,502,093.3912
ZF136	784,540.4115	3,502,129.6458
ZF137	784,530.0843	3,502,146.3281
ZF138	784,512.0700	3,502,174.3504
ZF139	784,496.0964	3,502,200.3075
ZF140	784,483.2311	3,502,220.1002
ZF141	784,469.9500	3,502,240.5328
ZF142	784,458.9576	3,502,259.5196
ZF143	784,444.1423	3,502,282.2363
ZF144	784,426.8277	3,502,309.9398
ZF145	784,422.2329	3,502,340.9545
ZF146	784,418.2146	3,502,366.0686
ZF147	784,415.2119	3,502,388.0889
ZF148	784,412.1868	3,502,407.2480
ZF149	784,409.1581	3,502,432.4868
ZF150	784,406.1452	3,502,455.0833
ZF151	784,424.8033	3,502,481.7378
ZF152	784,439.9492	3,502,501.9322
ZF153	784,453.8619	3,502,520.8138
ZF154	784,469.9667	3,502,542.9579
ZF155	784,483.1128	3,502,560.1490
ZF156	784,497.2407	3,502,578.6238
ZF157	784,528.8312	3,502,607.0554
ZF158	784,549.0821	3,502,624.2686
ZF159	784,567.9724	3,502,640.1762
ZF160	784,599.8786	3,502,668.0942
ZF161	784,621.9871	3,502,687.1879
ZF162	784,637.6006	3,502,700.4593
ZF163	784,643.9967	3,502,721.2466
ZF164	784,651.1492	3,502,741.6823
ZF165	784,663.1477	3,502,775.1066
ZF166	784,655.5523	3,502,806.3318
ZF167	784,646.5323	3,502,844.4165
ZF168	784,635.5067	3,502,891.5260
ZF169	784,626.1919	3,502,932.9247
ZF170	784,624.0692	3,502,957.3362
ZF171	784,622.0569	3,502,982.4900
ZF172	784,619.0310	3,503,024.8529
ZF173	784,618.0289	3,503,047.9003
ZF174	784,616.3120	3,503,073.6547

V	COORDENADAS	
	X	Y
ZF175	784,608.8916	3,503,088.4953
ZF176	784,597.7273	3,503,113.8688
ZF177	784,588.8501	3,503,133.5960
ZF178	784,578.8663	3,503,154.5620
ZF179	784,568.7579	3,503,176.8004
ZF180	784,564.1434	3,503,187.1831
ZF181	784,537.3539	3,503,197.1335
ZF182	784,507.4930	3,503,207.0871
ZF183	784,476.4930	3,503,218.0871
ZF184	784,452.2748	3,503,226.1599
ZF185	784,431.2748	3,503,234.1599
ZF186	784,404.6602	3,503,243.0314
ZF187	784,386.8112	3,503,267.2550
ZF188	784,371.7558	3,503,288.3326
ZF189	784,358.9466	3,503,306.0684
ZF190	784,345.8057	3,503,323.2527
ZF191	784,334.8801	3,503,339.1445
ZF192	784,313.8511	3,503,365.9087
ZF193	784,343.9894	3,503,399.2194
ZF194	784,356.0736	3,503,413.3177
ZF195	784,382.1108	3,503,441.3577
ZF196	784,395.3534	3,503,456.6377
ZF197	784,410.7138	3,503,471.9981
ZF198	784,419.3872	3,503,488.4775
ZF199	784,430.3927	3,503,508.4875
ZF200	784,449.4840	3,503,544.6605
ZF201	784,468.4975	3,503,577.6840
ZF202	784,485.5605	3,503,609.8025
ZF203	784,500.8535	3,503,635.5591
ZF204	784,494.3244	3,503,667.3883
ZF205	784,488.2834	3,503,704.6412
ZF206	784,483.0000	3,503,734.2283
ZF207	784,483.0000	3,503,752.0000
ZF208	784,483.0000	3,503,783.0000
ZF209	784,483.0000	3,503,811.0000
ZF210	784,483.0000	3,503,836.0000
ZF211	784,483.0000	3,503,861.0684
ZF212	784,486.1159	3,503,890.1496
ZF213	784,490.1072	3,503,927.0699
ZF214	784,493.0993	3,503,956.9901
ZF215	784,496.1063	3,503,987.0604
ZF216	784,499.1670	3,504,015.6266
ZF217	784,502.3344	3,504,035.6870
ZF218	784,507.5222	3,504,059.5507
ZF219	784,513.6601	3,504,084.1027
ZF220	784,519.5214	3,504,104.8426
ZF221	784,524.6916	3,504,125.3080
LP17	784,532.9319	3,504,157.9260
LP18	784,534.0436	3,504,162.3266
PM225	784,536.0313	3,504,089.9126
PM226	784,533.0000	3,504,079.0000
PM227	784,527.0000	3,504,055.0000
PM228	784,522.0000	3,504,032.0000

V	COORDENADAS	
	X	Y
PM229	784,519.0000	3,504,013.0000
PM230	784,516.0000	3,503,985.0000
PM231	784,513.0000	3,503,955.0000
PM232	784,510.0000	3,503,925.0000
PM233	784,506.0000	3,503,888.0000
PM234	784,503.0000	3,503,860.0000
PM235	784,503.0000	3,503,836.0000
PM236	784,503.0000	3,503,811.0000
PM237	784,503.0000	3,503,783.0000
PM238	784,503.0000	3,503,752.0000
PM239	784,503.0000	3,503,736.0000
PM240	784,508.0000	3,503,708.0000
PM241	784,514.0000	3,503,671.0000
PM242	784,522.0000	3,503,632.0000
PM243	784,503.0000	3,503,600.0000
PM244	784,486.0000	3,503,568.0000
PM245	784,467.0000	3,503,535.0000
PM246	784,448.0000	3,503,499.0000
PM247	784,437.0000	3,503,479.0000
PM248	784,427.0000	3,503,460.0000
PM249	784,410.0000	3,503,443.0000
PM250	784,397.0000	3,503,428.0000
PM251	784,371.0000	3,503,400.0000
PM252	784,359.0000	3,503,386.0000
PM253	784,340.0000	3,503,365.0000
PM254	784,351.0000	3,503,351.0000
PM255	784,362.0000	3,503,335.0000
PM256	784,375.0000	3,503,318.0000
PM257	784,388.0000	3,503,300.0000
PM258	784,403.0000	3,503,279.0000
PM259	784,417.0000	3,503,260.0000
PM260	784,438.0000	3,503,253.0000
PM261	784,459.0000	3,503,245.0000
PM262	784,483.0000	3,503,237.0000
PM263	784,514.0000	3,503,226.0000
PM264	784,544.0000	3,503,216.0000
PM265	784,579.0000	3,503,203.0000
PM266	784,587.0000	3,503,185.0000
PM267	784,597.0000	3,503,163.0000
PM268	784,607.0000	3,503,142.0000
PM269	784,616.0000	3,503,122.0000
PM270	784,627.0000	3,503,097.0000
PM271	784,636.0000	3,503,079.0000
PM272	784,638.0000	3,503,049.0000
PM273	784,639.0000	3,503,026.0000
PM274	784,642.0000	3,502,984.0000
PM275	784,644.0000	3,502,959.0000
PM276	784,646.0000	3,502,936.0000
PM277	784,655.0000	3,502,896.0000
PM278	784,666.0000	3,502,849.0000
PM279	784,675.0000	3,502,811.0000
PM280	784,684.0000	3,502,774.0000
PM281	784,670.0000	3,502,735.0000

V	COORDENADAS	
	X	Y
PM282	784,663.0000	3,502,715.0000
PM283	784,655.0000	3,502,689.0000
PM284	784,635.0000	3,502,672.0000
PM285	784,613.0000	3,502,653.0000
PM286	784,581.0000	3,502,625.0000
PM287	784,562.0000	3,502,609.0000
PM288	784,542.0000	3,502,592.0000
PM289	784,512.0000	3,502,565.0000
PM290	784,499.0000	3,502,548.0000
PM291	784,486.0000	3,502,531.0000
PM292	784,470.0000	3,502,509.0000
PM293	784,456.0000	3,502,490.0000
PM294	784,441.0000	3,502,470.0000
PM295	784,427.0000	3,502,450.0000
PM296	784,429.0000	3,502,435.0000
PM297	784,432.0000	3,502,410.0000
PM298	784,435.0000	3,502,391.0000
PM299	784,438.0000	3,502,369.0000
PM300	784,442.0000	3,502,344.0000
PM301	784,446.0000	3,502,317.0000
PM302	784,461.0000	3,502,293.0000
PM303	784,476.0000	3,502,270.0000
PM304	784,487.0000	3,502,251.0000
PM305	784,500.0000	3,502,231.0000
PM306	784,513.0000	3,502,211.0000
PM307	784,529.0000	3,502,185.0000
PM308	784,547.0000	3,502,157.0000
PM309	784,560.0000	3,502,136.0000
PM310	784,563.0000	3,502,095.0000
PM311	784,566.0000	3,502,061.0000
PM312	784,570.0000	3,502,022.0000
PM313	784,561.0000	3,501,992.0000
PM314	784,552.0000	3,501,958.0000
PM315	784,541.0000	3,501,917.0000
PM316	784,517.0000	3,501,881.0000
PM317	784,494.0000	3,501,846.0000
PM318	784,475.0000	3,501,817.0000
PM319	784,466.0000	3,501,803.0000
PM320	784,455.0000	3,501,784.0000
PM321	784,446.0000	3,501,763.0000
PM322	784,437.0000	3,501,743.0000
PM323	784,424.0000	3,501,709.0000
PM324	784,407.0000	3,501,669.0000
PM325	784,384.0000	3,501,668.0000
PM326	784,353.0000	3,501,667.0000
PM327	784,329.0000	3,501,666.0000
PM328	784,305.0000	3,501,665.0000
PM329	784,259.0000	3,501,662.0000
PM330	784,216.0000	3,501,660.0000
PM331	784,216.0000	3,501,627.0000
PM332	784,216.0000	3,501,593.0000
PM333	784,185.0000	3,501,569.0000
PM334	784,161.0000	3,501,550.0000

V	COORDENADAS	
	X	Y
PM335	784,130.0000	3,501,526.0000
PM336	784,106.0000	3,501,502.0000
PM337	784,073.0000	3,501,469.0000
PM338	784,062.0000	3,501,437.0000
PM339	784,050.0000	3,501,403.0000
PM340	784,035.0000	3,501,364.0000
PM341	784,035.0000	3,501,330.0000
PM342	784,035.0000	3,501,298.0000
PM343	784,059.0000	3,501,268.0000
PM344	784,076.0000	3,501,244.0000
PM345	784,092.0000	3,501,222.0000
PM346	784,092.0000	3,501,198.0000
PM347	784,092.0000	3,501,172.0000
PM348	784,092.0000	3,501,144.0000
PM349	784,092.0000	3,501,117.0000
PM350	784,090.0000	3,501,094.0000
PM351	784,088.0000	3,501,076.0000
PM352	784,086.0000	3,501,057.0000
PM353	784,083.0000	3,501,031.0000
PM354	784,068.0000	3,501,016.0000
PM355	784,052.0000	3,501,000.0000
PM356	784,036.0000	3,500,984.0000
PM357	784,016.0000	3,500,964.0000
PM358	783,990.0000	3,500,957.0000
PM359	783,962.0000	3,500,950.0000
PM360	783,937.0000	3,500,943.0000
PM361	783,911.0000	3,500,936.0000
PM362	783,887.0000	3,500,936.0000
PM363	783,862.0000	3,500,936.0000
PM364	783,833.0000	3,500,936.0000
PM365	783,807.0000	3,500,936.0000
PM366	783,788.0000	3,500,957.0000
PM367	783,775.0000	3,500,971.0000
PM368	783,757.0000	3,500,991.0000
PM369	783,743.0000	3,501,006.0000
PM370	783,718.0000	3,501,033.0000
PM371	783,692.0000	3,501,060.0000
PM372	783,667.0000	3,501,094.0000
PM373	783,643.0000	3,501,125.0000
PM374	783,622.0000	3,501,152.0000
PM375	783,597.0000	3,501,183.0000
PM376	783,563.0000	3,501,215.0000
PM377	783,530.0000	3,501,244.0000
PM378	783,502.0000	3,501,269.0000
PM379	783,465.0000	3,501,276.0000
PM380	783,426.0000	3,501,282.0000
PM381	783,387.0000	3,501,288.0000
PM382	783,370.0000	3,501,312.0000
PM383	783,356.0000	3,501,331.0000
PM384	783,330.0000	3,501,364.0000
PM385	783,323.0000	3,501,394.0000
PM386	783,317.0000	3,501,418.0000
PM387	783,311.0000	3,501,445.0000

V	COORDENADAS	
	X	Y
PM388	783,304.0000	3,501,473.0000
PM389	783,293.0000	3,501,518.0000
PM390	783,283.0000	3,501,555.0000
PM391	783,259.0000	3,501,522.0000
PM392	783,237.0000	3,501,493.0000
PM393	783,213.0000	3,501,460.0000
PM394	783,198.0000	3,501,439.0000
PM395	783,178.0000	3,501,412.0000
PM396	783,156.0000	3,501,400.0000
PM397	783,135.0000	3,501,389.0000
PM398	783,105.0000	3,501,373.0000
PM399	783,073.0000	3,501,355.0000
PM400	783,050.0000	3,501,346.0000
PM401	783,024.0000	3,501,335.0000
PM402	783,000.0000	3,501,325.0000
PM403	782,980.0000	3,501,317.0000
PM404	782,954.0000	3,501,307.0000
PM405	782,923.0000	3,501,294.0000
PM406	782,894.0000	3,501,282.0000
PM407	782,863.0000	3,501,269.0000
PM408	782,833.0000	3,501,246.0000
PM409	782,803.0000	3,501,223.0000
PM410	782,769.0000	3,501,196.0000
PM411	782,740.0000	3,501,174.0000
PM412	782,719.0000	3,501,157.0000
PM413	782,692.0000	3,501,136.0000

V	COORDENADAS	
	X	Y
PM414	782,665.0000	3,501,111.0000
PM415	782,637.0000	3,501,084.0000
PM416	782,613.0000	3,501,061.0000
PM417	782,585.0000	3,501,035.0000
PM418	782,562.0000	3,501,014.0000
PM419	782,540.0000	3,500,993.0000
PM420	782,530.0000	3,500,966.0000
PM421	782,518.0000	3,500,934.0000
PM422	782,506.0000	3,500,904.0000
PM423	782,495.0000	3,500,875.0000
PM424	782,482.0000	3,500,841.0000
PM425	782,488.0000	3,500,807.0000
PM426	782,493.0000	3,500,769.0000
PM427	782,498.0000	3,500,739.0000
PM428	782,502.0000	3,500,707.0000
PM429	782,480.0000	3,500,678.0000
PM430	782,458.0000	3,500,650.0000
PM431	782,435.0000	3,500,620.0000
PM432	782,406.0000	3,500,583.0000
PM433	782,406.0000	3,500,541.0000
PM434	782,406.0000	3,500,502.0000
PM435	782,406.0000	3,500,460.0000
PM436	782,403.0000	3,500,424.0000
PM437	782,401.0000	3,500,391.0000
LP16	782,400.2691	3,500,384.4222
LP15	782,380.1780	3,500,384.7094

Cuadro de coordenadas de zona federal marítimo terrestre E: 22152.81 m²

V	COORDENADAS	
	X	Y
LP17	215,466.1998	3,504,171.1948
ZF2	215,473.9707	3,504,195.1551
ZF3	215,482.7659	3,504,222.4203
ZF4	215,481.0614	3,504,245.4308
ZF5	215,479.0828	3,504,269.1744
ZF6	215,476.0622	3,504,299.3806
ZF7	215,474.0602	3,504,331.4125
ZF8	215,470.9356	3,504,363.7000
ZF9	215,473.0443	3,504,395.3304
ZF10	215,475.0380	3,504,425.2357
ZF11	215,477.0292	3,504,460.0827
ZF12	215,478.3922	3,504,486.6606
ZF13	215,479.7552	3,504,513.2386
ZF14	215,524.7847	3,504,526.3117
ZF15	215,553.0649	3,504,533.3818
ZF16	215,600.4621	3,504,545.6699
ZF17	215,609.5789	3,504,500.0857
ZF18	215,614.5921	3,504,477.0250
ZF19	215,620.6323	3,504,445.8174
ZF20	215,627.2245	3,504,411.9146
ZF21	215,635.4080	3,504,392.8198
ZF22	215,643.3707	3,504,373.9085
ZF23	215,654.2785	3,504,349.1180

V	COORDENADAS	
	X	Y
ZF24	215,667.2964	3,504,320.0781
ZF25	215,671.4316	3,504,310.5671
ZF26	215,683.0228	3,504,311.9046
ZF27	215,706.8169	3,504,313.8874
ZF28	215,728.6531	3,504,316.8651
ZF29	215,748.9581	3,504,318.8956
ZF30	215,786.9581	3,504,322.8956
ZF31	215,806.7111	3,504,324.8709
ZF32	215,820.5250	3,504,326.6727
ZF33	215,830.4168	3,504,341.1807
ZF34	215,842.4045	3,504,359.1622
ZF35	215,861.5156	3,504,387.3260
ZF36	215,874.7984	3,504,406.4200
ZF37	215,877.1928	3,504,424.7771
ZF38	215,880.2625	3,504,445.2419
ZF39	215,885.2107	3,504,472.9518
ZF40	215,889.4828	3,504,508.5523
LP19	215,911.1595	3,504,518.4053
LP20	215,909.8492	3,504,495.8405
PM43	215,908.0000	3,504,495.0000
PM44	215,905.0000	3,504,470.0000
PM45	215,900.0000	3,504,442.0000
PM46	215,897.0000	3,504,422.0000

V	COORDENADAS	
	X	Y
PM47	215,894.0000	3,504,399.0000
PM48	215,878.0000	3,504,376.0000
PM49	215,859.0000	3,504,348.0000
PM50	215,847.0000	3,504,330.0000
PM51	215,832.0000	3,504,308.0000
PM52	215,809.0000	3,504,305.0000
PM53	215,789.0000	3,504,303.0000
PM54	215,751.0000	3,504,299.0000
PM55	215,731.0000	3,504,297.0000
PM56	215,709.0000	3,504,294.0000
PM57	215,685.0000	3,504,292.0000
PM58	215,659.0000	3,504,289.0000
PM59	215,649.0000	3,504,312.0000
PM60	215,636.0000	3,504,341.0000
PM61	215,625.0000	3,504,366.0000
PM62	215,617.0000	3,504,385.0000
PM63	215,608.0000	3,504,406.0000
PM64	215,601.0000	3,504,442.0000
PM65	215,595.0000	3,504,473.0000
PM66	215,590.0000	3,504,496.0000

V	COORDENADAS	
	X	Y
PM67	215,585.0000	3,504,521.0000
PM68	215,558.0000	3,504,514.0000
PM69	215,530.0000	3,504,507.0000
PM70	215,499.0000	3,504,498.0000
PM71	215,497.0000	3,504,459.0000
PM72	215,495.0000	3,504,424.0000
PM73	215,493.0000	3,504,394.0000
PM74	215,491.0000	3,504,364.0000
PM75	215,494.0000	3,504,333.0000
PM76	215,496.0000	3,504,301.0000
PM77	215,499.0000	3,504,271.0000
PM78	215,501.0000	3,504,247.0000
PM79	215,503.0000	3,504,220.0000
PM80	215,493.0000	3,504,189.0000
PM81	215,481.0000	3,504,152.0000
PM82	215,471.0000	3,504,119.0000
PM83	215,464.1787	3,504,097.5616
PM84	215,465.1892	3,504,134.3782
LP17	215,466.1998	3,504,171.1948

Cuadro de coordenadas de zona federal marítimo terrestre F: 108,954.34 m²

V	COORDENADAS	
	X	Y
ZF1	215,946.2274	3,505,122.3036
ZF2	215,941.1790	3,505,132.9053
ZF3	215,929.2711	3,505,154.7364
ZF4	215,920.2580	3,505,172.7626
ZF5	215,909.2655	3,505,193.0564
ZF6	215,891.1445	3,505,208.0260
ZF7	215,869.9226	3,505,218.2125
ZF8	215,848.1742	3,505,224.3020
ZF9	215,820.6855	3,505,227.3563
ZF10	215,785.8273	3,505,238.9757
ZF11	215,764.3071	3,505,267.2209
ZF12	215,753.1338	3,505,297.0164
ZF13	215,751.8514	3,505,331.6432
ZF14	215,764.5686	3,505,362.1646
ZF15	215,775.3036	3,505,375.9667
ZF16	215,774.7778	3,505,381.2249
ZF17	215,760.0860	3,505,396.7809
ZF18	215,746.9025	3,505,426.7435
ZF19	215,740.0811	3,505,457.4395
ZF20	215,739.0000	3,505,486.6298
ZF21	215,739.0000	3,505,514.1957
ZF22	215,742.1251	3,505,540.2384
ZF23	215,744.3378	3,505,561.2590
ZF24	215,753.8665	3,505,589.8450
ZF25	215,768.5150	3,505,596.1229
ZF26	215,768.2692	3,505,597.7210
ZF27	215,763.2911	3,505,625.5980
ZF28	215,757.4034	3,505,660.9242
ZF29	215,750.7196	3,505,687.6596

V	COORDENADAS	
	X	Y
ZF30	215,743.6791	3,505,710.7926
ZF31	215,739.9943	3,505,726.4529
ZF32	215,735.1214	3,505,737.0108
ZF33	215,722.1715	3,505,760.7524
ZF34	215,714.5607	3,505,792.4640
ZF35	215,719.5427	3,505,819.3670
ZF36	215,715.8734	3,505,834.0442
ZF37	215,707.8615	3,505,855.4092
ZF38	215,715.3196	3,505,879.2748
ZF39	215,721.6785	3,505,892.7876
ZF40	215,720.1603	3,505,914.0419
ZF41	215,712.3804	3,505,948.0792
ZF42	215,706.5669	3,505,981.9912
ZF43	215,700.4354	3,505,999.6193
ZF44	215,681.6749	3,506,020.4643
ZF45	215,675.5840	3,506,046.8582
ZF46	215,655.9588	3,506,070.4084
ZF47	215,645.9284	3,506,104.9575
ZF48	215,635.4352	3,506,135.4833
ZF49	215,619.9222	3,506,168.5778
ZF50	215,611.3792	3,506,208.4448
ZF51	215,630.0000	3,506,230.3515
ZF52	215,630.0000	3,506,237.5266
ZF53	215,626.0000	3,506,264.5266
ZF54	215,626.0000	3,506,293.0823
ZF55	215,619.7671	3,506,325.2859
ZF56	215,624.2045	3,506,361.8947
ZF57	215,630.2876	3,506,397.3793
ZF58	215,635.8579	3,506,429.8731

V	COORDENADAS	
	X	Y
ZF59	215,632.9573	3,506,464.6803
ZF60	215,634.9520	3,506,503.5765
ZF61	215,632.5420	3,506,529.2828
ZF62	215,617.4996	3,506,552.6822
ZF63	215,599.3099	3,506,577.5732
ZF64	215,574.3754	3,506,606.6636
ZF65	215,556.5821	3,506,640.1568
ZF66	215,541.6388	3,506,665.0623
ZF67	215,521.9547	3,506,701.1499
ZF68	215,515.6725	3,506,733.6075
ZF69	215,509.5423	3,506,750.2466
ZF70	215,500.1693	3,506,770.0341
ZF71	215,493.7364	3,506,793.6214
ZF72	215,488.2802	3,506,812.7183
ZF73	215,476.0447	3,506,837.1892
ZF74	215,462.2815	3,506,865.7744
ZF75	215,454.1431	3,506,893.2415
ZF76	215,443.5807	3,506,918.2072
ZF77	215,431.4612	3,506,946.8533
ZF78	215,428.2912	3,506,974.3265
ZF79	215,421.6182	3,507,000.0649
ZF80	215,414.0847	3,507,030.1991
ZF81	215,413.0997	3,507,058.7627
ZF82	215,405.9802	3,507,082.7911
ZF83	215,394.3288	3,507,115.4152
ZF84	215,400.4933	3,507,147.4707
ZF85	215,407.4561	3,507,173.5814
ZF86	215,403.4712	3,507,192.8418
ZF87	215,391.5343	3,507,206.6151
ZF88	215,381.4354	3,507,233.5456
ZF89	215,373.4687	3,507,252.1345
ZF90	215,357.5181	3,507,274.4653
ZF91	215,351.9407	3,507,296.7750
ZF92	215,338.4575	3,507,310.2582
ZF93	215,320.7566	3,507,336.8095
ZF94	215,307.1824	3,507,362.9138
ZF95	215,293.5357	3,507,390.2072
ZF96	215,289.8810	3,507,421.8813
ZF97	215,292.1279	3,507,443.6016
ZF98	215,257.0624	3,507,435.3509
ZF99	215,234.8426	3,507,468.6806
ZF100	215,229.7868	3,507,504.0711
ZF101	215,248.9551	3,507,523.2394
ZF102	215,258.5531	3,507,547.2345
ZF103	215,274.4964	3,507,566.9290
ZF104	215,276.9423	3,507,577.9357
ZF105	215,271.0492	3,507,572.3700
ZF106	215,247.8244	3,507,585.3759
ZF107	215,224.5996	3,507,598.3818
ZF108	215,219.0568	3,507,637.1814
ZF109	215,218.8299	3,507,642.8515
ZF110	215,210.5157	3,507,636.2000
ZF111	215,177.3044	3,507,669.4113

V	COORDENADAS	
	X	Y
ZF112	215,175.9155	3,507,706.9115
ZF113	215,182.7738	3,507,736.6310
ZF114	215,193.4660	3,507,766.5691
ZF115	215,205.8982	3,507,793.5055
ZF116	215,217.5202	3,507,817.8060
ZF117	215,230.4452	3,507,837.6906
ZF118	215,241.2890	3,507,861.1856
ZF119	215,249.3457	3,507,887.1460
ZF120	215,251.8233	3,507,908.6189
ZF121	215,247.7064	3,507,935.3789
ZF122	215,253.4637	3,507,965.3171
ZF123	215,259.4637	3,507,989.3171
ZF124	215,264.9872	3,508,018.0388
ZF125	215,278.9769	3,508,042.5209
ZF126	215,305.8655	3,508,082.8538
ZF127	215,309.9686	3,508,083.7330
ZF128	215,307.8774	3,508,101.1596
ZF129	215,328.6318	3,508,119.1468
ZF130	215,337.3164	3,508,133.0421
ZF131	215,349.2711	3,508,150.1204
ZF132	215,352.0000	3,508,163.0824
ZF133	215,352.0000	3,508,178.8948
ZF134	215,343.0000	3,508,199.8948
ZF135	215,343.0000	3,508,229.8571
ZF136	215,351.0929	3,508,257.6044
ZF137	215,359.9454	3,508,279.2437
ZF138	215,365.3173	3,508,300.7311
ZF139	215,367.7533	3,508,319.4074
ZF140	215,364.5777	3,508,336.0792
ZF141	215,357.2677	3,508,359.0535
ZF142	215,355.0721	3,508,384.3032
ZF143	215,353.1372	3,508,407.5214
ZF144	215,349.2050	3,508,431.1145
ZF145	215,345.7519	3,508,458.7398
ZF146	215,351.7222	3,508,488.5911
ZF147	215,364.6156	3,508,522.1141
ZF148	215,376.0000	3,508,529.7037
ZF149	215,376.0000	3,508,555.2843
ZF150	215,393.0124	3,508,572.2966
ZF151	215,403.7433	3,508,585.9541
ZF152	215,414.5183	3,508,597.7087
ZF153	215,424.9355	3,508,611.9140
ZF154	215,437.6452	3,508,628.8603
ZF155	215,446.9486	3,508,638.8282
ZF156	215,437.9201	3,508,649.3614
ZF157	215,430.6087	3,508,675.6824
ZF158	215,434.4946	3,508,702.8837
ZF159	215,447.6651	3,508,739.1025
ZF160	215,470.2779	3,508,782.1744
ZF161	215,486.5478	3,508,801.6984
ZF162	215,502.8177	3,508,821.2223
ZF163	215,540.1304	3,508,852.1385
ZF164	215,560.8122	3,508,865.5816

V	COORDENADAS	
	X	Y
ZF165	215,581.2352	3,508,879.8777
ZF166	215,600.6163	3,508,891.0984
ZF167	215,622.0830	3,508,904.7590
ZF168	215,642.7169	3,508,918.5150
ZF169	215,661.6443	3,508,931.7641
ZF170	215,676.9067	3,508,945.1187
ZF171	215,697.2155	3,508,962.5262
ZF172	215,716.9079	3,508,983.2033
ZF173	215,733.4695	3,508,998.7298
ZF174	215,753.6938	3,509,016.9317
ZF175	215,771.3638	3,509,032.5229
ZF176	215,791.7038	3,509,047.7779
ZF177	215,812.5291	3,509,064.6365
ZF178	215,827.2569	3,509,076.2083
ZF179	215,846.1864	3,509,088.8279
ZF180	215,867.3963	3,509,101.9579
ZF181	215,889.3293	3,509,115.8103
ZF182	215,921.0830	3,509,122.6147
ZF183	215,950.8490	3,509,128.1269
ZF184	215,982.3760	3,509,125.9526
ZF185	216,009.5379	3,509,124.0794
ZF186	216,033.7075	3,509,126.8682
ZF187	216,057.3733	3,509,129.5989
ZF188	216,076.8669	3,509,136.6874
ZF189	216,096.1789	3,509,144.4122
ZF190	216,115.4206	3,509,153.0710
ZF191	216,131.4427	3,509,161.0820
ZF192	216,145.8202	3,509,171.8652
ZF193	216,156.1171	3,509,179.9556
ZF194	216,163.2291	3,509,194.1796
ZF195	216,170.1492	3,509,207.1548
ZF196	216,175.6107	3,509,229.9111
ZF197	216,179.1305	3,509,243.1104
ZF198	216,180.0498	3,509,261.4953
ZF199	216,182.0000	3,509,280.9975
ZF200	216,182.0000	3,509,299.1976
ZF201	216,177.3000	3,509,305.3076
ZF202	216,170.3345	3,509,311.4991
ZF203	216,151.2229	3,509,325.8328
ZF204	216,138.6420	3,509,350.9946
ZF205	216,129.3233	3,509,375.8444
ZF206	216,120.0924	3,509,399.4345
ZF207	216,112.0000	3,509,426.0239
ZF208	216,112.0000	3,509,454.7737
ZF209	216,122.4025	3,509,481.3580
ZF210	216,132.4835	3,509,506.5604
ZF211	216,142.2046	3,509,529.8911
ZF212	216,148.8290	3,509,550.7104
ZF213	216,153.9648	3,509,569.1996
ZF214	216,161.6355	3,509,589.6548
ZF215	216,182.9620	3,509,612.9201
LP25	216,206.7040	3,509,607.9218
LP24	216,205.5315	3,509,587.7302

V	COORDENADAS	
	X	Y
PM217	216,190.0000	3,509,591.0000
PM218	216,179.0000	3,509,579.0000
PM219	216,173.0000	3,509,563.0000
PM220	216,168.0000	3,509,545.0000
PM221	216,161.0000	3,509,523.0000
PM222	216,151.0000	3,509,499.0000
PM223	216,141.0000	3,509,474.0000
PM224	216,132.0000	3,509,451.0000
PM225	216,132.0000	3,509,429.0000
PM226	216,139.0000	3,509,406.0000
PM227	216,148.0000	3,509,383.0000
PM228	216,157.0000	3,509,359.0000
PM229	216,167.0000	3,509,339.0000
PM230	216,183.0000	3,509,327.0000
PM231	216,190.0283	3,509,320.7526
PM232	216,182.2851	3,509,187.4096
PM233	216,181.0000	3,509,185.0000
PM234	216,172.0000	3,509,167.0000
PM235	216,158.0000	3,509,156.0000
PM236	216,142.0000	3,509,144.0000
PM237	216,124.0000	3,509,135.0000
PM238	216,104.0000	3,509,126.0000
PM239	216,084.0000	3,509,118.0000
PM240	216,062.0000	3,509,110.0000
PM241	216,036.0000	3,509,107.0000
PM242	216,010.0000	3,509,104.0000
PM243	215,981.0000	3,509,106.0000
PM244	215,952.0000	3,509,108.0000
PM245	215,925.0000	3,509,103.0000
PM246	215,897.0000	3,509,097.0000
PM247	215,878.0000	3,509,085.0000
PM248	215,857.0000	3,509,072.0000
PM249	215,839.0000	3,509,060.0000
PM250	215,825.0000	3,509,049.0000
PM251	215,804.0000	3,509,032.0000
PM252	215,784.0000	3,509,017.0000
PM253	215,767.0000	3,509,002.0000
PM254	215,747.0000	3,508,984.0000
PM255	215,731.0000	3,508,969.0000
PM256	215,711.0000	3,508,948.0000
PM257	215,690.0000	3,508,930.0000
PM258	215,674.0000	3,508,916.0000
PM259	215,654.0000	3,508,902.0000
PM260	215,633.0000	3,508,888.0000
PM261	215,611.0000	3,508,874.0000
PM262	215,592.0000	3,508,863.0000
PM263	215,572.0000	3,508,849.0000
PM264	215,552.0000	3,508,836.0000
PM265	215,517.0000	3,508,807.0000
PM266	215,487.0000	3,508,771.0000
PM267	215,466.0000	3,508,731.0000
PM268	215,454.0000	3,508,698.0000
PM269	215,451.0000	3,508,677.0000

V	COORDENADAS	
	X	Y
PM270	215,456.0000	3,508,659.0000
PM271	215,468.0000	3,508,645.0000
PM272	215,467.0000	3,508,631.0000
PM273	215,453.0000	3,508,616.0000
PM274	215,441.0000	3,508,600.0000
PM275	215,430.0000	3,508,585.0000
PM276	215,419.0000	3,508,573.0000
PM277	215,408.0000	3,508,559.0000
PM278	215,396.0000	3,508,547.0000
PM279	215,396.0000	3,508,519.0000
PM280	215,381.0000	3,508,509.0000
PM281	215,371.0000	3,508,483.0000
PM282	215,366.0000	3,508,458.0000
PM283	215,369.0000	3,508,434.0000
PM284	215,373.0000	3,508,410.0000
PM285	215,375.0000	3,508,386.0000
PM286	215,377.0000	3,508,363.0000
PM287	215,384.0000	3,508,341.0000
PM288	215,388.0000	3,508,320.0000
PM289	215,385.0000	3,508,297.0000
PM290	215,379.0000	3,508,273.0000
PM291	215,370.0000	3,508,251.0000
PM292	215,363.0000	3,508,227.0000
PM293	215,363.0000	3,508,204.0000
PM294	215,372.0000	3,508,183.0000
PM295	215,372.0000	3,508,161.0000
PM296	215,368.0000	3,508,142.0000
PM297	215,354.0000	3,508,122.0000
PM298	215,344.0000	3,508,106.0000
PM299	215,329.0000	3,508,093.0000
PM300	215,332.0000	3,508,068.0000
PM301	215,318.0000	3,508,065.0000
PM302	215,296.0000	3,508,032.0000
PM303	215,284.0000	3,508,011.0000
PM304	215,279.0000	3,507,985.0000
PM305	215,273.0000	3,507,961.0000
PM306	215,268.0000	3,507,935.0000
PM307	215,272.0000	3,507,909.0000
PM308	215,269.0000	3,507,883.0000
PM309	215,260.0000	3,507,854.0000
PM310	215,248.0000	3,507,828.0000
PM311	215,235.0000	3,507,808.0000
PM312	215,224.0000	3,507,785.0000
PM313	215,212.0000	3,507,759.0000
PM314	215,202.0000	3,507,731.0000
PM315	215,196.0000	3,507,705.0000
PM316	215,197.0000	3,507,678.0000
PM317	215,212.0000	3,507,663.0000
PM318	215,227.0000	3,507,675.0000
PM319	215,238.0000	3,507,664.0000
PM320	215,239.0000	3,507,639.0000
PM321	215,243.0000	3,507,611.0000
PM322	215,268.0000	3,507,597.0000

V	COORDENADAS	
	X	Y
PM323	215,286.0000	3,507,614.0000
PM324	215,302.0000	3,507,615.0000
PM325	215,299.0000	3,507,585.0000
PM326	215,293.0000	3,507,558.0000
PM327	215,276.0000	3,507,537.0000
PM328	215,266.0000	3,507,512.0000
PM329	215,251.0000	3,507,497.0000
PM330	215,254.0000	3,507,476.0000
PM331	215,266.0000	3,507,458.0000
PM332	215,283.0000	3,507,462.0000
PM333	215,292.0000	3,507,478.0000
PM334	215,321.0000	3,507,479.0000
PM335	215,313.0000	3,507,451.0000
PM336	215,310.0000	3,507,422.0000
PM337	215,313.0000	3,507,396.0000
PM338	215,325.0000	3,507,372.0000
PM339	215,338.0000	3,507,347.0000
PM340	215,354.0000	3,507,323.0000
PM341	215,370.0000	3,507,307.0000
PM342	215,376.0000	3,507,283.0000
PM343	215,391.0000	3,507,262.0000
PM344	215,400.0000	3,507,241.0000
PM345	215,409.0000	3,507,217.0000
PM346	215,422.0000	3,507,202.0000
PM347	215,428.0000	3,507,173.0000
PM348	215,420.0000	3,507,143.0000
PM349	215,415.0000	3,507,117.0000
PM350	215,425.0000	3,507,089.0000
PM351	215,433.0000	3,507,062.0000
PM352	215,434.0000	3,507,033.0000
PM353	215,441.0000	3,507,005.0000
PM354	215,448.0000	3,506,978.0000
PM355	215,451.0000	3,506,952.0000
PM356	215,462.0000	3,506,926.0000
PM357	215,473.0000	3,506,900.0000
PM358	215,481.0000	3,506,873.0000
PM359	215,494.0000	3,506,846.0000
PM360	215,507.0000	3,506,820.0000
PM361	215,513.0000	3,506,799.0000
PM362	215,519.0000	3,506,777.0000
PM363	215,528.0000	3,506,758.0000
PM364	215,535.0000	3,506,739.0000
PM365	215,541.0000	3,506,708.0000
PM366	215,559.0000	3,506,675.0000
PM367	215,574.0000	3,506,650.0000
PM368	215,591.0000	3,506,618.0000
PM369	215,615.0000	3,506,590.0000
PM370	215,634.0000	3,506,564.0000
PM371	215,652.0000	3,506,536.0000
PM372	215,655.0000	3,506,504.0000
PM373	215,653.0000	3,506,465.0000
PM374	215,656.0000	3,506,429.0000
PM375	215,650.0000	3,506,394.0000

V	COORDENADAS	
	X	Y
PM376	215,644.0000	3,506,359.0000
PM377	215,640.0000	3,506,326.0000
PM378	215,646.0000	3,506,295.0000
PM379	215,646.0000	3,506,266.0000
PM380	215,650.0000	3,506,239.0000
PM381	215,650.0000	3,506,223.0000
PM382	215,633.0000	3,506,203.0000
PM383	215,639.0000	3,506,175.0000
PM384	215,654.0000	3,506,143.0000
PM385	215,665.0000	3,506,111.0000
PM386	215,674.0000	3,506,080.0000
PM387	215,694.0000	3,506,056.0000
PM388	215,700.0000	3,506,030.0000
PM389	215,718.0000	3,506,010.0000
PM390	215,726.0000	3,505,987.0000
PM391	215,732.0000	3,505,952.0000
PM392	215,740.0000	3,505,917.0000
PM393	215,742.0000	3,505,889.0000
PM394	215,734.0000	3,505,872.0000
PM395	215,729.0000	3,505,856.0000
PM396	215,735.0000	3,505,840.0000
PM397	215,740.0000	3,505,820.0000
PM398	215,735.0000	3,505,793.0000
PM399	215,741.0000	3,505,768.0000
PM400	215,753.0000	3,505,746.0000
PM401	215,759.0000	3,505,733.0000
PM402	215,763.0000	3,505,716.0000
PM403	215,770.0000	3,505,693.0000
PM404	215,777.0000	3,505,665.0000
PM405	215,783.0000	3,505,629.0000

V	COORDENADAS	
	X	Y
PM406	215,788.0000	3,505,601.0000
PM407	215,790.0000	3,505,588.0000
PM408	215,784.0000	3,505,581.0000
PM409	215,770.0000	3,505,575.0000
PM410	215,764.0000	3,505,557.0000
PM411	215,762.0000	3,505,538.0000
PM412	215,759.0000	3,505,513.0000
PM413	215,759.0000	3,505,487.0000
PM414	215,760.0000	3,505,460.0000
PM415	215,766.0000	3,505,433.0000
PM416	215,777.0000	3,505,408.0000
PM417	215,794.0000	3,505,390.0000
PM418	215,796.0000	3,505,370.0000
PM419	215,782.0000	3,505,352.0000
PM420	215,772.0000	3,505,328.0000
PM421	215,773.0000	3,505,301.0000
PM422	215,782.0000	3,505,277.0000
PM423	215,798.0000	3,505,256.0000
PM424	215,825.0000	3,505,247.0000
PM425	215,852.0000	3,505,244.0000
PM426	215,877.0000	3,505,237.0000
PM427	215,902.0000	3,505,225.0000
PM428	215,925.0000	3,505,206.0000
PM429	215,938.0000	3,505,182.0000
PM430	215,947.0000	3,505,164.0000
LP22	215,948.4901	3,505,161.2682
ZF1	215,946.2274	3,505,122.3036

SUPERFICIE TOTAL: 391,186.09 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 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 catorce días del mes de diciembre de dos mil once.- El Secretario de Medio Ambiente y Recursos Naturales, **Juan Rafael Elvira Quesada**.- Rúbrica.